



**RV
UNIVERSITY**
Go, change the world

an initiative of RV EDUCATIONAL INSTITUTIONS

**New-Age Global University
for Liberal Education**

Annual Report

2024 - 2025

(For the year ended 30 June 2025)





an initiative of RV EDUCATIONAL INSTITUTIONS

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Preface

We are honoured to present RV University's Annual Report for the academic year 2024-25. This report is a testament to our collective dedication, resilience, and accomplishments throughout the past year. This report encapsulates the remarkable strides we have taken as a university in advancing our academic mission and fostering innovation which positively impacts our community.

RV University stands as a beacon of knowledge, where diversity, excellence, and discovery converge. As we navigate the dynamic landscape of higher education, our commitment to academic rigour, research prowess, and student success remains unwavering.

Over the course of 2024-25, we have celebrated numerous milestones and breakthroughs. From pioneering research endeavours that push the boundaries of knowledge to the exceptional achievements of our students, faculty, and staff. Each success story has contributed to the rich tapestry of our institution.

Our dedication to cultivating an inclusive environment has been a cornerstone of our efforts. We continue to embrace diversity in all its forms, ensuring that our campus remains a place where varied perspectives thrive, fostering a culture of respect, understanding, and collaboration.

The support and encouragement of our management and the broader community have been instrumental in our accomplishments. Their generosity, guidance, and unwavering belief in our mission have empowered us to chart new frontiers and make a meaningful difference in the lives of our students and beyond.

As we embark on the future, we do so with enthusiasm and a commitment to continuous improvement. The challenges we face only strengthen our determination to innovate, adapt, and evolve as an institution dedicated to shaping leaders, fostering discoveries, and serving society.

We extend our heartfelt gratitude to every individual who has contributed to our journey, their involvement is integral to our success.

The annual report is a reflection of our shared achievements and aspirations. Together, we remain committed to the pursuit of excellence and our mission to make a lasting impact.

Overview

1. Rashtreeya Sikshana Samithi Trust

Sponsoring body of RV University

Rashtreeya Sikshana Samithi Trust (RSST) is a charitable trust managing Rashtreeya Vidyalaya (RV) Educational Institutions in Bengaluru, in the state of Karnataka, India. It was founded in 1940 by M.C. Sivananda Sarma (an educationalist) and Dr Meda Kasturi PanduRanga Setty (a businessman and philanthropist). For the past 80+ years, RV Educational Institutions have offered education from kindergarten to higher education to students in streams such as Engineering, Management, Architecture, Medicine & Health Sciences and Teaching. Rashtreeya Sikshana Samithi Trust (RSST) through the RV (Rashtreeya Vidyalaya) institutions are in the forefront among providers of quality education in the state of Karnataka, India and known globally for imparting quality education in different disciplines. Today, Rashtreeya Sikshana Samithi Trust (RSST) has over 25 institutions across Bengaluru, Karnataka constituting more than 15,000 students every year under its umbrella.

A list of colleges and institutions falling under the umbrella of RSST is mentioned below.

University

1. RV University

Colleges

2. RV Teachers College
3. RV Teachers Training Institute
4. RV College of Engineering
5. RV Institute of Technology and Management
6. RV College of Architecture
7. RV Skills
8. RV Institute of Management (RVIM)
9. RV Institute of Legal Studies
10. DAPM RV Dental College
11. RV College of Nursing
12. RV College of Physiotherapy
13. SSMRV College
14. NMKRV College for Women
15. RV Training Academy
16. MK Panduranga setty Memorial RV Institute of Legal Studies

Pre-University Colleges

17. RV PU College
18. SSMRV PU College
19. NMKRV PU College
20. RV Learning Hub
21. RV Pre-University, DPS North College
22. RV Pre-University, DPS South College

Schools

23. RV Public School
24. RV School
25. RV Girls High School

2. Office Bearers of RSST



Dr. M.P. Shyam
President



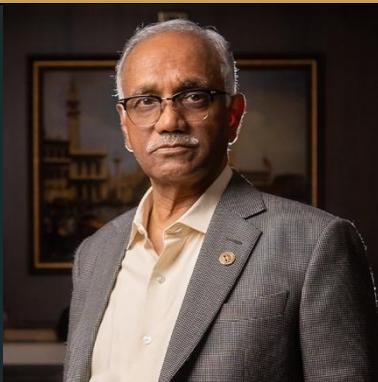
Mr. P.S. Venkatesh Babu
Hon. Treasurer



Dr. C. Vinod Hayagriv
Vice President



Mr. A.C. Chandrashekhar Raju
Vice President



Dr. (h.c.) A.V.S. Murthy
Hon. Secretary



Sri D.P. Nagaraj
Hon. Jt. Secretary



Mr. Nikhil A Murthy
Assistant Secretary

3. RV University



RV University is a State Private University which has been established in Karnataka State with RSST as the sponsoring body through Act No.11 of 2019, passed by the Karnataka Legislature.

Backed by the 83-year-rich legacy of RV Educational Institutions, RV University, which commenced operations in 2021, is a new-age, tech-driven, global university that imparts high-quality, liberal education with an interdisciplinary curriculum. The university offers 60 undergraduate, postgraduate, and Ph.D. programs in nine academic disciplines of Liberal Arts and Science, Design, and Innovation, Business, Economics, Computer Science, Engineering, Law, Film, Media and Creative Arts, Continuing Education and Professional Studies and Allied and Healthcare Professions. It has partnerships and collaborations with over 130 reputed foreign universities, institutions, and companies.

Vision

To be a world-class, tech-driven, global university for liberal education, empowering citizens of tomorrow.

Mission

- Strive for excellence in teaching, research, capacity building, and community engagement, benchmarking against global universities to lead across disciplines.
- Utilise digital and emerging technologies to enhance teaching-learning and research, accessible to all, while fostering a multidisciplinary, inclusive environment that meets evolving learner needs.
- Cultivate a diverse, global academic community through strong national and international collaborations that enrich learning, facilitate mobility, and drive institutional growth.
- Integrate theory with practical application to develop self-driven, empathetic problem-solvers equipped to create meaningful societal impact.

4. Aspirations of RV University

Diversity

Set the stage for diversity at all levels and aspects (Gender, National Origin, Religious, Linguistic, Cultural and others) while also focusing on social commitment and community engagement.

Research

Make RVU a global leader and the trailblazer in transdisciplinary research and education, with active participation from both faculty and students. We also work as a responsible and collaborative partner to local industries, government, and organisations of eminence by assisting them in problem-solving and partnering towards creating a better world.

Expertise

Recruit strong, committed, and outstanding faculty, and nurture a top tier profile of faculty members and non-teaching staff. RVU also promises a sustainable and environmentally conscious campus with world-class infrastructure.

Academic Excellence

Advance RVU as a world-class university known for academic excellence with ample opportunities in research, education, and international ventures.

Multidisciplinary

Ensure that RVU is a multidisciplinary university, one that is committed to interdisciplinary studies and substantive international collaborations.

Student Empowerment

The primary objective of RVU is to always empower young minds with the right education, and a productive & rewarding career in a dynamic world.

Graduate Attributes

- Well-rounded individuals with future-ready skills
- Critical thinking skills
- Clarity of thought and confidence to engage in meaningful discourse.
- Excellent written and verbal communication skills
- Discipline and highest standards of professionalism
- Outstanding leadership qualities
- Entrepreneurial spirit
- Principled, ethical and mature.

Core Values

- Pursuit of excellence
- Academic freedom & spirit of discovery
- Being ethical; academic honesty & integrity
- Innovation
- Collaborations
- Entrepreneurship
- Diversity
- Sustainability

5. Chancellor's Message

As the Chancellor of RV University, I am pleased to share our academic journey, which provides



a nurturing and intellectually driven environment that helps students realize their full potential.

Our commitment is steadfast: to be a world-class, tech-driven, global university for liberal education, dedicated to empowering the citizens of tomorrow. We aim to be recognized globally as a thought leader across various disciplines, benchmarking our achievements against the finest institutions.

Through innovative teaching techniques, advanced research, and community engagement, we strive to create an intellectual legacy that inspires the whole world.

For us, technology is not just a tool but a transformative force in the teaching and learning process. We strive to leverage digital advancements and other relevant technologies to enhance educational experience, pushing the boundaries of research.

Diversity is our strength, and we aim to create a vibrant and inclusive community of faculty and students from diverse backgrounds, paving the way for a rich inventory of ideas and perspectives.

International collaborations are pivotal for achieving global excellence and providing our students and faculty with exceptional learning opportunities. We also seek to collaborate with renowned institutions globally, fostering a spirit of institution-building.

Keeping accessibility in mind, we are making higher education inclusive for all. We have also built a research-rewarding environment that seeks and encourages interdisciplinary expertise.

As we evolve a diverse talent pool, our goal is to nurture self-driven, empathetic, and unique problem solvers. Through exposure to the best of theory and practice, we aim to make our students passionate about lifelong learning and committed to positive change.

Our vision and mission are not merely a statement but a guiding light that propels us to the pinnacle of education.

Dr. (h.c.) A.V.S. Murthy
Chancellor, RV University

6. Pro-Chancellor's Message

RV University is a pioneering institution for new-age global education committed to nurturing



intellectual curiosity, fostering academic excellence, and empowering leaders in their respective fields. This transformative power of education comes from a student- centred approach that inspires distinction, not only in academia but also across industries. Recognising students as our most valuable asset is the first step to this approach. The university offers a diverse range of undergraduate, postgraduate and doctoral programmes for students. Each programme is tailored to enhance their unique strengths and

cultivate a supportive environment that fosters personal growth and success. Our curriculum is constantly evolving to reflect the latest advancements in various disciplines, ensuring that our students are always ready for the ever-changing world.

Additionally, RV University has established multiple national and international collaborations, enabling a vibrant academic environment where students engage with global scholars for cutting-edge research. These collaborations provide opportunities for cross- cultural exchange, international mobility, and joint research initiatives.

Beyond academics, RV University offers a vibrant campus life with clubs and societies, providing students with platforms to pursue their passions, engage in extracurricular activities and develop leadership skills. With the added advantage of liberal learning, students explore fields beyond their curriculum. They accumulate experience in diverse fields including computer science, business, law, economics, liberal arts, design and filmmaking.

Combining the virtues of global and liberal education, RV University creates a world where knowledge is the driving force for positive change. It creates a comprehensive learning environment that nurtures the next

*Sri. D. P. Nagaraj
Pro-Chancellor, RV University*

7. Vice Chancellor's Message

"Live as if you were to die tomorrow. Learn as if you were to live forever."

— Mahatma Gandhi

It is with immense pride and a deep sense of purpose that I present the Annual Report of RV



University for the academic year 2024–25. Guided by Gandhiji's timeless wisdom, we reaffirm our commitment to fostering a culture of lifelong learning, ethical leadership, and transformative education.

This year has been a period of remarkable progress and innovation. RV University introduced **new interdisciplinary programs**, strengthened its **research ecosystem**, and expanded **collaborations with industry and civil society**. Our faculty and students have excelled in teaching, scholarship, and innovation making

meaningful contributions to the intellectual and social fabric of Karnataka and beyond.

Key Highlights of 2024–25:

- Launch of **interdisciplinary programs** in law, technology, and liberal arts.
- Establishment of **research clusters** in sustainability, AI, and social impact.
- Successful **industry partnerships** for internships and experiential learning.
- Enhanced **student engagement** through cultural, entrepreneurial, and community initiatives.

As a young institution built on the **85-year legacy of RV Educational Institutions**, we remain steadfast in upholding the principles of **transparency, inclusion, and academic rigor**. Our vision is to create an environment where knowledge is not just imparted but applied to solve real-world challenges, shaping leaders who will drive positive change.

Looking Ahead to 2025–26:

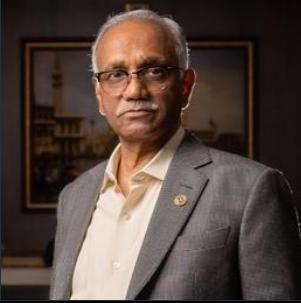
We aim to deepen our global engagement through **international collaborations**, expand **research funding**, and introduce **next-generation programs** aligned with emerging careers. Our focus will remain on nurturing creativity, critical thinking, and ethical leadership among students.

I extend my heartfelt gratitude to our students, faculty, staff, alumni, and partners for their unwavering support. Together, we are building an institution that inspires curiosity, nurtures creativity, and empowers individuals to make a difference.

Let us continue to learn—not merely for degrees or careers, but for life itself. For in learning, we find the power to transform ourselves and the world around us.

Prof. Ram Kumar Kakani
Vice Chancellor, RV University

8. Leadership at RV University

		
Dr. (h.c.) A.V.S. Murthy Chancellor	Sri D.P. Nagaraj Pro Chancellor	Prof. Ram Kumar Kakani Vice Chancellor
		
Prof. (Dr.) Dwarika Prasad Uniyal Pro-Vice Chancellor Dean - School of Business and School of Economics & Public Policy Director - Executive Education	Prof. (Dr.) Anuradha Chatterjee Pro-Vice Chancellor Dean - School of Design and Innovation	Prof. (Dr.) Sahana D. Gowda Registrar
		
Prof. (Dr.) Priya Nair Dean – School of Liberal Arts and Sciences	Prof. (Dr.) Shobha. G Dean - School of Computer Science and Engineering	Prof. (Dr.) Piyush Roy Dean - School of Film, Media and Creative Arts
		
Prof. (Dr.) Alok Verma Dean - School of Law	Prof. (Dr.) Arindam Mitra Dean – School of Allied & Healthcare Professions	Prof. (Dr.) Diganta Chakraborti Dean – Academics Affairs
		
Prof. (Dr.) Lakshmi Arya Thathachar Dean – Research & Innovation		Dr. T. Hongray Dean, Student Affairs

University Governance

9. Statutory Bodies of RV University

Board of Governors

1	Dr. (h.c) A V S Murthy, Chancellor, RV University	Chairperson
2	Shri D P Nagaraj Pro Chancellor, RV University	Member
3	Prof. Ram Kumar Kakani Vice Chancellor, RV University	Member
4	Dr. M. P. Shyam, President, RSST (Nominee of Trust)	Member
5	Principal Secretary, Department of Higher Education, Government of Karnataka or his/her nominee not below the rank of Deputy Secretary	Member
6	One expert nominated by the State Government	Member
7	Mr. A. C. Chandrashekhar Raju, Vice-President, RSST (Nominee of Trust)	Member
8	Dr. N. K. Cauvery, Director SAP, RVIC (Nominee of Trust)	Member
9	Prof. (Dr.) Dwarika Prasad Uniyal Pro Vice Chancellor, Dean, School of Business, Executive Education & Director, MineRVa, RV University	Non-Voting Member
10	Prof. (Dr.) Anuradha Chatterjee Pro-Vice Chancellor, Dean, School of Design and Innovation, RV University	Non-Voting Member
11	Prof. (Dr.) Sahana D Gowda Registrar, RV University	Non-Voting Member Secretary

As per the Statutory calendar meetings were held on 18.01.2022, 29.06.2022, 21.09.2022, 01.02.2023, 31.05.2023, 18.10.2023, 09.03.2024, 24.07.2024, 27.11.2024, 03.04.2025 and 21.08.2025.

Finance Committee

1	CA Dr. A. S Vishnu Bharath Trustee, RSST (Nominee of Trust)	Chairperson
2	Dr. (h.c.) A.V.S.Murthy Chancellor, RV University	Member
3	Shri. D. P. Nagaraj, Pro-Chancellor, RV University	Member
4	Prof. Ram Kumar Kakani Vice-Chancellor, RV University	Member
5	Prof. (Dr.) Dwarika Prasad Uniyal Pro Vice Chancellor, Dean, School of Business & School of Economics & Public Policy Executive Education & Director, MineRVa, RV University	Member

6	Shri. M. K. Dattaraj Trustee, RSST (Nominee of Trust)	Member
7	Prof. (Dr.) Sahana D Gowda Registrar, RV University	Member
8	Mr. Nikhil A Murthy, Trustee & Asst. Secretary, RSST – Special Invitee	Member
9	CA Shailesh Vakharia Finance officer(i/c), RV University	Member Secretary

As per the Statutory calendar meetings were held on 13.09.2021, 08.06.2022, 21.09.2022, 01.02.2023, 25.05.2023, 09.10.2023, 07.02.2024, 06.11.2024, 05.03.2025, 23.07.2025 and 14.08.2025

Board of Management

1	Prof. Ram Kumar Kakani, Vice Chancellor, RV University	Chairperson
2	Shri. D. P. Nagaraj, Hon. Joint Secretary, RSST & Pro-Chancellor, RV University	Member
3	Mr. P. S Nanda Kumar, Nominee of Sponsoring Body: RSST	Member
4	Shri. N. P Karthik, Nominee of Sponsoring Body: RSST	Member
5	Prof. (Dr.) Dwarika Prasad Uniyal, Pro Vice Chancellor, Dean, School of Business, RV University Executive Education & Director, MineRVa, RV University	Member
6	Prof. (Dr.) Anuradha Chatterjee, Pro Vice Chancellor, Dean, School of Design & Innovation, RV University	Member
7	Prof. (Dr.) Priya Nair, Dean, School of Liberal Arts & Sciences, RV University	Member
8	Prof. (Dr.) Shobha, Dean, School of Computer Sciences & Engineering	Member
9	Dr. Pushkarni Panchamukhi, Associate Dean, School of Economics, RV University	Member
10	Prof. (Dr.) Diganta Chakrabarti, Dean-Academic Affairs, RV University	Member
11	Prof. Alok Verma, Dean, School of Law, RV University	Member
12	Prof. (Dr.) Lakshmi Arya Dean, Research, RV University	Member
13	Prof. (Dr.) Piyush Roy, Dean, School of Film Media & Creative Arts, RV University	Member
14	Prof. (Dr.) Arindam Mitra Dean, School of Allied & Healthcare Professions, RV University	Member
15	Prof. (Dr.) Sahana D Gowda, Registrar, RV University	Member Secretary

As per the Statutory calendar meetings were held on 11.10.2021, 23.06.2022, 19.08.2022, 24.01.2023, 11.05.2023, 04.09.2023, 03.02.2024, 19.06.2024, 06.11.2024, 12.03.2025 and 12.08.2025

Academic Council

1	Prof. Ram Kumar Kakani, Vice Chancellor	Chairperson
2	Shri. D. P. Nagaraj, Hon. Joint Secretary, RSST & Pro-Chancellor, RV University	Member
3	Prof. (Dr.) Dwarika Prasad Uniyal Pro Vice Chancellor, Dean, School of Business, Executive Education & Director, MineRVa, RV University	Member
4	Prof. (Dr.) Anuradha Chatterjee, Pro Vice Chancellor, Dean, School of Design & Innovation, RV University	Member
5	Prof. (Dr.) Priya Nair, Dean, School of Liberal Arts & Sciences, RV University	Member
6	Prof. (Dr.) G. Shobha, Dean, School of Computer Sciences & Engineering	Member
7	Dr. Pushkarni Panchamukhi, Associate Dean, School of Economics, RV University	Special Invitee
8	Prof. (Dr.) Piyush Roy, Dean, School of Film Media & Creative Arts, RV University	Member
9	Prof. (Dr.) Arindam Mitra Dean, School of Allied & Healthcare Professions, RV University	Member
10	Prof. (Dr.) Lakshmi Arya, Dean, Research, RV University	Member
11	Prof. (Dr.) Diganta Chakrabarti, Dean, Academic Affairs, RV University	Member
12	Prof. Alok Verma Dean, School of Law, RV University	Member
13	Prof. (Dr.) K.N. Subramanya, Principal, R.V. College of Engineering, Bangalore	Expert Member
14	Prof. (Dr.) Purushottam Bung, Director, R.V. Institute of Management, Bangalore	Expert Member
15	Prof. (Dr.) Sahana D. Gowda, Registrar, RV University	Member Secretary

As per the Statutory calendar meetings were held on 05.08.2021, 08.04.2022, 19.08.2022, 24.01.2023, 11.05.2023, 04.09.2023, 03.02.2024, 19.06.2024, 29.10.2024, 12.03.2025 and 09.07.2025

10. Other Committees of RV University

Student Disciplinary Committee

1	Dr. Thotreithem Hongray Dean, Student Affairs, Assistant Professor, School of Computer Science & Engineering	Chairperson
2	Dr. Rajavel Manoharan, Associate Professor, School of Design & Innovation	Member
3	Dr. Nayantara Acharya Assistant Professor, School of Computer Science & Engineering	Member
4	Dr. Vidya M J Associate Professor, School of Computer Science & Engineering	Member
5	Dr. Soundarya Iyer, Associate Professor, School of Liberal Arts & Sciences	Member
6	Ms. Dhanashree S Assistant Professor, School of Allied & Healthcare Professions	Member
7	Dr. Rahul Dev Raman A Assistant Professor, School of Film, Media & Creative Arts	Member
8	Mr. Shantanu Pachauri, Assistant Professor, School of Law	Convenor

Grievance Redressal Cell

1	Dr. Rajavel Manoharan Associate Professor, School of Design & Innovation	Chairperson
2	Dr. Martin Luther William, Ombudsperson for RV University	Member
3	Dr. Nayantara Acharya Assistant Professor, School of Computer Science & Engineering	Member
4	Dr. Soundarya Iyer, Associate Professor, School of Liberal Arts & Sciences	Member
5	Dr. Vidya M J Associate Professor, School of Computer Science & Engineering	Member
6	Dr. Parth Sharma Assistant Professor, School of Law	Member
7	Dr. Rahul Dev Raman A Assistant Professor, School of Film, Media & Creative Arts	Member
8	Ms. Srujana Poornachandra B.Tech Student, School of Computer Science & Engineering	Member
9	Dr. Phani Kumar Pullela, Director Placements, RV University	Member Secretary

ICC – Internal Complaints Committee

1	Dr. Ranjini C. R, Professor, School of Economics & Public Policy, RV University	Presiding officer
2	Dr. Sowmya Satya, Physician Shakthi Hill View Hospital, Mysore, Karnataka	Member
3	Dr. Vrinda Nair, Assistant Professor, School of Business, RV University	Member
4	Dr. Satya D, Assistant Professor, School of Computer Science & Engineering, RV University	Member
5	Ms. Neha Goenka, Head, Media & Communication, RV University	Member
6	Mr. Somanath Madhav Kundgol Assistant Registrar, Human Resource, RV University	Member
7	Mr. Subramanya V Mysore Deputy Director Administration, RV University	Member
8	Dr. Arpitha H C, Associate Professor, School of Law & Executive Director, Centre for Health Law & Ethics, RV University	Member Secretary

Anti-Ragging Committee

1	Prof. Ram Kumar Kakani Vice-Chancellor	Chairperson
2	Mr. Eshwar S Honnappa, Sub Inspector, Kengeri Police Station, Bengaluru	Member
3	Ms. Margaret Sampath, Executive Director, SICHREM	Member
4	Mr. Mukund D A Media Representative, Senior Reporter, Samyuktha Karnataka, Bengaluru	Member
5	Ms. K N Kamakshi Advocate, Anagha Legal Associates, Bengaluru	Member
6	Mr. Sampath Kumar, Associate Campus Director, Facilities, RV University	Member
7	Ms. Geetha, Hotel Warden, Sattva Studen, RV University	Member
8	Mr. Nithin, Student Representative, RV University	Member
9	Ms. Apeksha N, Student Representative, RV University	Member
10	Prof. (Dr.) Sahana D. Gowda, Registrar, RV University	Member
11	Dr. T. Hongray Dean, Student Affairs & Assistant Professor, School of Computer Science & Engineering, RV University	Member Secretary

Equal Opportunity Cell

1.	Dr. Kitty Mukherjee, Associate Professor, School of Film, Media & Creative Arts, RV University	Chairperson
2.	Dr. Bhanu Prakash Nunna, Associate Professor, School of Law, RV University	Member
3.	Ms. Neha Dubey, Assistant Professor School of Design & Innovation, RV University	Member
4.	Mr. Amruthesh Bhat, Assistant Professor School of Computer Science & Engineering, RV University	Member
5.	Ms. Akhila Narayanaswamy, Executive, Vice-Chancellor office, RV University	Member
6.	Mr. Yadunandan T S, Executive Materials Management, RV University	Member
7.	Mr. Vrishank, Student Representative, School of Computer Science & Engineering, RV University	Member
8.	Ms. Namana Jahnavi, Student Representative, School of Computer Science & Engineering, RV University	Member

Legal Cell

1.	Mr. Shantanu Pachauri Assistant Professor, School of Law, RV University	Chairman
2.	Dr. Nagaraj M S Associate Professor, School of Business, RV University	Member
3.	Dr. Arpitha H.C, Associate Professor, School of Law and Executive Director, Centre for Health Law and Ethics, RV University	Member
4.	Mr. Subramanya V Mysore Deputy Director Administration, RV University	Member Secretary

Women Empowerment Cell

1.	Dr. Baishali Garai, Associate Professor, School of Computer Science & Engineering, RV University	Chairperson
2.	Ms. Purnima S, Executive, Exam Office, RV University	Member
3.	Ms. Varnika Kumar, Student Representative, School of Computer Science & Engineering	Member
4.	Ms. Sneha Surendra, Student Representative, School of Business	Member
5.	Dr. Priyanka Suresh, Assistant Professor, School of Business	Member Secretary

Academics

11. Schools at RV University

School of Liberal Arts & Sciences

“Educate to Excel”



School of Business

“Think. Do. Innovate.”



School of Computer Science and Engineering

“Where Ideas Ignite Minds”



School of Design & Innovation

“Redefining Design Education”



School of Economics

“Introspect. Analyze. Solve.”



School of Law

“Transforming Legal Education”



School of Film Media & Creative Arts

“Create What You Dream”



School of Continuing Education & Professional Studies

“Empowering professions”



School of Allied & Healthcare Professions

“Excellence in Healthcare Education”



Programmes offered at Schools

Academic Year 2024-25		
1.	School of Liberal Arts and Sciences	B.A.(hons.)
		B.Sc.(hons.)
2.	School of Design and Innovation	B. Design(hons.)
		M. Design
3.	School of Economics & Public Policy	B.Sc. Economics
		M.Sc. Economics
4.	School of Business	B. Com(hons.)
		B.B.A(hons.)
		MBA
5.	School of Computer Science and Engineering	B.Sc.(hons.)
		B.Tech.(hons.)
		B.C.A(hons.)
6.	School of Law	B.B.A LLB(hons.)
		B.A LLB (hons.)
		B.Sc. Criminology (hons)
		LLM
7.	School of Continuing Education & Professional Studies	EMBA
8.	School of Film, Media & Creative Arts	B.A Film Studies
		B.Sc. Film making
		M.A FMCA

School wise Admission for the Academic Year 2024-2025

Sl. No.	Programme / Course	Actual Admitted
School of Liberal Arts & Sciences		
1	B.A(hons.)	13
2	B.Sc.(hons.)	60
3	Ph.D.	05
School of Design and Innovation		
1	B. Design (Hons.)	211
2	M. Design	32
3	Ph.D.	01
School of Computer Science and Engineering		

1	B. Tech (hons.)	541
2	B.Sc. (hons.)	120
3	B.C.A(hons.)	101
4	Ph.D.	31
School of Economics and Public Policy		
1	B.Sc. (hons.) Economics	30
2.	M. Sc. Economics	15
2	Ph.D.	03
School of Business		
1	B.B.A. (hons.)	180
2	B.Com. (hons.)	180
3.	MBA	170
4.	Ph.D.	18
School of Law		
1	BA LLB(hons.)	40
2	BBA LLB(hons.)	51
3.	B.Sc. (Criminology)	60
4.	LLM	36
5.	Ph.D	02
School of Film, Media and Creative Arts		
1.	B.A. FMCA	08
2.	B.Sc. FMCA	33
3.	M.A FMCA	07
	Ph.D	05
Total		1358

UG	PG	Total
1627	260	1887

Category wise student data for the Academic Year 2024-25

Male	Female	Others	Total		
971	916	-	1887		
GM	SC	ST	OBC	Others	Total
734	109	28	1016	-	1887

11.1 School of Liberal Arts and Sciences (SoLAS)

The School of Liberal Arts and Sciences (SoLAS) at RV University offers dynamic programmes with a vision to cultivate a comprehensive knowledge base in a subject discipline of the student's choice, while simultaneously developing requisite skills that will transform them into future leaders, creators, and influencers. Our team of outstanding faculty, from some of the best universities in the world, inspires students to carve their own academic pathways based on the learners' interests through an eclectic integration of course from Natural and Social Sciences, Arts, and Humanities. It is a truly modern curriculum that is designed for young learners to develop a research-based, multidisciplinary thinking ability. Of all tested and available higher education templates prevalent in India today, the Liberal Arts and Sciences study model comes closest to the pursuit of the ideal of 'human flourishing'. Courses at SoLAS align with the plural, all-encompassing spirit of the Indian civilization, with cherished European renaissance worldviews of 'humanism, individualism, secularism, skepticism, classicism, and well-roundedness towards the nurturing of free thinking, responsible, global citizens in a fast-changing world.

The future of education is creative and visual, and the processes of skill acquisition, performative and experiential, with a skew toward learner mindsets that are explorative and liberal. The School of Liberal Arts and Sciences at RV University addresses the above needs through curriculums designed with a 'touch of life' by practicing academics with global experience, to mentor students towards relevant, responsible, moral, and entrepreneurial contributions of all tested and available higher education templates prevalent in India today, the Liberal Arts and Sciences study model comes closest to achieving the above goals by aligning the plural, all-encompassing spirit of the Indian civilization, with cherished European renaissance worldviews of 'humanism, individualism, secularism, scepticism, classicism, and well-roundedness towards the nurturing of free-thinking, responsible global citizens in a fast-changing world with increasing connectivity, dependence, and influence.

Vision

To be a globally recognised, technology-driven School of Liberal Arts and Sciences that nurtures critical thinkers, creative problem-solvers, and compassionate leaders through interdisciplinary learning, ethical inquiry, and innovative education.

Mission

- To pursue academic excellence through innovative pedagogy, interdisciplinary research, and experiential learning that integrates the Arts, Humanities, and Sciences and equip students with the skills necessary for diverse careers and lifelong learning
- To prepare students to navigate an evolving world with adaptability and confidence by cultivating intellectual curiosity and embracing emerging technologies.
- Building a diverse academic community through national and international collaborations, fostering global perspectives while addressing local and regional challenges.
- Encouraging personal and professional growth by instilling empathy and civic responsibility whilst preparing students to become socially conscious and responsible human beings.

Programmes

Explore the B.L.A.(Hons.), B.A./B.Sc. programme offered by the School of Liberal Arts and Sciences that fulfills all academic and industrial requirements. Students are facilitated with classroom education, projects, research work, seminars, educational tours, workshops, and more to enhance their career prospects right from the beginning.

B.Sc. (Hons)

The B.L.A. (Hons.) courses prepare students for a science-based future with the right blend of theory and practical while equipping them with hands-on experience and the latest information on their chosen field. It is a degree programme of three-year duration, where students can pursue their majors in environmental science, physics, psychology, literature, and cultural studies, or filmmaking in Bengaluru.

B.A. (Hons)

The Undergraduate Degree Programme in the School of Liberal Arts and Sciences (SoLAS) prepares students for future challenges and career opportunities in the context of an ever-changing job market. Innovative pedagogy and interactive class engagements expose students to interdisciplinary theories and learning.

The faculty at SoLAS strive to create a student-centric learning atmosphere with creativity rewarding training and evaluation. Students can choose to Major in a subject with a Minor in another from disciplines as diverse as Arts and Humanities and Natural, Social, and Behavioral Sciences, allowing for a truly interdisciplinary curriculum. Due to the strong Foundation Semester of skill-based courses, students will also learn to adapt, evolve, and ideate in real-and-local contexts thus creating further opportunities to expand their career pathways.

Admission details for Academic Year 2024-25

Sl. No	Programme	Admission
1	B.A. (hons.)	13
2	B.Sc. (hons.)	60

Scholarship offered Academic Year 2024-25

The following students are awarded the RV University Merit Scholarship:

BLA B.A/ B.Sc. (SOLAS) 2022 BATCH				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22BLA002	Abhay Chowdhary	9.45	Rs. 87,5000/-
2	1RVU22BLA030	Nathania Ria Prince	9.45	Rs. 87,5000/-
3	1RVU22BLA007	Anagha B	9.33	Rs. 87,5000/-
4	1RVU22BLA053	Varuni Krishna	9.33	Rs. 87,5000/-
5	1RVU22BLA023	Labdhishree Tater	9.27	Rs. 87,5000/-
6	1RVU22BLA013	Desai Devyani Kaushal	9.18	Rs. 87,5000/-

BLA B.A / B.Sc. (SOLAS) 2023 BATCH				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BLA046	Tabassum Shaik	9.78	Rs. 87,5000/-
2	1RVU23BLA026	Mundhra Venu Pushpkumar	9.63	Rs. 87,5000/-
3	1RVU23BLA048	Vedant Panamgipalli	9.52	Rs. 87,5000/-
4	1RVU23BLA045	Subhiksha Prakash	9.4	Rs. 87,5000/-
5	1RVU23BLA050	Yashasvini Satish Sharma	9.21	Rs. 87,5000/-

Dean, School of Liberal Arts & Sciences



Prof (Dr.) Priya Nair Professor and Dean, School of Liberal Arts and Sciences

Dr. Priya Nair is a Professor of Psychology and Dean, School of Liberal Arts and Sciences (SoLAS). She has more than 20 years of teaching and research experience in Psychology. She has also contributed to the process of developing a robust UG program in Psychology. She was involved in the process of institution building of the first liberal arts

university in India and continues to do the same in her current position.

Faculty Members

Sl. No.	Name	Designation
1.	Dr. Priya Nair	Professor & Dean
2.	Dr. Krishnappa Venkataswamy	Professor
3.	Dr. Vijendra Singh	Associate Professor
4.	Dr. Soundarya Iyer	Associate Professor
5.	Ms. Milda David	Assistant Professor
6.	Dr. Aswathi A Nair	Assistant Professor
7.	Dr. Sayendri Panchadhyayi	Assistant Professor
8.	Dr. Madhu Karnat S	Assistant Professor
9.	Dr. Surya Sankar Sen	Assistant Professor
10.	Dr. Amit John Kurien	Assistant Professor
11.	Dr. Jivitesh Vilas Patil	Assistant Professor
12.	Dr. Riya Rafeekh	Assistant Professor
13.	Dr. Hasan Akhtar	Assistant Professor
14.	Dr. Elizabeth Sarah George	Assistant Professor
15.	Dr. Sindhu Vasanth B	Assistant Professor
16.	Dr. Sudhindra Bhimrao Maganahalli	Assistant Professor
17.	Dr. Rajni Chandiwal	Assistant Professor
18.	Dr. Karthik Chandrasekhar	Assistant Professor
19.	Dr. Abhishek Chatterjee	Assistant Professor
20.	Dr. Keerthi Kishore S	Assistant Professor
21.	Dr. Pranjali Chakraborty Thakur	Assistant Professor
22.	Dr. Vismaya A	Assistant Professor

11.1.1 Research Centers

1. Centre for Visual & Performing Arts

There was a time when every child from a middle-class home went to either a music or dance class. They took part in school skits or learnt to draw and paint. Every child invariably knew the folk song of the region or a bhajan and took part in folk dance in community festivals-gatherings. It was part of one's life. When it became part of the school timetable, it was called the co-curricular. Over the years, the structure of society changed, the idea of education changed, schools got re-organized into class categories, multi-channel television became the dominant voice of drawing rooms, and gradually co-curricular transformed into a hobby, something that you do if you have the 'free time'. With it, engagement with the 'local' or the 'here and now' of our cultural spaces moved to the periphery. Education subsequently was flagged as job-oriented and the absence of tangible benefits had little use.

In the bargain, we lost our collective unconscious — our languages, local art forms, richness of folk, handlooms and handicrafts. The Arts built bridges between people and ideas, it also represented the journey of a society and a nation. It gave us the ability to imagine a shared world and respond to human and civilizational crisis. If M.S. Subbalakshmi's music was Carnatic excellence to some, it was spiritual to others. To Gandhi and Nehru, it was a voice that could unite the country and lead it towards the dream of independence.

A study of the arts – music, dance, theatre, films and visual arts – provides historical and cultural perception of a country. Art is not insular but is profoundly impacted by the socio-political happenings of society. To study art, therefore, not only holds clues to the past, but has keys to handling the future. How people and society in different periods of time want to be remembered also embodies art practices. A study of the Arts is a study in sociology, history, politics and philosophy. By its very nature, it is interdisciplinary.

The collaborative nature of Performing Arts provides students opportunities to engage the mind, body and emotions. It helps them discover their own voice, develops confidence, and encourages them to act as ethical and responsible participants in citizenship. While the arts themselves overlap each other, it is also a study into histories, geographies, anthropologies, linguistics, cultural studies, feminisms, politics and patronage. How all these coalesce into creating the creative is a fascinating experience. Today, with technology at its peak, performing arts has entered an exciting phase – it offers new possibilities and provides access to the past and memory like never before.

The Centre is interested in the knowledge systems that constitute the Arts as well as practice-based research. It aspires to focus on socially relevant and participatory practices and encourages projects that investigate the nature of art and society. For instance, Kuchipudi's origins in a spiritual tradition, the coming together of activism, poetry and musical traditions in the ghazal, the diverse traditions of theatre that stemmed from mythology, religion, folk, politics and contemporary issues – the world of creative encounters the real.

The Centre believes in collaborating with the top cultural institutions, art and theatre schools, music sabhas, repertoires, archives, major national and international festivals, museums, art galleries where our students will intern, and will also use their expertise to host workshops, Lecdems, conferences, and residencies. Leading performing artistes and scholars will be brought to the Centre for guest lectures. The Centre will offer a range of certificate courses, short-term courses, and weekend programmes that will provide intense learning opportunities to students and the community. Students who register for their doctoral studies will be able to work under

practitioners who are also subject experts. The RV Institution, with its commitment to culture and the arts, will make the Centre a vibrant space of thought and action. Our courses are structured in a way that will offer sensory experience as well as aesthetic-stylistic and political-cultural awareness. We hope to facilitate critical thinking of cultures, both global and local. In the initial two years, the center will build a strong culture of ‘thinking’ through master classes, workshops and Lecdems. Once we create an ecosystem, the Centre will launch its Master’s programme which will be interdisciplinary in nature.

After this insightful and solid grounding, there is little doubt that our students will be able to find before them an array of career possibilities. Some of them are:

- Critics/writers
- Performers
- Festival curators
- Museum curators
- Institution Founders
- Therapists
- Arts administrators
- Stage Managers
- Broadcast presenters
- Teachers
- Choreographers
- Community Art workers
- Scenographers
- Lighting designers
- Screenwriters / Scriptwriters
- Sound Designers

2. Centre for Sustainable Development

The main objective of the masters Centre for Sustainable Development (CSD) is to incorporate knowledge from the biophysical and social sciences to better understand and engage with societal issues pertaining to the environment and development.

It is widely understood today that environmental issues cut across disciplinary divides. Thus, understanding and studying them, as well as educating a new generation calls for disciplinary and cross-disciplinary perspectives and openness to the varied frameworks, worldviews, and values about the environment. Furthermore, environmental conservation goals are often tightly tied to development goals. Thus, environmental science education needs awareness, appreciation, and knowledge about the social context of the environment. The centre looks to advance both the disciplinary and cross-disciplinary possibilities that can promote sustainable development without losing sight of environmental diversity, equity, and social and environmental justice.

Apart from holding activities at the university such as seminars, conferences, and workshops to achieve this end, the center looks forward to building synergies with like-minded stakeholders across academia, civil society, and public and private sectors for education, research, innovation, and action. The Centre stands for values such as trans disciplinary, environmental diversity, sustainability, justice, inclusivity, and openness to diverse perspectives that will foster intellectual growth, education, and research.

3. Centre for Languages and Translation

Set up in December 2022, the Centre for Languages and Translation is a multidisciplinary forum that aims to research and study in languages and translation. At the core of the Centre are the values of celebrating linguistic diversity, the interconnectedness of humanity, and intercultural exchange.

The Centre will focus on programmes that engage with a diversity of languages and on experiences that enhance translation practice, theory, and philosophy. The Centre will function as a hub for both academic and cultural activities that encourage the study of different languages through the modes of linguistic expression such as oral, performative, and written texts.

4. Mahatma Gandhi Centre for Contemporary Ethics

RV University's Mahatma Gandhi Centre for Contemporary Ethics (MGCCE) aims to promote scholarly and public dialogues on the relevance of life and work of Mahatma Gandhi, ethics of contemporary political, economic, and social action. It is an interdisciplinary forum for scholars interested in the study of ethical dimensions of political leadership, managerial action, social activism, Gandhi's teachings for the 21st Century, democratic action, leadership in organizations, pedagogies of justice and fairness, holistic and interwoven educational practices. The center will host seminars, annual conferences, book discussions, visiting scholars and other public events to disseminate scholarly understanding to a wider public.

Objectives

- Provide a forum for scholars from India and from across the world working on Gandhi and broader themes of contemporary ethics.
- Support new scholarships on the themes relevant to the Centre.
- Promote understanding of the significance of Gandhi's teachings in contemporary times.
- Publicly disseminate scholarly work for wider public.
- Support teaching Gandhian values, ethical imaginaries and practices of political action.
- Support and publish high quality scholarly work.

5. Centre for Literary Studies and Translation

Aims/Objectives:

The Centre for Literary Studies and Translation at RV University, within the School of Liberal Arts and Sciences, is a research-driven initiative dedicated to interdisciplinary work in literature, translation, adaptation, and related forms of cultural production.

Mission and Scope:

The Centre's work embraces an expansive definition of "texts," spanning literature, performance, music, film, graphic narratives, video games, and digital media. Integrating literary analysis with interdisciplinary perspectives, the Centre aims to deepen understanding of narrative forms and their cultural significance.

The Literary Studies Society:

Open to all RV University students, the Literary Studies Society serves as the Centre's

student-led branch, offering a platform for literary engagement through discussions, creative writing workshops, competitions, seminars, and literary festivals.

RVU Literary Studies Quarterly

The Centre will publish RVU Literary Studies Quarterly, a journal featuring student contributions in creative and analytical writing, encouraging intellectual exchange across disciplines.

Through research, publications, and student-led initiatives, the Centre for Literary Studies and Translation aims to promote critical exploration of both traditional and contemporary cultural forms.

Events organized (SoLAS)

Decoding Climate Science: Youth and Climate Literacy

Centre for Sustainable Development, School of Liberal Arts and Sciences (SoLAS) and the Centre for Contemporary Economics, School of Economics and Public Policy (SoEPP) invite you to the workshop on

Decoding Climate Science: Youth and Climate Literacy

by

Dr. Anjali Karol Mohan
Urban and Regional Planner
Partner, Integrated Design

Justin Andrews
Environmental Planner
Integrated Design

Vanessa R.
Undergraduate Planning Intern
Integrated Design

Thursday, 17 April 2025 | 11:10 am - 1:10 pm | B Block, 3rd floor Homi J. Bhabha hall, RV University, Bengaluru

Political Economy of Gig Work in India

The Centre for Studies in Politics and Democracy, School of Liberal Arts and Sciences (SoLAS), RVU invites you to a guest lecture on

“Political Economy of Gig Work in India”

by

Dr. Akhil Alha
Assistant Professor in Council of Social Development, New Delhi

Wednesday, 22 January 2025 | 9:10 am onwards | LHS, SDI Building, RV University, Bengaluru

Decoding Climate Science: Youth and Climate Literacy (Workshop)

Political Economy of Gig Work in India



RV UNIVERSITY
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School of Liberal Arts and Sciences (SoLAS)

The National Conference on Inclusive Social Development

Advancing Health and Wellness Through Holistic and Tech-Enabled Interventions

Journal Publication Partner:
Indian Journal of Psychological Science
The official organ of the National Association of Psychological Science-Read

Friday, 25 April 2025
Satyajit Ray Hall, B Block, RV University, Bengaluru




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School of Liberal Arts and Sciences
Centre for Literary Studies and Translation,
cordially invites you to a workshop
on

A Crack in the Word: A Gentle Introduction to Literature

Saturday, 24 May 2025
9:30 am onwards
MineRVa – RV Centre for Leadership & Executive Education
RV Teachers College Building 15, Ashoka Pillar Road
2nd Block, Jayanagar, Bengaluru – 560011, India



The National Conference on Inclusive Social Development

A Crack in the Word-A Gentle Introduction to Literature



RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

The Centre for Sustainable Development cordially
invites you to the talk on

Interdisciplinary Geography approaches to understanding coastal protection and adaptations

by



Dr. Radhika Bhargava
Research Fellow, National University of Singapore

Coastal areas are greatly threatened by local anthropogenic and global climate change impacts. These impacts are especially pronounced in the Global South, where development, urbanisation and conservation are occurring parallelly. In the Sundarbans region in India and Bangladesh, the largest mangrove forest in the world, coastal threat impacts more than 4 million people, the only population of tigers living in the mangroves, and many other ecosystem services. In a land filled with mangroves, the ecosystem that is supposed to provide coastal protection is degraded, which requires protection. In her PhD work, Radhika uses an interdisciplinary geospatial approach to map and understand how the coastline changes and how the local ecosystem and communities adapt to this change.

Thursday, 14 November 2024 **10:00 am – 11:00 am**
B Block 406, RV University, Bengaluru

Interdisciplinary Geography approaches to
understanding coastal protection and adaptations



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School of Liberal Arts and Sciences
Research Publication Workshop
on
8 & 9 May 2025

Resource Persons

			
Dr. Nilanjana Sengupta Gender & Economics Azim Premji University	Dr. Sneha Thapliyal Public Policy National Law School of India University	Dr. Aleena Sebastian Sociology and Anthropology National Institute of Advanced Studies	Dr. Soudeep Deb Statistics Indian Institute of Management
			
Dr. Anilak Nandan Political Sociology National Law School of India University	Dr. Deep Mukherjee Economics & Public Policy RV University	Dr. Soundarya Iyer Environmental Sciences RV University	

Research Publication Workshop

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS
Centre for Literary Studies and Translation,
School of Liberal Arts and Sciences,
presents a guest lecture on

**"Daring to Disturb the Universe:
The Poetics of Hesitation in Prufrock"**

Speaker Followed by a discussion with:


Dr. Shilpa Sajeev
Assistant Professor, Department of English, St Joseph's University, Bengaluru


Prof. V. Krishnappa
Professor of Philosophy, SoLAS, RV University

Tuesday, 25 February 2025 | 10:10 am-12:10 pm
Biotech Seminar Hall, RV University, Bengaluru
Open to all. Literature enthusiasts welcome!

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

Centre for Studies in Politics and Democracy at the
School of Liberal Arts and Sciences
invites you to the Inaugural Lecture of the
"Dialogues in Politics and Democracy" Series

**Transformation of Victimhood
in Indian Politics**

by


Prof. (Dr.) Narendra Pani
JRD Tata Chair Visiting Professor,
National Institute of Advanced Studies, Bengaluru

Tuesday, 1 April 2025 | 2:00 pm - 4:00 pm
Biotech Seminar Hall, RV University, Bengaluru

**"Daring to Disturb
The Universe: The
Poetics of Hesitation in Prufrock"**

"Dialogues in politics and Democracy" Series
**Topic: Transformation of Victimhood in Indian
Politics**

School of Liberal Arts and Sciences invites you to a Public lecture
on

**Kinship, Maritime Trade and Urban Identity:
The Case of Matrilineal Muslim Merchants in the Malabar Coast**

by


Dr. Aleena Sebastian

Assistant Professor, Urban and
Mobility Studies Programme, National
Institute of Advanced Studies (NIAS),

**Public Lecture on Kinship, Maritime Trade and
Urban Identity: The case of Matrilineal Muslim
Merchants in the Malabar Coast**

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

Centre for Elections and Democracy in India
School of Liberal Arts and Sciences, RV University host a lecture on

Youth, Elections and Democracy in India



Mr. Sudhanshu Kaushik

International youth activist known for
founding Young India Foundation

Sudhanshu Kaushik is an international youth activist known for founding Young India Foundation (YIF), India's first youth-focused political advocacy group and the North American Association of Indian Students (NA AIS). YIF has helped register over one million voters between 18-30 and helped dozens of candidates at a local level contest elections. He's partnered with companies like ZEES, McDonalds, Body Shop, and Qatar Airways to engage the young Indians. He has previously worked with Clinton Foundation in India and the United Nations. He is a recipient of the Gallatin Global Fellowship in Human Rights and a fellowship from the South Asian Journalists Association. He has attended University of Oxford, Columbia University, and New York University. He's currently a Civic Scholar at University of Chicago's Booth School of Business.

Sudhanshu was featured on a TED Talk on the political future of India's youth. He often features on CNN, NDTV, News 18, and a variety of other media channels to speak on issues related to India's youth. He has authored a book *The Future is Ours: The Political Promise of India's Youth* published by Harper Collins India.

Monday, 26 February 2024 | 10:00 a.m.
Biotech Seminar Hall, RV University, Bengaluru

**Guest Lecture of Youth, elections and Democracy
in India**



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an initiative of RV EDUCATIONAL INSTITUTIONS

School of Liberal Arts and Sciences
invites you to a talk on

An Immersive Journey with Meaning

by
Students from SoLAS

The first-year students of the School of Liberal Arts and Sciences (SoLAS) will be sharing their transformative experiences in rural Andhra Pradesh during the India Immersion Programme (IIP). Moving away from the din of the city and into the countryside, they learned new things about themselves, about relationships with each other and other communities, living sustainably and learning new skills, and much more. The IIP is organised by the SoLAS in coordination with Journeys with Meaning (JwM). We welcome you all to witness what our students did and experienced during their 8-day-long summer immersion.



Wednesday, 31 July 2024

9:45 am – 1:15 pm

Biotech Seminar Hall, RV University, Bengaluru

**SUSTAINABLE
DEVELOPMENT
GOALS**



**RV
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International Conference on Climate Change, Land Use Transitions, and Sustainability

Centre for Sustainable Development,
School of Liberal Arts and Sciences, RV University

Thursday, 26 September 2024 9:30 am – 4:00 pm

Senate Room, RV University, Bengaluru

Mode: Hybrid

Webinar registration link:

https://zoom.us/webinar/register/WN_qO-aXNOQp-QpuhRovUvUQ



Lecture on ‘An Immersive Journey with Meaning’

Webinar on International Conference on Climate Change, Land Use Transitions, and Sustainability

**SUSTAINABLE
DEVELOPMENT
GOALS**



International Conference on Climate Change,
Land Use Transitions, and Sustainability

Centre for Sustainable Development, School of Liberal
Arts and Sciences, RV University

Keynote address

An Integrated Approach to Develop a Climate-Resilient Water
Supply for Austin, Texas, USA



Prof. Robert Mace

Texas State University, USA



Thursday, 26 September 2024



10:00 am – 11:00 am

Webinar registration link:

https://zoom.us/webinar/register/WN_qO-aXNOQp-QpuhRovUvUQ



**RV
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an initiative of RV EDUCATIONAL INSTITUTIONS

The Office of Research and Doctoral Studies
invites you to a talk on

Experiencing a 4D movie: Nyāya and The Philosophy of Cognition

by



Mr. Joshua Fernandes

As part of the Doctoral Research Seminar Series



Wednesday, 4 September 2024



4:30 pm to 5:30 pm



Senate Room, RV University, Bengaluru

Webinar on International Conference on Climate Change, Land Use Transitions, and Sustainability

Guest Lecture talk on Experiencing a 4D movie: Nyāya and The Philosophy of Cognition



Literature review session as part of academic writing course (Sem 1)- Open for all event

11.2 School of Design and Innovation (SoDI)

The School of Design at RV University, one of the best design schools in Bengaluru, would encourage students to work collaboratively. With dedicated studio spaces, students would acquire and hone skills and learn design theories, methods, and processes that would help develop and refine their ideas which would address the problem identified in a holistic manner. Our curriculum would emphasize Hand Skills, Digital Skills, Specialization Specific Skills, User Research, Knowledge of Making, Materials, Processes, Sensitivity to Aesthetics, Knowledge of Humans and their behavior, Society, Culture and Environment.

Vision

To be a leading design school that nurtures original thinkers, shaping transformative change for a sustainable and equitable world.

Mission

- Develop a student-centric curriculum that upholds relevance, readiness, and resilience, and research in an evolving design context.
- Leverage ubiquitous and emerging technologies to create inclusivity, curiosity, creativity in design teaching and learning in intersecting disciplines as applied to design contexts.
- Build global perspectives through academic partnerships and enrich learning and teaching through creative exchanges.
- Foster theoretically informed, empathetic design practitioners who prioritise sustainability, social justice, and planetary well-being, guided by innovation and entrepreneurial mindset.

Programmes

Explore the B. Des and M. Des programmes offered at the School of Design and Innovation that fulfil all academic and industrial requirements. Students at this top design school in Bengaluru are facilitated with classroom education along with projects, research work, seminars, educational tours, workshops, and more to enhance their career prospects right from the beginning.

Bachelor of Design (B.Des.)

The Bachelor of Design (B.Des.) is a degree programme of four-year duration offering Design Foundation in Year 1 and Specializations in Product Design and Innovation, Designed Environments, Information and Graphic Design, and User Experience Design in Years 2, 3, and 4.

Our B.Des course would emphasize Hand Skills, Digital Skills, Specialization Specific Skills, User Research, Knowledge of Making, Materials, Processes, Sensitivity to Aesthetics, Knowledge of Humans and their behavior, Society, Culture, and Environment.

The Bachelor of Design programme will enable students to identify significant contemporary problems, inculcate critical thinking, critique conventional solutions, and challenge the status quo to arrive at creative solutions through collaborative team efforts. For courses like Spatial Design and Graphic Design courses in Bengaluru, working in collaborative, dedicated studio spaces, students would acquire & hone skills and learn design theories, methods, and processes

that would help develop and refine their ideas which would address the problem identified in a holistic manner.

Master of Design (M.Des.)

The Master of Design (M.Des.) is a postgraduate degree programme of two-year duration offering specializations in Communication Design and Interaction Design.

Our Master of Design curriculum would emphasize creating Product leaders, Design managers, Strategists, Team leaders, and Design Researchers. The M.Des course curriculum would offer a concentration in your chosen design specialization and a few electives from the School of Liberal Arts & Sciences and the School of Economics & Finance. There would be individual and group projects at specialization as well as institute levels.

The Master of Design programme will help students approach topics by asking ‘why’ in order to stimulate creativity. The programme will enable students to identify significant contemporary problems, inculcate critical thinking, critique conventional solutions, and challenge the status quo in order to provide fresh ideas and solutions through team collaboration. There are dedicated studio spaces where students acquire key skills and explore new design theories and processes in order to ignite new ideas for complex problems in a holistic manner.

Admission details

Sl. No	Programme	Admission
1	B. Design(hons.)	211
2	M. Design	32

Scholarship offered Academic Year 2024-25

The following students are awarded RV University Merit Scholarship:

B. Des - 2021 Batch				
Sl. No	USN	Student Name	CGPA	Scholarship Amount
1	1RVU21BDE042	Piya Sarah Kurian	8.95	Rs. 87,500/-
2	1RVU21BDE006	Aishwarya M G	8.83	Rs. 87,500/-
3	1RVU21BDE003	Aasiya Ali	8.69	Rs. 87,500/-
4	1RVU21BDE049	Shraddha Dinesh Hangal	8.68	Rs. 87,500/-
5	1RVU21BDE053	Sneha Avinash	8.62	Rs. 87,500/-
6	1RVU21BDE013	Arushi Basal	8.61	Rs. 87,500/-
7	1RVU21BDE040	Niral Koul	8.61	Rs. 87,500/-
B. Des - 2022 Batch				
Sl. No	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22BDE094	Shreya Srinivas	9.28	Rs. 93,750/-
2	1RVU23BDE900	Atharv Pratap Singh Darbar	9.13	Rs. 93,750/-
3	1RVU22BDE079	Richa Mariam Kurian	9.11	Rs. 93,750/-
4	1RVU22BDE091	Sarayuu Reddy	8.94	Rs. 93,750/-
5	1RVU22BDE016	Anchita Gopkumar	8.84	Rs. 93,750/-
6	1RVU22BDE006	Aditi G Rao	8.83	Rs. 93,750/-
7	1RVU22BDE067	Nithya Muthiah	8.8	Rs. 93,750/-
8	1RVU22BDE040	G Keerthana	8.71	Rs. 93,750/-
9	1RVU22BDE108	Tej Dudani	8.68	Rs. 93,750/-

10	1RVU22BDE087	Samarth Bellare	8.66	Rs. 93,750/-
11	1RVU22BDE018	Anoushka Hareesh	8.45	Rs. 93,750/-
12	1RVU22BDE008	Aditya H R	8.42	Rs. 93,750/-
13	1RVU22BDE083	Roshny Raphael Akkara	8.42	Rs. 93,750/-

B. Des - 2023 Batch

Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BDE082	Ruchita Dutta	8.98	Rs. 1,00,000/-
2	1RVU23BDE030	Bhavana Basavaraj Bademi	8.37	Rs. 1,00,000/-
3	1RVU23BDE060	Mohitha Rao Emaneni	8.35	Rs. 1,00,000/-
4	1RVU23BDE015	Anna Lucine Elisha	8.33	Rs. 1,00,000/-
5	1RVU23BDE044	Keshav Sarin	8.3	Rs. 1,00,000/-
6	1RVU23BDE058	Mhithraa Hariharan	8.28	Rs. 1,00,000/-
7	1RVU23BDE094	Shraddha Srinivas	8.26	Rs. 1,00,000/-
8	1RVU23BDE014	Anliya Thresa Antony	8.19	1,00,000/-
9	1RVU23BDE059	Michelle Maria Thomas	8.19	1,00,000/-
10	1RVU23BDE095	Shravani C U	8.16	1,00,000/-
11	1RVU23BDE016	Anoop Sagar G H	8.12	1,00,000/-
12	1RVU23BDE096	Shreya Bhat	8.07	1,00,000/-
13	1RVU23BDE121	Varun K L	8.07	1,00,000/-
14	1RVU23BDE127	Vinyasree Shanmuga Sundaram	8.07	1,00,000/-

M.Des - 2023 Batch

Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	2RVU23MDE018	Sharvani K B	9.71	81,250/-
2	2RVU23MDE003	Aditi Bathija	9.65	81,250/-

Dean, School of Design & Innovation



Prof (Dr.) Anuradha Chatterjee
Professor and Dean, School of Design and Innovation

Dr. Anuradha Chatterjee is an Indian-born Australian academic practitioner in architecture and design based in Australia and India. She has over twenty years of experience in research, teaching, and administration gained through various academic positions in Australia (University of New South Wales, University of Sydney, University of Technology Sydney, University of Tasmania, University of South Australia), China (Xi'an Jiaotong-Liverpool University), and India (Manipal University Jaipur, Srishti Manipal Institute of Art Design and Technology, Pearl Academy and Sushant School of Architecture), where her focus has been on developing critical and research-based pedagogies in studio and history and theory subjects. She has held prominent academic leadership roles in India as Dean, of the Faculty of Design, Manipal University Jaipur; Dean of Academics, Avani Institute of Design; and Head, Research, and Innovation, Pearl Academy where she was responsible for institution building, establishing cultures of academic excellence, enhancing internationalization initiatives and research outputs, and driving a high-performance culture based on inclusive and embodied leadership. Dr Chatterjee has also worked in professional practice in Australia, as

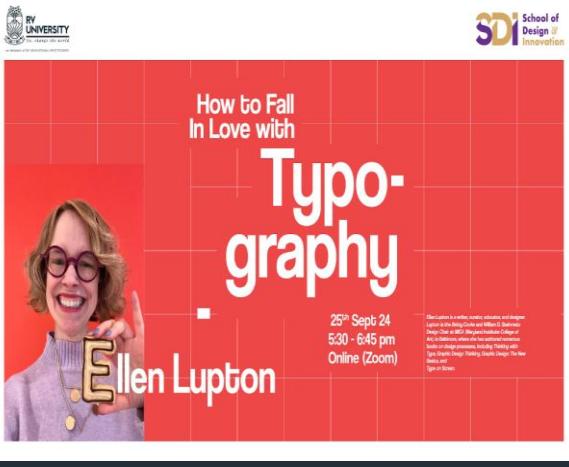
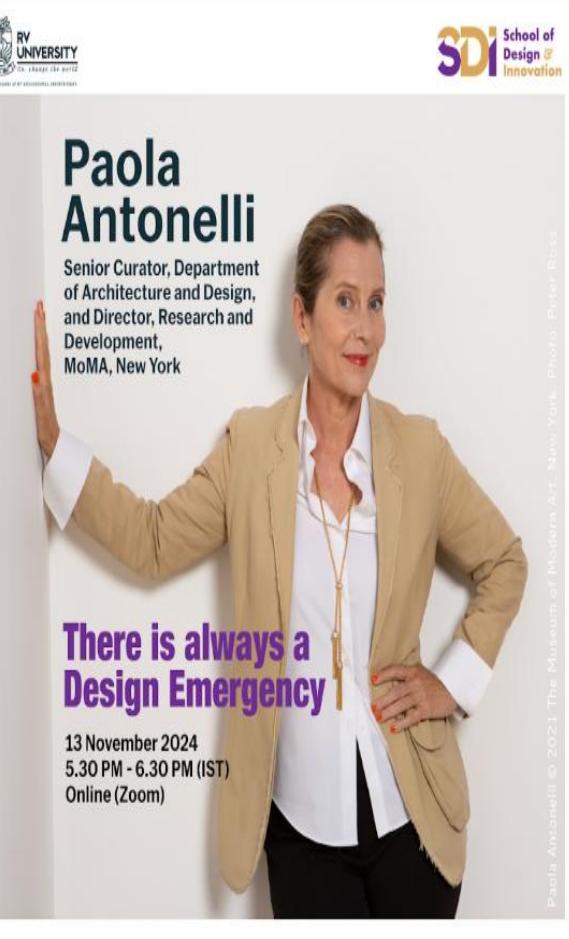
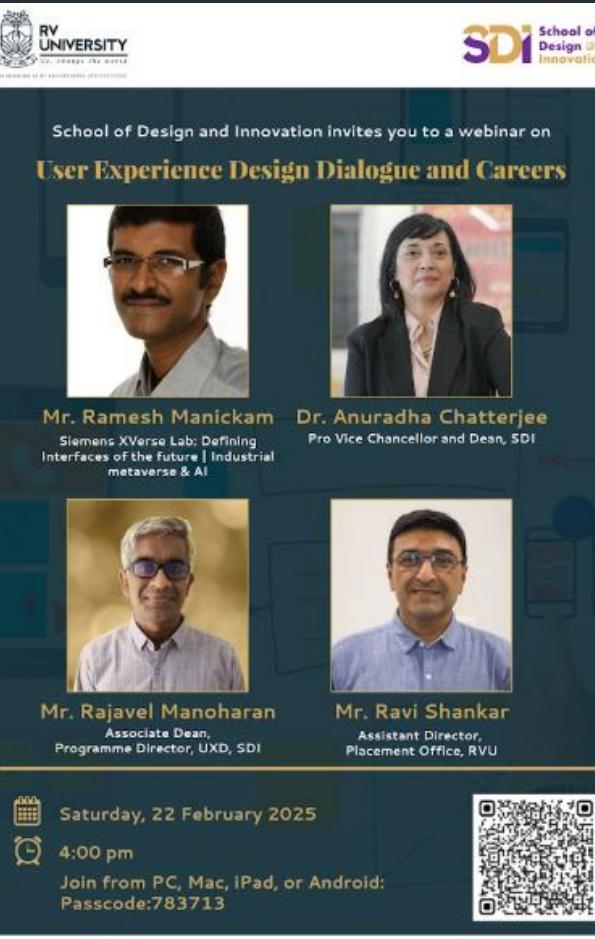
Srishti Manipal Institute of Art Design and Technology, Pearl Academy and Sushant School of Architecture), where her focus has been on developing critical and research-based pedagogies in studio and history and theory subjects. She has held prominent academic leadership roles in India as Dean, of the Faculty of Design, Manipal University Jaipur; Dean of Academics, Avani Institute of Design; and Head, Research, and Innovation, Pearl Academy where she was responsible for institution building, establishing cultures of academic excellence, enhancing internationalization initiatives and research outputs, and driving a high-performance culture based on inclusive and embodied leadership. Dr Chatterjee has also worked in professional practice in Australia, as

Senior Research Executive at PTW Architects; Senior Architectural Researcher and Heritage Advisor at Cracknell and Lonergan Architects; and Guest Curator, Customs House, Sydney. She has an active and diverse research record, and her publications speak to an expansive field of research inquiry.

Faculty Members

Sl. No.	Name	Designation
1	Ms. Srishti Singhal	Associate Professor
2	Mr. Dinesh Kumar Chandrasekaran	Associate Professor
3	Mr. Mainak Dey	Associate Professor
4	Mr. Rajavel Manoharan	Associate Professor
5	Mr. Bonny Sunny	Associate Professor
6	Mr. Karthik Bharadwaj V S	Assistant Professor
7	Ms. Meghana Bhaskara	Assistant Professor
8	Mr. Subhasis Bhattacharjee	Assistant Professor
9	Mr. Marydas Mathew P Boby	Assistant Professor
10	Dr. Abhik Sarkar	Assistant Professor
11	Mr. Abhishek Dey	Assistant Professor
12	Mr. Vinay M N	Assistant Professor
13	Mr. B Devaraj	Assistant Professor
14	Ms. Neha Dubey	Assistant Professor
15	Ms. Doshi Khushboo	Assistant Professor
16	Ms. Parvathi Annadorai	Assistant Professor
17	Mr. Thashnath Vivek Kishore	Assistant Professor
18	Ms. Mehardeep Kaur	Assistant Professor
19	Mr. Srinath G M	Assistant Professor
20	Mr. Nahusha K	Assistant Professor
21	Ms. Chrizzy Christopher	Assistant Professor
22	Dr. Partha Dutta	Assistant Professor
23	Mr. Arun Joji	Assistant Professor
24	Ms. Ankita Singh	Assistant Professor
25	Dr. Sujan Ghosh	Assistant Professor
26	Ms. Aiswarya Sivarajan	Assistant Professor
27	Ms. Shalini Kumari	Assistant Professor
28	Ms. Ginu George	Assistant Professor
29	Ms. Sanjeetha Manjunath	Assistant Professor
30	Mr. Purushothaman Shammugam	Assistant Professor
31	Mr. Rohith Krishnan	Assistant Professor
32	Dr. Priyanka Yadav	Assistant Professor
33	Mr. Logesh V	Assistant Professor
34	Mr. Neerajsingh Ramsingh Bhandari	Assistant Professor
35	Ms. Kritika Dhuli	Assistant Professor
36	Ms. Kirthana Sudhakar	Assistant Professor

Events organized (SoDI)

	
<p>Webinar on the topic “How to Fall in Love with Typography”</p>	<p>Workshop of Type Design for Communication Design</p>
	
<p>Design Workshop</p>	<p>User Experience Design Dialogue and Careers</p>

School of Design & Innovation invites you for a webinar session on

Emerging Trends in Interior Design

SPEAKER



Mr. Marydas Mathew P. Boby
Assistant Professor,
School of Design and Innovation

Wednesday, 19 February 2025 **5:30 pm to 6:30 pm**

Google Meet Link
<https://meet.google.com/jeo-ycua-hhu>

Contact Number:
9513673775
9606451838
9742988833



School of Design & Innovation invites you for a webinar session

Trends in Design: Understanding Communication Design

SPEAKERS



Ms. Sukriti Saha
Associate Professor –
School of Design and Innovation

Saturday, 25 January 2025 **4:00 pm to 5:00 pm**

Contact Number :- 9513673775

Join Meeting
<https://meet.google.com/bsc-jvrh-dnb>



Webinar on Emerging Trend in Interior Design

INDUSTRY TALK

Lessons from the Trenches: Real World Design Experiences

7th March 2025

4:00 pm - 5:00 pm

**Chemical Engineering
Seminar Hall**

Vyasateja Rao

Founder & Creative Director
Analogy Design

Lessons from the Trenches: Real World Design Experiences

Webinar on Trends in Design

Induction Workshop

2024-25 B.Des. Students



Urban Salvage

By Installation Artist
Bheemstyx

7 & 8 August 2024 **10:00 am to 5:30 pm**

SDI Building, RV University, Bengaluru

Induction Workshop 2024-25 B. Des. Student

DESIGN THINKING MASTERCLASS

How to drive Value
through Design

By

GINEVRA FRANCHI

Co-founder of Cono Studio, Milano
Professor of Design Thinking,
Istituto Europeo di Design, Milano



19th September 2024

11.30 a.m. to 02.30 p.m.

404 & 406 NCB

INDUSTRY TALK

Building with Human
Intuitive Design

11th April 2025
03:00 PM - 04:30 PM
Homi J Bhabha Seminar
Hall, B301, RV University

Natya Tatineni

Founder & CEO, Svadhin Solutions

Master Class on Design Thinking



INDUSTRY TALK

Re-imaging the World:
Where All Bets Are Off

21st February 2025
10:00 - 11:00 am
B 201, Satyajit Ray Hall,
RV University

Suresh Dinakaran
(Chief Storyteller)

Register now
<https://forms.gle/GzyXaiSNJkKiHa867>



INDUSTRY TALK

Service Design:
Designing Seamless
Customer Experiences

21st April 2025
04:00 pm - 05:00 PM
Satyajit Ray Seminar Hall,
B-201, RV University

Saksham Panda
Service Designer
BT Group

Industry Talk



INDUSTRY TALK

Generative Interfaces:
How Thesys is Building
the Future of Interaction

3rd April 2025
03:30 pm - 05:00 pm
Homi J Bhabha Seminar
Hall, B-301, RV University

Parikshit Deshmukh
Co-Founder, Thesys



CAREER READINESS TALK

Mastering
Communication: The
Key to Career Success

2nd April 2025
10:00 am - 01:00 pm
Homi J Bhabha Seminar
Hall, B-301, RV University

Subha V
NLP Trainer, Rumination Life Academy

Industry Talk

Career Readiness Talk



Aditi Pai

Co-Founder & Principal Landscape Architect
Purple Ink Studio

INDUSTRY TALK

**Architectural Poetry:
Crafting Spaces that Tell
Stories**

 24th March 2025

 10:00 am - 12:30 pm

 Homi J Bhabha, B-301,
B-Block, RV University



Sonia Manchanda

Founding Partner
Spread Design and Innovation;
Board Member, WDO

INDUSTRY TALK

**Imagination in Action:
Design's Power in Strategy
and Storytelling**

 21st March 2025

 4:00 pm - 5:00 pm

 3rd Floor, B 301, Homi J Bhabha Seminar Hall, B-Block, RV University

Industry Talk

Creative Entrepreneurship
A Professional Development Programme

A 5 day comprehensive programme to develop a strong business plan for your creative passion. A programme designed and facilitated by successful and passionate creative entrepreneurs.


Devika Krishnan


Tanjua Krishnan


Abhijit Bansod

Dates: 17th to 21st December
Time: 9 to 4 pm
Fees: Rs 7500/- (including lunch and tea)
Mode: in-person
Venue: Minerva, Jayanagar.
Registration link in bio
Enquiries: chrizyc@rvu.edu.in

Photo Credit: Monisha Rao Bremes

Professional Development Program



Vinay Parameshwarappa

Founder, Gully Tours

INDUSTRY TALK

**When crafting an
experience, why should
you 'care'?**

 28th March 2025

 3:00 pm - 4:30 pm

 2nd Floor, B 201, Satyajit Ray Seminar Hall, B-Block, RV University

Industry Talk

11.3 School of Business (SoB)

The School of Business administration deals with the management of an organization's resources and time. It plays a pivotal role in ensuring that an organization is run effectively and efficiently. An effective business administration needs a combination of qualitative, quantitative, and soft skills as they deal with a plethora of problems. The opportunity to deal with pertinent issues and contribute to practice drives the discipline. Business administration as a discipline is not bound by existing extant theory. However, decisions need to be grounded in sound logic, which drives the need for a course in business administration. A degree in business administration empowers a degree holder with a versatile outlook and surfeit of tools to solve a problem with ingenuity and aplomb. Such a skill-set augurs well for the degree holder's future and enables her/him to contribute to the organization and society positively.

Vision

To cultivate future-ready socially responsible business leaders through a world-class, technology-infused education, empowering them to drive positive change in the global economy.

Mission

- To provide a transformative learning experience that blends academic excellence with cutting-edge technology, equipping students with the skills, knowledge, entrepreneurial & ethical mindset required to lead and innovate in the global business landscape
- To foster a culture of research that bridges theory and practice, encouraging students and faculty to collaborate on impactful research that drive innovation and address real-world business challenges
- To strengthen industry partnerships, offering students hands-on exposure to global business practices, preparing them to navigate complex markets and make meaningful contributions to the economy
- To continually evolve our teaching methodologies, integrating technology and experiential learning to cultivate adaptable, creative problem-solvers who are prepared to lead in a rapidly changing business world.”

Programmes

Explore the various programmes offered at the School of Economics and Business that fulfill all academic and industrial requirements. Students are facilitated with classroom education, projects, research work, seminars, educational tours, workshops, and more to enhance their career prospects right from the beginning.

B.B.A. (Hons.)

At RV University, we strive to provide students with a holistic outlook on business administration discipline. We like to keep them abreast with the pertinent events so as to prepare them for the future. We encourage students to be curious and courageous to question the existing practices. We equip them with skill sets to help them deconstruct the existing policies and practices and reframe them for the current needs. RV university believes that change is the only constant and that one needs to at least keep pace with it. We do not limit our curriculum to the conventional courses seen across established institutes. Instead, we endeavour to expose students to contemporary issues such that they can be the harbinger of change that the industry desires. Our

curriculum is designed so as to inculcate knowledge through practice and collaboration with industry and academic experts. We at RV University take due cognizance of a student's individuality and wish to aid them in their career growth.

The curriculum is built to provide a comprehensive understanding of the four pillars of Business Administration: Finance, Marketing, Entrepreneurship, and Business Analytics. Each of these pillars is offered to students to opt from as their major. However, in the spirit of providing freedom to the students, we do not limit a student to courses that they wish to major in. Additionally, we expose students to academic writings, digital literacy, and debates, which do not fall in the scheme of things in most of the schools across the nation.

The whole duration of the programme is divided into three major parts. The first year is devoted to building a liberal foundation of the students which holds the student in good stead for the future irrespective of the major or area that she/he opts for. The first half of the second year is devoted to the core of general management principles, which entails managerial economics, managerial accounting, operations management, and organizational behavior. The rest of the duration of the programme is devoted to the core topics of the specialization that a student wishes to major in. The last semester of the curriculum enables the students to go in-depth about the career track they wish to take up.

B. Com (hons.)

The B. Com (hons) programme at RV University has been specifically designed to create well-rounded and skill-oriented graduates supported by an interdisciplinary and experienced faculty. The B. Com (Hons) programme has been designed to keep in view the emerging business environment without missing fundamentals and it offers a multitude of sought-after specializations to support the individual talents and career needs of the aspirants. The interdisciplinary approach supported by a team of expert faculties ensures that the students have choices of subjects suiting their aspirations, without compromising on the quality. One of the core themes of the School of Business has been to co-create educational values and skills that the industry demands so that our students gain the potential of becoming well-placed in the financing industry. The course also offers an introduction to accounting, financing, and risk management fundamentals that can enable the students to face professional certification programmes. The University also facilitates students who wish to take up professional certifications through counseling and guidance. The highlights are: -

- Bachelor of Commerce is an on-campus, honors programme that is a full-time 4-year programme with 179 Credit points fully complying with the New Education Policy requirements.
- Students have the option of choosing a Certificate in Commerce, Diploma in Commerce, Bachelor's Degree of Commerce (B. Com), and B.Com (Hons.) as per the New Education Policy (NEP) guidelines.
- This programme focuses on how to apply theory to real-world situations, using a variety of methods including multimedia presentations, seminars, case studies, and visits from prestigious guest speakers.
- With the help of the expert faculty, students will sharpen their critical thinking, analytic, communication, and leadership skills.
- Guides the students to choose projects and areas which are relevant to the industry keeping in view the student specific priorities.
- Guidance for taking up professional qualifications in parallel.

Admission details for Academic Year 2024-2025

Sl. No.	Programme	Admission
01	B.B.A (Hons.)	180
02	B.Com. (Hons.)	180
03	M.B.A	170
03	Ph.D	18

Scholarship offered Academic Year 2024-25

The following students are awarded RV University Merit Scholarship:

B.B.A - 2022 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22BBA062	NITHIN KUMAR V	9.65	Rs. 50,000/-
2	1RVU22BBA056	NICK NINGTHEMCHA	9.46	Rs. 50,000/-
3	1RVU22BBA065	PATEL HARSHIL	8.99	Rs. 50,000/-
4	1RVU22BBA084	SHASHANK CHANDAN COTHA	8.98	Rs. 50,000/-
5	1RVU22BBA015	BENEATH B MATHEW	8.89	Rs. 50,000/-
6	1RVU22BBA085	SHREYA KASHYAP	8.89	Rs. 50,000/-
7	1RVU22BBA093	SNIGDHA.KATRAGADDA	8.83	Rs. 50,000/-
8	1RVU22BBA002	AASHISH GARG	8.77	Rs. 50,000/-
9	1RVU22BBA027	DN VISHRUTHA	8.72	Rs. 50,000/-
10	1RVU22BBA032	HARSH TIWARI	8.65	Rs. 50,000/-
11	1RVU22BBA051	MANISHA SV	8.64	Rs. 50,000/-
B.B.A - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BBA037	GUDIYA KUMARI	9.02	Rs. 50,000/-
2	1RVU23BBA010	ANANYA ARYA	9	Rs. 50,000/-
3	1RVU23BBA035	GIRIJASIBALAMBIKA S	8.98	Rs. 50,000/-
4	1RVU23BBA039	HANSHIKA SINGH	8.83	Rs. 50,000/-
5	1RVU23BBA047	HEMA B S	8.82	Rs. 50,000/-
6	1RVU23BBA025	CHAGI SHIVARANJAN	8.81	Rs. 50,000/-
7	1RVU23BBA048	HIMA RAYAVARAM	8.68	Rs. 50,000/-
8	1RVU23BBA113	SRUSHTI S	8.64	Rs. 50,000/-
9	1RVU23BBA105	SHREYA DIXIT	8.53	Rs. 50,000/-
10	1RVU23BBA124	VYSHNAVI ACHARYA P	8.53	Rs. 50,000/-
11	1RVU23BBA082	RAVI KIRANERRA	8.49	Rs. 50,000/-
12	1RVU23BBA055	KHUSHI A REDDY	8.44	Rs. 50,000/-
13	1RVU23BBA042	HARSHA	8.38	Rs. 50,000/-
B.COM - 2022 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22COM047	NIKHIL R	9.23	Rs. 40,000/-
2	1RVU22COM011	ARYA S	9.14	Rs. 40,000/-
3	1RVU22COM023	R DIVYA	9.12	Rs. 40,000/-
4	1RVU22COM031	JASMINE P T	9.11	Rs. 40,000/-
5	1RVU22COM045	MONIKA A	9.01	Rs. 40,000/-
6	1RVU22COM059	RAKSHITHA.K	8.96	Rs. 40,000/-
7	1RVU22COM012	BHOOMIKA JAYARAMA KORIKKAR	8.76	Rs. 40,000/-
8	1RVU22COM007	ANANYA GURURAJ	8.72	Rs. 40,000/-

B.COM - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23COM047	MAHIYAH K M	9.56	Rs. 40,000/-
2	1RVU23COM001	A. ESHA	9.29	Rs. 40,000/-
3	1RVU23COM048	MALLIGE MURUGESH KUNDUVADAMATA	9.26	Rs. 40,000/-
4	1RVU23COM050	MEDA VIKRAM VISHWA NIYATHI	9.18	Rs. 40,000/-
5	1RVU23COM077	SAHANA L	9.09	Rs. 40,000/-
6	1RVU23COM058	NISHIMITHA S	9.02	Rs. 40,000/-
7	1RVU23COM093	THANMAYI BALAKRISHNA SHARMA	9.02	Rs. 40,000/-
8	1RVU23COM087	SHRIYA CHOUDARY	8.91	Rs. 40,000/-
9	1RVU23COM096	UDITH K	8.91	Rs. 40,000/-
10	1RVU23COM012	ANANYA H	8.83	Rs. 40,000/-
11	1RVU23COM002	ABHIMANYU KALYANI	8.82	Rs. 40,000/-

Dean, School of Business



Prof. (Dr.) Dwarika Prasad Uniyal

Pro Vice Chancellor

Dean, School of Business and School for
Continuing Education and Professional
Studies

Prof. (Dr.) Dwarika Prasad Uniyal is a distinguished academic leader. He holds multiple roles as the Dean of the School of Business and the School for Continuing Education & Professional Studies along with being the Director of MineRVA: RV Center for Leadership and Executive Education.

Dr. Uniyal joined RV University as its founding Pro Vice Chancellor and has been instrumental in establishing the School of Economics and the School of Business, where he also served as the founding Dean. With over 25 years of experience in academia and industry, he has held significant positions at leading institutions, including IIM Kashipur, MICA – Ahmedabad, SPJIMR – Mumbai, and SP Jain School of Global Management – Dubai.

Before his current role, Dr. Uniyal was the Dean of the School of Business at FLAME University, Pune, and the Founding Assistant Dean of Jindal Global Business School at O.P. Jindal Global University. His expertise and reputation in the field led to an invitation from the Government of India to serve as a Professor of Management at Lal Bahadur Shastri National Academy of Administration (LBSNAA), Mussoorie, where he was responsible for training civil servants. Dr. Uniyal has also taught civil servants including those from other countries at the National Centre for Good Governance (NCGG), Mussoorie.

In addition to his academic achievements, Dr. Uniyal has significantly contributed to the corporate sector. He served as an Independent Director on the board of Braithwaite & Co. Ltd., a Central Public Sector Enterprise under the Ministry of Railways, where he played a pivotal role in the organisation's revival. His industry experience extends to retailing, advertising, and radio, which he gained before transitioning to academia.

An accomplished author, Dr. Uniyal has published extensively in reputed ABDC “A” category academic journals. He is also the co-author of the bestselling book “Managing Retailing”, published by Oxford University Press. Beyond his academic and corporate contributions, Dr. Uniyal actively participates on the advisory boards of several social and commercial enterprises, including SDCUK, Project FUEL Foundation, Venture Garage, Little Local and Himalaya2Home.

Dr. Uniyal is also a published poet. His first poetry collection, *Ummeedon Ke Pankh*, was released in 2022, followed by *Mere Aasan Jhooth* in 2024, both of which have been well-received. His creative pursuits extend to advertising, podcasts, theatre and short films, showcasing his diverse talents.

Dr. Uniyal’s multifaceted career exemplifies his unwavering commitment to education, leadership, and creativity, establishing him as a respected figure in both academic and professional spheres.

Faculty Members

Sl. No.	Name	Designation
1	Dr. Diganta Chakrabarti	Professor & Dean
2	Dr. Mahendra Kumar S	Professor
3	Dr. Gopinathan Nandagopal	Associate Professor
4	Dr. Kulkarni Niranjan Shripad	Associate Professor
5	Dr. Veena Andini	Associate Professor
6	Ms. Padmini V	Associate Professor
7	Dr. SANTOSHA C D	Associate Professor
8	Dr. Gnanasundari P	Associate Professor
9	Dr. Logasakthi Kandasamy	Associate Professor
10	Dr. Nagaraj M S	Associate Professor
11	Dr. Mayank Mathur	Associate Professor
12	Dr. Akshay Srinivas Bhat	Associate Professor
13	Dr. Jyoti Vidhani	Assistant Professor
14	Dr. Preeti Honnamane	Assistant Professor
15	Dr. Balaji Bhovi	Assistant Professor
16	Ms. Suma M N	Assistant Professor
17	Dr. Vijayalakshmi S	Assistant Professor
18	Ms. Rajani Balaji	Assistant Professor
19	Dr. Harshitha K	Assistant Professor
20	Mr. Irappa Alagur	Assistant Professor
21	Ms. Bindiya B H	Assistant Professor
22	Mr. S R Devaraju	Assistant Professor
23	Mr. Trilochan Jena	Assistant Professor
24	Dr. Rupambika Bharati	Assistant Professor
25	Dr. Guduru Shravani	Assistant Professor
26	Dr. Shivaprasad S P	Assistant Professor
27	Dr. Sandhya Devi N K	Assistant Professor

28	Ms. Sabita Rani Lal	Assistant Professor
29	Mr. Vijay Chandra Rao	Assistant Professor
30	Dr. Nayanatara Acharya	Assistant Professor
31	Dr. Khangembam Vikram	Assistant Professor
32	Dr. Priyanka Suresh	Assistant Professor
33	Dr. Vrinda Viswanath Nair	Assistant Professor
34	Dr. Samudra Sen	Assistant Professor
35	Dr. Shikha Prakashkumar Karamchandani	Assistant Professor
36	Dr. Rashmi Chaudhry	Assistant Professor

Research Centers

1. Centre for Banking, Development and Financial Studies

- To function as an academic research center and a collaborator with Industry in the field of Banking, Financial Sector entities and Development Agencies.
- The aim is to emerge as an independent think tank and discussion platform by conducting seminars, conferences, and high-level exchange of dialogues among bankers, policymakers, researchers, practitioners, and sustainable financing agencies.
- Support skill enhancement of the students to make them industry ready by facilitating professional certifications and industry-supported training programmes.
- Collaborate with industry, financial sector experts, and international agencies to facilitate conferences, seminars and research.
- Enhance our understanding of the financial sector, and financial sector linkages with real sector and provide insights that can facilitate policy.
- Initiate policy-oriented research studies that can support inclusive financial development and support better governance of intermediaries and other institutions.
- Disseminate international financial developments through appropriate forums like seminars and conferences.
- Support in professional skill development in collaboration with industry and certification establishments, to ensure that we have industry-ready talent made available to the market.
- Disseminate results of learning and research activities.

Key Research Areas

- Sustainable and inclusive green finance including regenerative financing
- Banking and financial inclusion including financing of MSMEs
- Policy studies relating to the area.
- Capitalization of public sector banks, inclusive development and industrial houses
- International Financial Regulation
- Risk Management
- Financial Frauds
- Crypto and digital currencies – Dissecting the economics and finance.
- Decentralized finance for households.
- Public finance: Especially macro finances including state finances and policy-based finance
- Credit policy
- Financial Stability, international financial flows.
- Innovations in banking
- Emerging issues in economic development – regional, national and international

Events organized (SoB)

RV UNIVERSITY
Go, change the world
An initiative of RV EDUCATIONAL INSTITUTIONS

School of Business invites you to a Distinguished Guest Lecture on

“What they still don’t teach at B Schools”

by



Dr. Prakash Singh
Associate Professor of Banking at IIM Lucknow

About the Speaker: Dr. Prakash Singh is an Associate Professor of Banking at IIM Lucknow where he has been teaching in the Finance and Accounting area since 2006. He is a B.E in Mechanical Engineering from HBTI, Kanpur, MBA from Lucknow University and holds a PhD from BITS, Pilani. He teaches courses related to Commercial Banking, Risk Management and Financing Start-ups.

Friday, 27 September 2024
12:00 noon – 01:00 pm
B Block Seminar Hall, RV University, Bengaluru

RV UNIVERSITY
Go, change the world
An initiative of RV EDUCATIONAL INSTITUTIONS

School of Business

Mastering Literature Review
Identifying Gaps, Synthesizing Research, and Managing References

Patron
Prof. (Dr.) Dwarika Prasad Uniyal
Vice Chancellor (Uc)
RV University



Resource Person
Dr. Priyanka Suresh
Assistant Professor, SoB, RVU



Convenor:
Dr. Vrinda V. Nair
Assistant Professor, SoB, RVU
Email: vrindavn@rvu.edu.in

Co-convenor:
Ms. Rajani Balaji
Assistant Professor, SoB, RVU
Email: rajanibalaji@rvu.edu.in



28-29 March 2025
9:30 am – 4:30 pm
RV University, Bengaluru

Distinguished guest lecture “What they still don’t teach at B Schools”

RV UNIVERSITY
Go, change the world
An initiative of RV EDUCATIONAL INSTITUTIONS

The School of Business invites you to a CXO lecture on

Everyone can be an entrepreneur
The 1000-day adventure

by



Dr. Manoj Nakra
Co-founder, SCIP



Thursday, 15 May 2025
10:00 am
B-201, B-Block, Satyajit Ray Hall, RV University, Bengaluru

Everyone can be an entrepreneur

Master Class On Literature Review

RV UNIVERSITY
Go, change the world
An initiative of RV EDUCATIONAL INSTITUTIONS

School of Business invites you to a Distinguished Lecture on

Opportunity Spotting for Entrepreneurship and Self

by



Dr. Krishna Kumar Nallur
CEO of SPEEDCARGO Technologies, Singapore

About the Speaker:
Dr. Krishna Kumar Nallur is the CEO of SPEEDCARGO Technologies, Singapore. A practicing entrepreneur, he has over 30 years of experience that spans activities involving the launch of new products, creation of new ventures, and the development of innovation and entrepreneurial ecosystems. He is a MBA from T. A. Pai Management Institute and a Doctor of Business Administration from Singapore Management University.

Thursday, 12 September 2024
2:30 pm – 3:30 pm
MCA Seminar Hall, RV University, Bengaluru

Distinguished lecture on “Opportunity Spotting for Entrepreneurship and Self”

 **RV
UNIVERSITY**
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Business
welcomes
2022-2023 batches to

Q-Connect: The Next Chapter!

BBA/B.Com. Commencement Programme

Stress Management and Science of Happiness

Ms. Arundhati Dantewadia
Psychologist & Certified counsellor

Building a Robust Career

CA. Anantha Lakshmanarao
Associate Director-KPMG

 1 & 8 August 2024  9:00 am
 IEM Hall, RV University, Bengaluru

 **RV
UNIVERSITY**
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Business invites you for a webinar session on

Economics and Financial Markets


Dr. Gopinathan N
Associate Professor
(School of Business)

 Monday, 31 March 2025  10:00 am – 11:00 am
Contact at : 9513673779 / 9606451835

Google Meet joining info
<https://meet.google.com/urj-hhba-vkz>

Or dial: (US) +1 347-378-8937
PIN: 323 889 722

Q- Connect The next chapter

 **RV
UNIVERSITY**
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Business invites you for a webinar session on

Business Management Fundamental


**Dr. Veena
Andini**
Associate Professor
(School of Business)

 Saturday, 15 February 2025  12:00 noon – 1:00 pm
Contact at : 9606451835 / 8792592277

Google Meet joining info
<https://meet.google.com/dsa-dkix-tsq>

Or dial: (US) +1 929-277-9671
PIN: 470 178 013#

Webinar On Economic and Financial Markets

 **RV
UNIVERSITY**
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Business invites you for a webinar session

Introduction to School of Business, RV University


**Ms. Rajani
Balaji**
Assistant Professor
(School of Business)

 Saturday, 1 February 2025  4:00 pm – 5:00 pm
Contact at : 9513673776 / 6364917549

Google Meet joining info
<https://meet.google.com/sfm-uxjt-aiv>

Or dial: (US) +1 260-301-2489 PIN: 428 019 386#

Webinar On Business Management Fundamental

Webinar On Introduction to School of Business

SCHOOL OF BUSINESS
PRESENTS
ANALYTICA 2.0
EXPLORING THE MULTIVERSE OF ANALYTICS

STUDENT CONTEST
INSIGHT INK: TURNING DATA INTO VISUAL STORIES



Ms. Karthika C.

Software Engineering Manager for Analytics, Intel Corporation

She is an accomplished business analytics and intelligence professional with 17+ years of experience in Intel with extensive knowledge and experience in Enterprise Data Warehouse (EDW), Business Intelligence (BI) and analytics

CASH PRIZE FOR INSIGHT INK CONTEST



* RULES & GUIDELINES FOR THE COMPETITION IS SHARED IN THE REGISTRATION FORM*

RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysuru Road, Bengaluru – 560059

Analytica 2.0



**School of Business
presents**

Faculty Development Programme (FDP) on
From Question to Synthesis:
A Hands-on Workshop on
Systematic and Thematic Reviews
(Hybrid Mode)

 21 July to 25 July 2025

Timings:
10:00 am – 4:30 pm

Venue:
MineRVA, RV Teachers College,
Jayanagar, Bengaluru

FDP on From Question to Synthesis



School of Business, RVU invites you

Launch of Retail Lab and Thrift Store
Empowering Sustainability | Enabling Innovation

-- Pioneering a sustainable retail experience
for our campus community --

 Thursday, 5 June 2025 |  12:05 pm

 Room No 404, Retail lab, 4th Floor, B Block, RV University, Bengaluru



What to Expect:

- Ribbon-cutting ceremony
- Facility Introduction

Why It Matters:

- Raise environmental awareness.
- Encourage sustainable practices through reuse and recycling.
- Provide students with affordable access to clothes, books, electronics, and other necessities.
- Support student entrepreneurs.
- Foster a sense of community and student engagement.

--- Open to All Students, Faculty & Staff ---
Be part of this green movement on campus!

Prof. (Dr.) Dwarika Prasad Uniyal & **Mr. Lakshmanan Annamalai**
Vice Chancellor (i/c)
RVU

Member
Learn Crew

 Wednesday, 11 September 2024 |  2:00 pm – 3:00 pm
 Senate room, RV University, Bengaluru

Inauguration of CA/CAT Coaching

Launch of Retail Lab and Thrift Store Empowering Sustainability | Enabling Innovation

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

**CENTRE FOR HUMAN INSIGHTS
STUDENT CHAPTER - TAC
TECH ANALYTICS CLUB
STUDENTS OF MBA - AI & DS
PRESENTS**

THE AI PLAYGROUND
BRAINS OR BOTS?

**24. 03 . 25
3 PM - 5 PM
B - 502**

FOR MORE DETAILS :

DR. VEENA A
FACULTY MENTOR

TRUPTHI G B +91 8884509150
SANJANA M +91 9632265967
SURABHI M K +91 7411003425

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

**CENTER FOR HUMAN INSIGHTS
[STUDENT CHAPTER - TAC]
TECH ANALYTICS CLUB
Students of MBA - AI & DS
PRESENTS**

PANEL DISCUSSION - 2
STUDENT-LED INDUSTRY PANEL

Arul Vel Moorthy
Health Care
H A Sankeerthan
Agriculture
Rohan Hansi
Entertainment

Anirudh K
E-commerce
Harini S
Finance
B M Mithun
Retail

Sanjana Manjunath
Moderator

Topic:
"AI Revolution: From Hype to Reality – Feasibility, Advancements, and Future Trends"

TIME AND DATE
03:00 pm - 4:30 pm
05 May 2025

VENUE
"B" Block
Room No. 502

FACULTY MENTOR
Dr. Veena A.

For more details:
Ananya S +91 94823 26295

RV University Campus, RV Vidyakshetra Post, 8th Mile, Mysuru Road, Bengaluru - 560059

Student Chapter on TAC Tec Analytics Club

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

**SCHOOL OF BUSINESS
PRESENTS**

**ROUNDTABLE
POST-BUDGET
2025-26
DISCUSSION**

**ON FEBRUARY 4TH, 2025
LIMITED SLOTS AVAILABLE**

REGISTER NOW!

Panel Discussions

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

**School of Business
welcomes
2022-2023 batches to**

**Q-Connect:
The Next Chapter!**

BBA/B.Com. Commencement Programme

**Stress Management and
Science of Happiness**
Ms. Arundhati Dantewadia
Psychologist & Certified counsellor

Building a Robust Career
CA. Anantha Lakshmanarao
Associate Director-KPMG

1 & 8 August 2024
9:00 am
IEM Hall, RV University, Bengaluru

Round Table Post Budget 2025-26 Discussion

Orientation Program

Orientation Program

Orientation Program

11.4 School of Economics (SoE)

The discipline of Economics is known as the Queen of Social Sciences for its ability to analyze and interrogate social reality with the rigor and precision of natural sciences. The strength of the discipline lies not only in its ability to understand social processes but also in its commitment to analyse and predict changes in society through theorizations, mathematical modeling, and data analysis. Thus the foundational principles and methods of economics transcend many disciplinary boundaries and are applied to address and analyze a wide variety of problems in multiple fields. In today's world, the discipline has become the grand entry point to careers in various exciting fields, some tried and tested, such as in government administration, policy making, business administration, banking, law and academics and teaching, and some in new and emerging areas such as data analytics, actuaries and financial management, public policy and the development sector. Students of economics have excelled in each of these fields as the discipline provides students with a framework of understanding, research tools, and a problem-solving approach that can be applied and adapted to study a wide range of issues.

Gain the skills to apply economic theories and policy perspectives to real-world challenges. Learn from top experts in the field of Economics and Public Policy.

Education at SoE emphasizes developing critical thinkers with a solid understanding of Economics, a broad perspective on public issues, and practical skills for real-world problem-solving. The curriculum achieves this by balancing theory with practical, skills-based, and hands-on experience. Students are encouraged to engage in research, projects, and self-study, fostering their analytical abilities and experiential learning.

The diverse expertise of the faculty members and their broad range of research interests gives students the opportunity to explore a variety of topics within Economics, Public Policy, and beyond. Additionally, the high caliber of undergraduate and post-graduate students fosters a dynamic and engaging classroom environment for both Professors and students.

Vision

To shape a better tomorrow by developing economists and policy leaders through world-class training in advanced analytical techniques and transformative multi-disciplinary research to address local and global socio-economic challenges.

Mission

- To nurture future-ready economists and public policy professionals through a blend of rigorous academic training in advanced analytical tools and knowledge with a multidisciplinary lens to identify and solve socio-economic and business issues.
- To inculcate an inquisitive and critical research mindset among students empowering them to engage with community and policy makers contributing to sustainable, equitable development.
- To adapt innovative and inclusive pedagogies in economics teaching fostering a dynamic learning environment that equips students with critical thinking, analytical skills and practical knowledge necessary to thrive in an ever-evolving global economy.
- To foster collaborations with industry leaders and policymakers enabling relevant experiential learning among students that bridges theory and real-world application and enhances their employability.

B.A./B.Sc. (Hons.) (Economics)

In this programme, students will gain knowledge essential for comprehending the complex issues that shape today's global marketplace. Our programme also provides them with excellent preparation for graduate study in fields such as law, political science, history, criminal justice, anthropology, sociology, and economics. Plus, independent research opportunities abound through seminar courses, independent studies & internships.

M.A./M.Sc. (Economics)

The MA programme in Economics at RV University is envisaged in a way that builds a strong foundational understanding of Economics while at the same time preparing students to enter into professional careers in their chosen field among multiple fields of economics. The programme starts with Core Courses in Economics that build disciplinary foundations and provide students with a rigorous understanding of economic theories, principles, and their applications. The Core Courses prepare students to think like an economist. On completion of core courses, students' progress to choose their elective courses. The elective courses familiarize students with the rich and multiple fields and discourses in economics where students can test their theoretical understandings on empirical settings and contemporary or historical realities. These courses prepare students to analyze and interpret the world through the economists' lens.

In the final year, students can choose a specialization track. Each specialization track is designed to prepare students to embark on a career in a specific field in economics. Research and industry experience forms an important component of the MA programme. Students complete a research project and gain industry experience in their chosen field of specialization. Thus, through specialization and research & industry experience. Students learn to be an economist in the area of their choice. Students who wish to continue their education can seamlessly enter into the doctoral programme in economics offered by the school.

This natural and effortless progression of the students' learning journey from thinking to being an economist is the unique feature of the MA Economics curriculum at RVU. Students can gradually build their understanding, make informed choices about their areas of professional expertise, and acquire skills and capabilities to hone their abilities to spread their wings in the real world.

Admission details for Academic Year 2024-2025

Sl. No.	Programme	Admission
01	B Sc. (Hons) Economics	30
02	MA (Economics)	15
03	Ph.D	03

Scholarship offered Academic Year 2024-25

The following students are awarded RV University Merit Scholarship:

B.A Economics - 2022 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22BAE006	NAKSHATRA LAKSHMANAN	8.95	Rs. 45,000/-
B.A Economics - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BAE007	SANSKRITI RAO	9.08	Rs. 45,000/-
M.A Economics - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	2RVU23MAE001	ANURAG MALHOTRA	9.06	Rs. 50,000/-

Associate Dean, School of Economics.



Dr. Pushkarni Panchamukhi
Associate Dean, School of Economics.

Dr. Pushkarni Panchamukhi as a part of a very vibrant campus at RV University, the School of Economics offers a holistic education that creates critical thinkers with a strong disciplinary understanding. As we launch our B.A. (Hons.) and M.A programmes in Economics, we are excited to offer students a

specialization in Data Analytics and Development Studies & Public Policy at the undergraduate level and Data Analytics, Financial Economics or Development Studies & Public Policy at the postgraduate level.

Cognizant of India's socio-economic position globally, the School of Economics and Public Policy stimulates an environment where students inquire into the real issues of development and gain insights through research, projects and self-study to stimulate their critical and analytical abilities to become independent thinkers and practitioners. With regular internship and capstone projects, as well as research dissertations, you get sound training to face placement interviews or present your research at national and international conferences.

Faculty Members

Sl. No.	Name	Designation
1	Dr. Ranjini C R	Professor
2	Dr. Deep Mukherjee	Professor
3	Dr. Pushkarni Panchamukhi	Associate Professor
4	Dr. Ghanshyam Sharma	Associate Professor
5	Dr. Ranjini Basu	Assistant Professor

6	Ms. Garima Malu	Assistant Professor
7	Mr. Vikesh Sharma	Assistant Professor
8	Dr. Aditya Kumar	Assistant Professor
9	Dr. Varadurga Bhat	Assistant Professor
10	Dr. Ashwin Ram Sridharan	Assistant Professor
11	Dr. Soumen Ghosh	Assistant Professor
12	Dr. Manasi B	Assistant Professor
13	Dr. Narinder Kumar	Assistant Professor

11.4.1 Research Centers

1. Centre for Baking, Development and Financial Studies

- To function as an academic research center and a collaborator with Industry in the field of Banking, Financial Sector entities and Development Agencies.
- The aim is to emerge as an independent think tank and discussion platform by conducting seminars, conferences, and high-level exchange of dialogues among bankers, policymakers, researchers, practitioners, and sustainable financing agencies.
- Support skill enhancement of the students to make them industry ready by facilitating professional certifications and industry-supported training programmes.
- Collaborate with industry, financial sector experts, and international agencies to facilitate conferences, seminars and research.
- Enhance our understanding of the financial sector, and financial sector linkages with real sector and provide insights that can facilitate policy.
- Initiate policy-oriented research studies that can support inclusive financial development and support better governance of intermediaries and other institutions.
- Disseminate international financial developments through appropriate forums like seminars and conferences.
- Support in professional skill development in collaboration with industry and certification establishments, to ensure that we have industry-ready talent made available to the market.

1. Centre for Contemporary Economics

The Centre for Contemporary Economics at RV University aims to promote an intellectual milieu that supports critical and creative thinking in the domain of Economics and development. The Centre aspires to work towards enhancing understanding of various pertinent issues by adopting a pluralist approach, pertaining to various economic, political, and social aspects. This becomes crucial as much of the economic orthodoxy and market fundamentalism have been unable to tackle development issues of underdeveloped economies. Further, the growing challenges of socio-economic inequalities and climate change increasingly warrant us to adopt a fresh approach in understanding, comprehending and dealing with various contemporary issues, thereby aiming to contribute significantly towards policy.

The Centre was launched on 20th September 2023 with an Inaugural talk titled “An Overview of Matching Theory and its Applications” delivered by Dr. Gopakumar Achanakutty, IGIDR, Mumbai and the logo for the Centre was unveiled. The opening remarks were provided by the Dean of the School of Business and Economics, Dr. Subhashree Natarajan and Dr. Sahil Mehra outlined the purpose and proposed activities of the center.

The talk by Dr. Gopakumar introduced the audience to Matching markets. Matching markets are economic markets where two or more groups of agents are matched together based on their preference. These markets are common in different areas of life including education, health care, employment and dating. The lecture provided an overview of the pioneering work by Gale and Shapley (1982) as well as Shapley and Scarf (1974) along with real life examples. The talk was followed by an interactive question and answer session which dealt with the methodological aspects of the exercise and the utility of such an exercise in real life scenarios. The session was moderated by the third-year undergraduate student Ms. Sharia. The talk was attended by the faculty from the Economics school and all the students.

Aim

The Centre for Contemporary Economics at RV University aims to promote an intellectual milieu that supports critical and creative thinking in the domain of Economics and development. The Centre aspires to work towards enhancing understanding of various pertinent issues by adopting a pluralist approach, pertaining to various economic, political, and social aspects.

This becomes crucial as much of the economic orthodoxy and market fundamentalism have been unable to tackle development issues of underdeveloped economies. Further, the growing challenges of socio-economic inequalities and climate change increasingly warrant us to adopt a fresh approach in understanding, comprehending and dealing with various contemporary issues, thereby aiming to contribute significantly towards policy.

Objectives of the Centre

The Centre would organize talks, discussions, seminars and conferences on various themes dealing with contemporary issues by –

- Challenging conventional wisdom of market fundamentalism
- Adopting pluralist approaches towards understanding various socio-economic issues
- Bringing fresh economic thinking to policy questions
- Developing educational resources for students
- Promoting sustainable development through interaction with experts from different fields

Events organized (SoE)



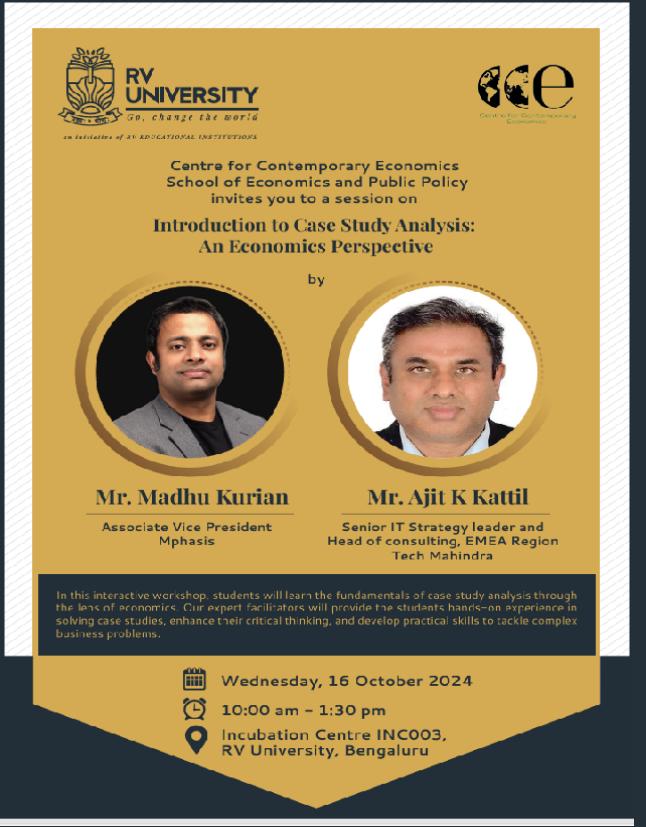
**One-week Workshop on
Applied Econometrics
Using STATA, R and Python**

Jointly organised by BASE University (BASEU) and the School of Economics and Public Policy (SoEPP) at RV University (RVU)

21-25 July 2025 | 10:00 am - 4:00 pm | BASE University, Bengaluru

Resource Persons

- Dr. Bidur Paria**
Assistant Professor
Dr. B. R. Ambedkar School of Economics
University Bengaluru
(Ph.D from Indian Institute of Technology (IIT) Kharagpur, West Bengal, India)
- Dr. Irfan Ali KC**
Assistant Professor
Dr. B. R. Ambedkar School of Economics
University, Bengaluru
(Ph.D from University of Hyderabad)
- Dr. Maheshkumar T**
Assistant Professor
Dr. B.R. Ambedkar School of Economics University, Bengaluru
(Ph.D from Centre for Development Studies, Jawaharlal Nehru University, New Delhi, India)
- Dr. Deep Mukherjee**
Professor
School of Economics & Public Policy,
RV University, Bengaluru
(Ph.D from University of Connecticut (USA))



**Centre for Contemporary Economics
School of Economics and Public Policy**
invites you to a session on

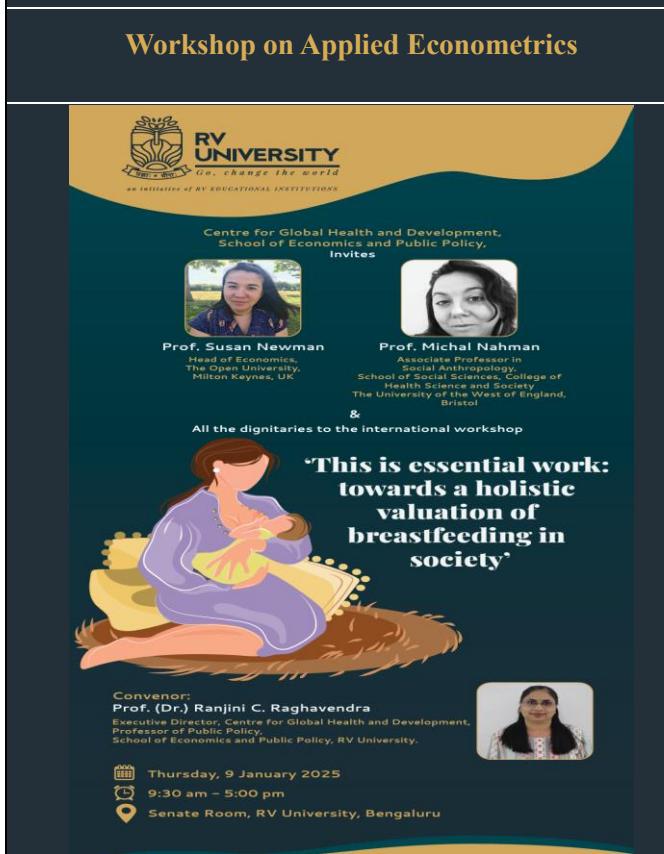
**Introduction to Case Study Analysis:
An Economics Perspective**

by

- Mr. Madhu Kurian**
Associate Vice President
Mphasis
- Mr. Ajit K Kattil**
Senior IT Strategy leader and
Head of consulting, EMEA Region
Tech Mahindra

In this interactive workshop, students will learn the fundamentals of case study analysis through the lens of economics. Our expert facilitators will provide the students hands-on experience in solving case studies, enhance their critical thinking, and develop practical skills to tackle complex business problems.

Wednesday, 16 October 2024
10:00 am - 1:30 pm
Incubation Centre INCO03,
RV University, Bengaluru



Workshop on Applied Econometrics

Centre for Global Health and Development,
School of Economics and Public Policy,
Invites

- Prof. Susan Newman**
Head of Economics,
The Open University,
Milton Keynes, UK
- Prof. Michal Nahman**
Associate Professor in
Sociology and
School of Social Sciences, College of
Health Sciences and Society
The University of the West of England,
Bristol

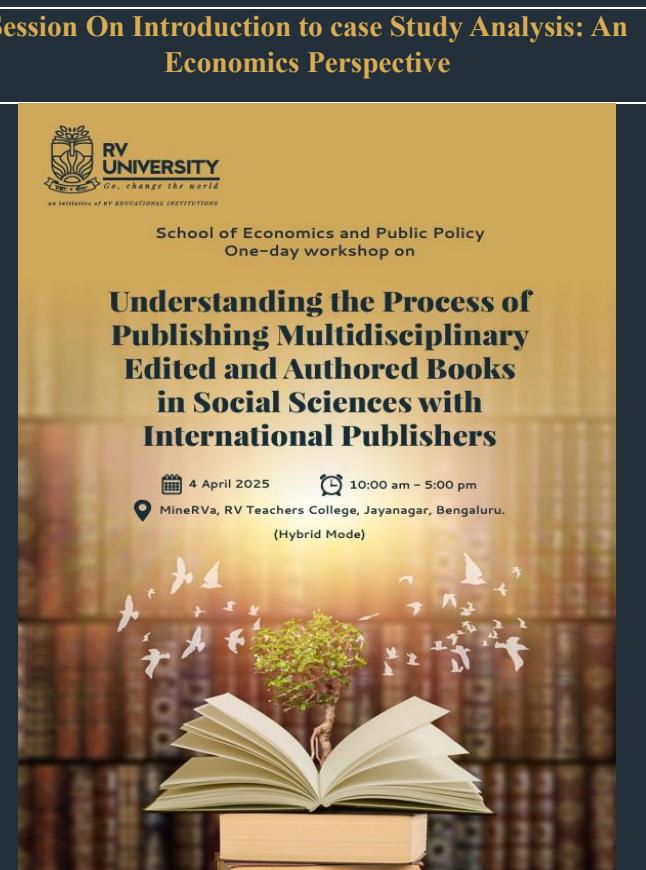
All the dignitaries to the international workshop

**'This is essential work:
towards a holistic
valuation of
breastfeeding in
society'**

Convenor:
Prof. (Dr.) Ranjini C. Raghavendra
Executive Director, Centre for Global Health and Development,
Professor of Public Policy,
School of Economics and Public Policy, RV University.

Thursday, 9 January 2025
9:30 am - 5:00 pm
Senate Room, RV University, Bengaluru

**This is essential work: towards a holistic valuation
of breastfeeding in society**



School of Economics and Public Policy
One-day workshop on

**Understanding the Process of
Publishing Multidisciplinary
Edited and Authored Books
in Social Sciences with
International Publishers**

4 April 2025
10:00 am - 5:00 pm
MinerVa, RV Teachers College, Jayanagar, Bengaluru.
(Hybrid Mode)



**Workshop on Understanding the Process of
Publishing Multidisciplinary Edited and Authored
Books in Social Sciences with International Publishers**



The School of Economics and Public Policy
launches its first

Seminar Series

Topic

Irrigation-based Agricultural Intensification and Future Groundwater Potentiality: Experience of Indian States



Dr. Bidur Paria
Assistant Professor, Dr. BR Ambedkar
School of Economics University (BASE)

Friday, 21 March 2025

2:00 pm - 3:30 pm

Seminar Room, B Block,
RV University, Bengaluru



School of Economics and Public Policy invites you for a
webinar session on

Careers in Economics



Prof. Ghanshyam Sharma
Associate Professor
School of Economics and Public Policy



Prof. Varadurga Bhat
Assistant Professor
School of Economics and Public Policy

Saturday, 28 June 2025 3:00 – 4:00 pm

Contact Number : 9606451835 / 6364917548

Google Meet joining info

<https://meet.google.com/wfz-khfz-rvb>

Or dial: (US) +1 320-318-8242 PIN: 527 403 293#

Seminar on Irrigation-based Agricultural Intensification and Future Groundwater Potentiality: Experience of Indian States

Webinar On Career in Economics



an Initiative of RV EDUCATIONAL INSTITUTIONS

School of Economics and Public Policy invites you for a
webinar session

Storytelling using Numbers

- Opportunities in Economics & Business Analytics



Prof. Ghanashyam
Associate Professor
School of Economics and Public Policy

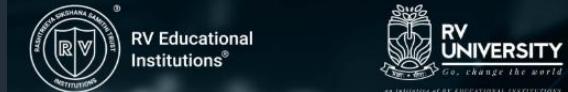
Saturday, 25 January 2025 5:00 pm to 6:00 pm

Contact Number: 6364917548 / 6364917547

Join us on

<https://rvu-edu-in.zoom.us/j/96044227245?pwd=gr4IKb3pPzGgB8BCDDeV3MFOypATWA.1>

Meeting ID: 960 4422 7245
Passcode: 006911



A two-day Faculty Development Programme on
Data Analysis in Social Science Research

by
Prof. (Dr.) Neeraj Hatekar
Azim Premji University, Bangalore
Vice President, The Indian Econometric Society (TIES)

Organised by
School of Economics and Public Policy

Thursday - Friday, 9-10 January 2025 10:00 am - 5:30 pm

Organisers:

Dr. Narinder Kumar
Assistant Professor,
SOEPP, RV University
+91-7006034202
narinder@rvu.edu.in

Dr. Varadurga Bhat
Assistant Professor,
SOEPP, RV University
+91-948003159
varadurgab@rvu.edu.in

Webinar session Storytelling using Numbers - Opportunities in Economics & Business Analytics

FDP on Data Analysis in Social Science Research



School of Economics invites you to a distinguished talk on
"Contemporary Challenges and Opportunities Around Public Health Informatics in
Low and Medium-Income Countries."



Dr. Sundeep Sahay

Professor, Department of Informatics,
University of Oslo, Norway

Monday, 12 August 2024 10:30 am - 11:30 am
Senate Hall, RV University, Bengaluru

Distinguished talk "Contemporary Challenges and Opportunities Around Public Health Informatics in Low Medium-Income Countries"



Industrial Visit

RV UNIVERSITY
Go... change the world
** INITIATIVES OF RV EDUCATIONAL INSTITUTIONS

School of Economics and Public Policy
invites you to a distinguished talk on
**Structural Transformation and Labour:
With a Focus on India**

Prof. Saumya Chakrabarti, Ph.D.

Professor & Head,
Department of Economics and Politics,
Visva-Bharati (University), Santiniketan,
West Bengal, India

Wednesday, 26 March 2025 11:00 am
Homi J. Bhabha Hall (B.301), 3rd Floor, B Block
RV University, Bengaluru

RV UNIVERSITY
Go... change the world
** INITIATIVES OF RV EDUCATIONAL INSTITUTIONS

The School of Economics and Public Policy
Seminar Series

Topic
**Impact of No Detention Policy on Learning Outcomes:
Evidence from India**

Friday, 21 March 2025
2:00 pm - 3:30 pm
Seminar Room, B Block,
RV University, Bengaluru

Dr. Aditya Kumar
Assistant Professor, School of
Economics & Public Policy
(RV University)

Distinguished talk on Structural Transformation and Labor with Focus on India

Seminar Series

RV UNIVERSITY
Go, change the world
An Initiative of RV EDUCATIONAL INSTITUTIONS

The School of Economics and Public Policy invites you to an industry talk on

Careers in Finance for Economists

by



Ms. Sonam Agrawal
Finance Manager,
General Electric Vernova, Onshore Wind

Monday, 9 September 2024 | 9:30 am – 10:30 am
Chemical Engineering Seminar Hall, RV University, Bengaluru

RV UNIVERSITY
Go, change the world
An Initiative of RV EDUCATIONAL INSTITUTIONS

Panel Discussion on Union Budget 2025

School of Economics and Public Policy
RV University, Bengaluru



Speakers

- Dr. Vishal R
IAS Secretary to Government of Karnataka, Director, Fiscal Policy Institute
- Prof. (Dr.) Bhanumurthy
Director, Madras School of Economics
- Prof. (Dr.) R.S. Deshpande
Former Director and Visiting Distinguished Professor, Institute for Social and Economic Change
- Dr. Gayathri Vasudevan
Co-founder, Sarvajna Foundation
- Dr. Nilwetha Menon,
Director, Centre for Budget and Policy Studies

Moderator



Dr. Pushkarni Panchamukhi
Associate Dean, School of Economics and Public Policy

Wednesday, 5 February 2025 | 10:00 am – 1:00 pm
New Academic Block, B201, Satyajit Ray Hall, RV University, Bengaluru

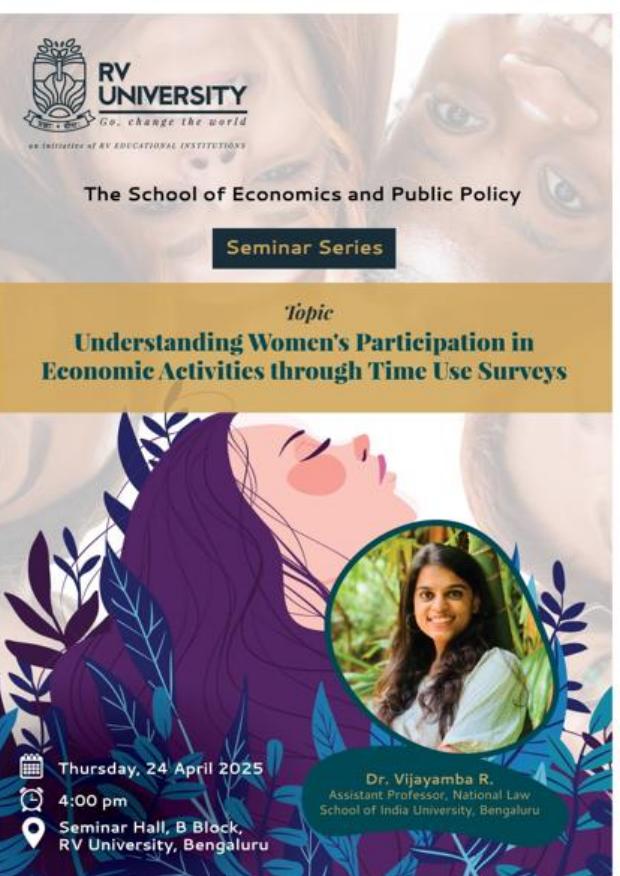
Industrial Talk

RV UNIVERSITY
Go, change the world
An Initiative of RV EDUCATIONAL INSTITUTIONS

The School of Economics and Public Policy

Seminar Series

Topic
Understanding Women's Participation in Economic Activities through Time Use Surveys



Thursday, 24 April 2025 | 4:00 pm
Seminar Hall, B Block, RV University, Bengaluru

Dr. Vijayamba R.
Assistant Professor, National Law School of India University, Bengaluru

Seminar Series

Panel Discussion on Union Budget 2025

RV UNIVERSITY
Go, change the world
An Initiative of RV EDUCATIONAL INSTITUTIONS

The School of Economics and Public Policy cordially invites you to the

Inauguration of the Centre for Global Health and Development
followed by
Panel Discussion on Global Health Challenges in the Post Covid-19 World

Panelists

- Dr. Prabhdeep Kaur
Professor, Isaac Centre for Public Health, Indian Institute of Science, Bengaluru
- Dr. Sumana Arora
Senior Consultant, Health, Niti Aayog
- Dr. Vidhuthalai Virumbi
Founder and Director, Honeybee Population Health Foundation
- Dr. Mohan Kumar
Senior Epidemiologist, SafetyNet
- Dr. Sweta Raghavan
Head of Innovation, Strategy and Govt. Affairs (India & South Asia), Royal Society of Chemistry, UK
- Dr. Pushkarni Panchamukhi
Associate Professor and Associate Dean, School of Economics, Executive Director, Centre for Research in Education Studies and Training (CREST)

Moderator



Dr. Ranjini C Raghavendra
Professor, Public Policy, Executive Director, Centre for Global Health and Development, School of Economics and Public Policy, RV University, Bengaluru

Monday, 26 August 2024 | 10:30 am – 12:00 noon
Auditorium, Chemical Engineering Department, RV University, Bengaluru

Panel Discussions

11.5 School of Computer Science and Engineering (SoCSE)

The School of Computer Science and Engineering (SoCSE) focuses on problem-solving, critical thinking, innovation, creativity, communication, entrepreneurship & data science to deal with VUCA (Volatility, Uncertainty, Complexity, and Ambiguity) world. All programmes of the school offer an opportunity for the students to work closely with all stakeholders – industries, government policymakers, researchers, think tanks, and global organizations.

- Focused on imparting 21st-century skills through experiential, holistic learning rather than exam-oriented rote learning.
- Guide on the Side model of pedagogy to build impressive portfolios.
- Learn and earn from the 2nd Semester onwards – Portfolio Building.
- Advisory Board with eminent academicians, industry leaders, and entrepreneurs to drive the vision of the department.
- The curriculum supports interdisciplinary studies with minors from other schools.
- Curriculum includes internships and student exchange programmes with foreign universities.

Vision

To be a pioneering school of Computer Science and Engineering committed to fostering liberal education and empowering the next generation of technologists to make a positive global socio-economic impact.

Mission

- To be a pioneer in computer science education, fostering multidisciplinary research, innovation and entrepreneurship.
- To provide state-of-the-art facilities and dynamic curriculum that enables exemplary pedagogy, integrating advanced technology, theoretical foundations, and hands-on applications to address real-world challenges.
- To promote diverse communities of faculty and students through national and international academic, industry collaborations contributing to institution-building.
- To cultivate a generation of ethical, self-motivated, and empathetic problem solvers dedicated to achieving sustainable development goals.

Programmes

B.Tech. (hons.)

BTech (Hon) Computer Science and Engineering Programme at RV University offers students a firm foundation in computing and specialization in cutting-edge technologies. The courses also provide an opportunity for students to interdisciplinary learning by doing a minor in other schools at RVU, Latest teaching and learning methods have been incorporated in the course design to enable flipped learning, mastery learning, and peer learning using modern world-class facilities. The general core and electives of the programme improve 21st-century skills such as communication skills, creativity and innovation, collaboration, social awareness, self-awareness Critical thinking, Problem-solving skills, and others which are highly sought after by leading industries for placements. Our innovative assessment methods focus on learner analytics leading to individual target profiles for global careers. Our faculty have hands-on knowledge with industry

and research experience and have degrees from premier universities in India and abroad. Our student clubs and plenty of extracurricular activities ensure memorable campus life.

B.Sc. Computer Science (hons.)

BSc (Hons) Computer Science Programme at RV University offers students a firm foundation in computing and specialization in cutting-edge technologies. The courses also provide an opportunity for students to interdisciplinary learning by doing a minor in other schools at RVU, Latest teaching and learning methods have been incorporated in the course design to enable flipped learning, mastery learning, and peer learning using modern world-class facilities. The general core and electives of the programme improve 21st-century skills such as communication skills, creativity and innovation, collaboration, social awareness, self-awareness Critical thinking, Problem-solving skills, and others which are highly sought after by leading industries for placements. Our innovative assessment methods focus on learner analytics leading to individual target profiles for global careers. Our faculty have hands-on knowledge with industry and research experience and have degrees from premier universities in India and abroad. Our student clubs and plenty of extracurricular activities ensure memorable campus life.

B.C.A (Hons.)

The Bachelor of Computer Applications (BCA)-Hons. program at RV University is crafted to deliver a robust education in computer science, equipping students with the knowledge and practical expertise required to excel in the dynamic tech industry. The curriculum emphasizes hands-on learning through summer internships and project work, enabling students to refine their practical skills and gain real-world exposure.

With a wide array of professional electives, skill development courses, and ability enhancement programs, the BCA program broadens students' knowledge while enhancing their employability. Innovative teaching methodologies such as flipped learning and peer learning are seamlessly integrated into the curriculum, supported by cutting-edge facilities. Core and elective courses focus on developing essential 21st-century competencies, including communication, creativity, collaboration, critical thinking, social awareness, and self-awareness.

The program is led by a distinguished faculty with rich industry and research experience, many of whom are alumni of top universities in India and abroad. Complementing academic excellence, RV University offers a vibrant campus environment with a variety of student clubs and extracurricular activities, ensuring an enriching and memorable student journey.

Admission details for Academic Year 2024-2025

Sl. No.	Programme	Admission
1	B. Tech (hons.)	541
2	B.Sc. (hons.)	120
3	B.C.A (hons.)	101
5	Ph.D.	31

Scholarship details for Academic Year 2024-2025

The following students are awarded RV University Merit Scholarship:

B.Sc. - 2022 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22BSC044	KISHOR DESAI	9.91	Rs. 37,500/-
2	1RVU22BSC029	DONNA.R	9.78	Rs. 37,500/-
3	1RVU22BSC002	ADITHI VAIDYANATHAN	9.68	Rs. 37,500/-
4	1RVU22BSC031	GOOTY ZEBA FATHIMA	9.67	Rs. 37,500/-
5	1RVU22BSC047	MANESHA P	9.64	Rs. 37,500/-
6	1RVU22BSC024	DENIS PAUL	9.39	Rs. 37,500/-
7	1RVU22BSC010	ANANYA S	9.38	Rs. 37,500/-
8	1RVU22BSC053	MITHUN GOWDA D. R	9.38	Rs. 37,500/-
9	1RVU22BSC003	ADITHIYAA N	9.27	Rs. 37,500/-
10	1RVU22BSC100	SPOORTHY	9.26	Rs. 37,500/-
11	1RVU22BSC007	AKSHAY KUMAR B P	9.25	Rs. 37,500/-
B.Sc. - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BSC006	ADITYA SUNIL	9.72	Rs. 37,500/-
2	1RVU23BSC118	RAMYASHREE G	9.56	Rs. 37,500/-
3	1RVU23BSC043	E YUTISHA	9.49	Rs. 37,500/-
4	1RVU23BSC113	RAGHAVENDRA K	9.39	Rs. 37,500/-
5	1RVU23BSC100	PRAJAN K	9.35	Rs. 37,500/-
6	1RVU23BSC170	VARSHITHA S	9.15	Rs. 37,500/-
7	1RVU23BSC036	D V P S PRANAVI	9.13	Rs. 37,500/-
8	1RVU23BSC149	SUMITHRA RAJESH WALKE	9.13	Rs. 37,500/-
9	1RVU23BSC079	MANASA C S	9.12	Rs. 37,500/-
10	1RVU23BSC018	APEKSHA N	9.1	Rs. 37,500/-
11	1RVU23BSC063	KASHCHIT BIKRAM THAPA	9.09	Rs. 37,500/-
12	1RVU23BSC060	JAYAM JANMIKA	9.07	Rs. 37,500/-
13	1RVU23BSC131	SHAMITHA REDDY N	9.07	Rs. 37,500/-
14	1RVU23BSC090	NEHA DHAMI	9.05	Rs. 37,500/-
15	1RVU23BSC128	SANJAY S G	9	Rs. 37,500/-
16	1RVU23BSC044	FIZA ANWAR	8.96	Rs. 37,500/-
17	1RVU23BSC056	JAGDALE PRACHI SHRINIWAS	8.96	Rs. 37,500/-
18	1RVU23BSC019	APOORVA RAMESH	8.93	Rs. 37,500/-
B.C.A. - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BCA026	RANIYA POONTHALA	9.41	Rs. 87,500/-
2	1RVU23BCA029	SAGI EESWAR PRABHAS VARMA	9.24	Rs. 87,500/-
3	1RVU23BCA021	PAWAN	9.13	Rs. 87,500/-
4	1RVU23BCA003	ANANYA KINI M	8.87	Rs. 87,500/-
B.Tech. - 2022 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU22CSE026	ANIKET ALADAMAR	9.93	Rs. 30,000/-
2	1RVU22CSE188	VENKATESH VIJAYRAJ ANKOLA	9.93	Rs. 30,000/-
3	1RVU22CSE157	SMARAN RANGARAJAN BHARADWAJ	9.92	Rs. 30,000/-
4	1RVU22CSE093	LOHITH R GOWDA	9.88	Rs. 30,000/-
5	1RVU22CSE052	DYUTHI RAMESH	9.87	Rs. 30,000/-
6	1RVU22CSE063	HARSHIT AGARWAL	9.86	Rs. 30,000/-

7	1RVU22CSE060	GOWRI GALGALI	9.85	Rs. 30,000/-
8	1RVU22CSE055	FRANCIS MARIA SHARAN	9.84	Rs. 30,000/-
9	1RVU22CSE088	L SUMEDHA	9.83	Rs. 30,000/-
10	1RVU22CSE173	SUSHAN RAI	9.78	Rs. 30,000/-

B.Tech. - 2023 Batch

Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23CSE003	AADYA ARUN TALREJA	9.71	Rs. 30,000/-
2	1RVU23CSE223	KIRTHAN PRASHANTH SAPATE	9.71	Rs. 30,000/-
3	1RVU23CSE072	APOORV GADIYA	9.63	Rs. 30,000/-
4	1RVU23CSE075	ARJUN SYAM	9.59	Rs. 30,000/-
5	1RVU23CSE492	SWATHI KULKARNI	9.51	Rs. 30,000/-
6	1RVU23CSE085	ARYAN SINGH TOMAR	9.49	Rs. 30,000/-
7	1RVU23CSE132	CHINMAYI KUMAR NAIK	9.49	Rs. 30,000/-
8	1RVU23CSE013	ABHAY CHOUGALA	9.43	Rs. 30,000/-
9	1RVU23CSE218	KAUTILYA D K	9.43	Rs. 30,000/-
10	1RVU23CSE539	VINAY SAUNSHI	9.43	Rs. 30,000/-
11	1RVU23CSE520	VAIBHAV KUMAR	9.41	Rs. 30,000/-
12	1RVU23CSE532	VATHSALYA R	9.41	Rs. 30,000/-
13	1RVU23CSE111	BHUMIKA G	9.39	Rs. 30,000/-
14	1RVU23CSE385	S A HERDEV ANISH	9.39	Rs. 30,000/-
15	1RVU23CSE469	SRI KRISHNA R HEBBAR	9.37	Rs. 30,000/-
16	1RVU23CSE397	SAI VENKATA JASWANT KOLUPURI	9.35	Rs. 30,000/-
17	1RVU23CSE036	AKSHATHAA AVINASH ANNADHANI	9.33	Rs. 30,000/-
18	1RVU23CSE162	GAGANA K	9.33	Rs. 30,000/-
19	1RVU23CSE340	PRAJNA M S	9.29	Rs. 30,000/-
20	1RVU23CSE404	SAMEER KULKARNI	9.29	Rs. 30,000/-
21	1RVU23CSE321	OJAS B A	9.27	Rs. 30,000/-
22	1RVU23CSE363	R KEERTHANA PRASAD	9.24	Rs. 30,000/-
23	1RVU23CSE355	PRIYA DARSHINI P	9.22	Rs. 30,000/-
24	1RVU23CSE517	UNNATHI C S	9.22	Rs. 30,000/-
25	1RVU23CSE042	AMIT C NARENDRA	9.2	Rs. 30,000/-
26	1RVU23CSE098	AYUSH R	9.16	Rs. 30,000/-
27	1RVU23CSE160	G LAKSHMI ANUGNYA	9.14	Rs. 30,000/-
28	1RVU23CSE400	SAMARTH SANJAY PYATI	9.14	Rs. 30,000/-

Dean, School of Computer Science & Engineering



Prof. (Dr.) G. Shobha
Professor and Dean, School of Computer Science and Engineering

Dr. G. Shobha boasts over 29 years of extensive experience in the realms of teaching, research, and administration. Her illustrious career at RV College of Engineering has been marked by numerous leadership roles, each underscoring her commitment to academic excellence and institutional advancement. Having served as the Director of MCA, Dean of PG Studies, and Head of the Computer Science & Engineering Department, Dr. Shobha has left an indelible mark on the institution's academic landscape. Her leadership

has not only propelled the growth of these departments but has also nurtured a culture of innovation and intellectual inquiry among students and faculty alike.

Dr. Shobha's influence extends beyond the confines of RV College of Engineering. She has played a pivotal role in organizing international conferences, where her expertise and insights have garnered acclaim. Her contributions to academia have been further recognized through her invitations as a resource person at various international conferences and Faculty Development Programs. Furthermore, Dr. Shobha's presence has been felt on a global scale as she has chaired sessions at prestigious international conferences, lending her expertise and guidance to scholarly discussions and academic discourse. Through her unwavering dedication and visionary leadership, Dr. G. Shobha has not only shaped the trajectory of RV College of Engineering but has also made significant contributions to the broader academic community.

She has an active and diverse research record in the area of Data Mining, Big Data Analytics, with 150 publications in reputed journals and conferences. She has executed sponsored projects worth INR 300 lakhs funded from various agencies nationally and internationally. She has filed four patents with one patent granted. She is also an advisory committee member for IET India Scholarship Award from 2021.

Faculty Members

Sl. No.	Name	Designation
1	Dr. Shobha G	Professor & Dean
2	Ms. Manjul Krishna Gupta	Professor of Practice
3	Ms. Chandramouleeswaran Sankaran	Professor of Practice
4	Ms. Harikumar Vasudevan Pillai Santhibhavan	Professor of Practice
5	Ms. Chatla Venkata Satyanarayana Reddy	Professor of Practice
6	Ms. Vaidyanathan Sivasubramanian	Professor of Practice
7	Dr. Rashmi S	Professor
8	Dr. Dattatreya Prabhakar Mankame	Professor
9	Dr. Cynthia J	Professor
10	Dr. Rammohan Bhanumurthy	Professor
11	Dr. Sarasvathi V	Professor
12	Dr. Phani Kumar Pullela	Professor
13	Dr. Ashwini K	Professor
14	Dr. Jeethu V Devasia	Associate Professor
15	Dr. Vidya M J	Associate Professor
16	Dr. K Sailaja Kumar	Associate Professor
17	Dr. Shushrutha K S	Associate Professor
18	Dr. Shreelekha Pandey	Associate Professor
19	Dr. Shyam Mohan J S	Associate Professor
20	Dr. S Thiruselvan	Associate Professor
21	Dr. Shivi Sharma	Associate Professor
22	Dr. Karthik Shastry	Associate Professor

23	Dr. Manish Kumar	Associate Professor
24	Dr. K Lokanayaki	Associate Professor
25	Dr. Sudhakar K N	Associate Professor
26	Dr. Karthikeyan Periyasami	Associate Professor
27	Dr. Sathya D	Associate Professor
28	Dr. Baishali Garai	Associate Professor
29	Dr. Merin Thomas	Associate Professor
30	Dr. Karamangala Chandrashekara Narendra	Associate Professor
31	Dr. Nagaraja J	Associate Professor
32	Ms. Neha Najem	Assistant Professor
33	Ms. Aisiri K S	Assistant Professor
34	Mr. Paras Negi	Assistant Professor
35	Ms. Shristy Kumari	Assistant Professor
36	Dr. Madderla Chiranjeevi	Assistant Professor
37	Ms. Aruna S	Assistant Professor
38	Dr. Akhilesh K S	Assistant Professor
39	Mr. J Sunil Kumar	Assistant Professor
40	Dr. Sumathi HR	Assistant Professor
41	Dr. Shrikant Utagi	Assistant Professor
42	Dr. Saliha Bathool	Assistant Professor
43	Dr. Mahadev Kalyanrao Patil	Assistant Professor
44	Mr. Ramakrishnan Varadharajan	Assistant Professor
45	Ms. S N Mythreyi	Assistant Professor
46	Ms. Ashwini Prasad S	Assistant Professor
47	Mr. Chethan Kumar G	Assistant Professor
48	Ms. Khushboo Pandey	Assistant Professor
49	Mr. Lokesh J K	Assistant Professor
50	Ms. Sasikala Jeganathan	Assistant Professor
51	Ms. T Narmadha	Assistant Professor
52	Ms. Shilpa Hiremath	Assistant Professor
53	Ms. Evlin Vidyu Latha P	Assistant Professor
54	Mr. Shoeb Ahmad	Assistant Professor
55	Ms. Sonam V Maju	Assistant Professor
56	Ms. Ayesha Mafrah A M	Assistant Professor Trainee
57	Ms. Pranjul Shukla	Assistant Professor Trainee
58	Ms. Mohammed Danish	Assistant Professor Trainee
59	Dr. Ananya Chakraborty	Assistant Professor
60	Dr. Ankita Chandola	Assistant Professor

61	Mr. Madugundu Chiranjeevi	Assistant Professor
62	Ms. Junsume Das	Assistant Professor Trainee
63	Ms. Soumik Banerjee	Assistant Professor Trainee
64	Ms. N Monesh	Assistant Professor Trainee
65	Ms. Veena S	Assistant Professor
66	Ms. Kalpana Devi S	Assistant Professor
67	Dr. V Balaji	Assistant Professor
68	Dr. Sheela S	Assistant Professor
69	Dr. Thenmozhi K	Assistant Professor
70	Dr. Subir Roy	Assistant Professor
71	Dr. Rekha Satish	Assistant Professor
72	Dr. Deepika S	Assistant Professor
73	Dr. Thotreithem Hongray	Assistant Professor
74	Ms. Sheba Pari N	Assistant Professor
75	Dr. Bharath Manchikodi	Assistant Professor
76	Mr. Kaipangal Maneesh Rajan	Assistant Professor
77	Mr. A V Amruthesh Bhat	Assistant Professor
78	Ms. Aparna R	Assistant Professor
79	Ms. Priyanka S	Assistant Professor
80	Dr. R S Chidhananda	Assistant Professor
81	Mr. Billa Muralidhar	Assistant Professor
82	Ms. Aishwarya Singh Gautam	Assistant Professor
83	Mr. Ashwini Kumar Mathur	Assistant Professor
84	Mr. Harish K R	Assistant Professor
85	Mr. N Suresh	Assistant Professor
86	Dr. Guttula Durgarao	Assistant Professor
87	Dr. Debasish Mukherjee	Assistant Professor
88	Dr. Sangeeta Bhanja Chaudhuri	Assistant Professor
89	Dr. Ishita Chakraborty	Assistant Professor
90	Dr. Basavaraj Patil	Assistant Professor
91	Dr. Shouvik Chakraborty	Assistant Professor
92	Dr. V Ramachandran	Assistant Professor
93	Mr. Sharath Shetty B R	Assistant Professor
94	Mr. Anoop A	Assistant Professor
95	Mr. Vinod Kumar Raju	Assistant Professor
96	Mr. Rahul Panja	Assistant Professor
97	Mr. Anushree M K	Assistant Professor

11.5.1 Research Centers

1. Center for Applied and Responsible AI (CARA)

The Center for Applied and Responsible AI (CARA) is dedicated to advancing the integration of state-of-the-art Artificial Intelligence (AI) technologies while maintaining ethical standards and promoting sustainable development. Our primary goal is to push the boundaries of AI research and development by conducting thorough investigations into new AI algorithms, methodologies, and applications across various fields.

CARA specializes in a wide array of application domains, including healthcare, manufacturing, finance, smart cities, and agriculture. Our expertise covers the entire range of AI-driven solutions, enabling us to tackle complex challenges and drive innovation in multiple sectors. We offer development of AI-based applications, assistance in writing research papers for high-impact journals, and undergraduate research internships both domestically and internationally.

Additionally, CARA organizes seminars and workshops for undergraduate and PhD students. These events provide opportunities to engage with leading-edge research topics, explore emerging AI trends, and gain practical experience through hands-on exercises and discussions.

Through our comprehensive services and educational initiatives, CARA fosters a collaborative environment where industry and academia converge to advance AI research, innovation, and responsible deployment for societal benefit.



CARA's activities and community engagement initiatives:

Student and Early Career Researcher Programs:

CARA offers programs to support students and early career researchers interested in ethical and applied AI. These include research internships, mentorship opportunities, and funding for innovative projects.

Community Engagement and Education Initiatives:

CARA conducts community outreach programs, including workshops, seminars, and public discussions, to raise awareness about the ethical implications of AI. These initiatives aim to demystify AI technologies and promote informed dialogue among schools, local organizations, and the general public.

Collaborations / Partnerships

CARA collaborates with various academic and research institutions, including National Chung Cheng University in Taiwan and the University of Tabuk in Saudi Arabia.

2. Rta Centre for Science Innovation

Overview

Rta Centre for Science Innovation is an interdisciplinary hub dedicated to advancing research and education at the intersection of science and computational methodologies. With a primary emphasis on collaborative research and science education, the centre spans various domains of research, including but not limited to:

- Material discovery using Machine learning and Deep Learning.
- Nanoscience and Nanotechnology
- Computational study in sensor development.
- Computational study in genomics and biophysics
- Dynamical Systems and simulation, Bifurcation Theory, Computational physics; Probabilistic motion planning in robotic navigation.
- Application of Machine learning and deep learning for Astronomical study
- Science and Technology of Music

Research Grant

The center has received a research grant of 30 Lakhs from Department of Science and Technology in the area of Sensor development using nanomaterial.

Community service

The center places significant emphasis on community service, specifically geared towards enhancing STEM (Science, Technology, Engineering, and Mathematics) education in rural schools. This involves deploying individuals to various schools in rural villages, where the primary objective is to inspire and empower students, fostering a genuine interest in STEM education. Recognizing the importance of extending educational opportunities to underserved areas, the center is dedicated to instilling enthusiasm for STEM subjects among students in rural communities.

MoU

On February 23rd, an important milestone was achieved as a Memorandum of Understanding (MoU) was officially signed between RV University and Adventure in Science India (AISI), an NGO affiliated with Adventures in Science, USA. AISI is dedicated to enhancing STEM education in rural schools across different regions of India. This collaboration signifies a shared commitment between RV University and AISI to contribute towards the improvement of Science, Technology, Engineering, and Mathematics (STEM) education, particularly in rural areas of the country.

Events conducted

- As a part of National Science Day celebration, students of RVU joined hands with AISI to conduct hands on experiments session at Smt. Vasanthi Venugopal English School
- Distinguished guest lecture by Dr. Umamaheshwaran R, former director of Human Space Flight Centre, ISRO, Bengaluru on National Science Day.
- Book Launch of “Thirty Pioneering Scientists from India” (Book written by RV University students)
- Distinguished Public lecture by Prof P C Deshmukh Professor of IIT Tirupati.
- Distinguished Public lecture by Dr V Radhakrishna, Head, Instrumentation Division of Space Astronomy Group, U R Rao Satellite Centre, ISRO.
- Guest lecture by Dr Anand, Scientific officer at Jawaharlal Nehru Planetarium
- Guest lecture by Shankar Narayanan Viswanathan, Senior Director, Ola Electric

Visits organized for various places of Scientific interest

- Visit to Indian Music Experience Museum
- Visit to Visvesvaraya Technical Museum
- Visit to Jawaharlal Nehru Planetarium
- Visit to Bannerghatta Biological Park on the occasion of National Wildlife Week

Workshops and exhibitions conducted

Workshop on Foraging activity by Dr R Ganeshan from Ashoka Trust for research in Ecology and Environment.

Exhibition:

Nature's Palette done in collaboration with Centre for sustainable development

Upcoming events:

- Community service to enhance STEM education in rural schools of Mysore.
- Distinguished guest lecture by ISRO scientist

3. Centre for Computational Approaches to Science and Technology

The envisioned center will have multiple divisions, allied student clubs, dedicated faculty, research scholars, and undergraduate and master's students performing societal research. The center will be mandated to give a thrust to student entrepreneurship and application-oriented products. The center currently focuses on a) intellectual property protection (patents, GI, industrial designs, and

trademarks); b) drug discovery and new drug development; c) undergraduate student research-games with purpose and d) training & entrepreneurship. All these divisions eventually envision to comprise of teaching assistants, research assistants, research associates, doctoral research scholars, allied faculty across schools, undergraduate students, student clubs, master's students, industry partners, collaborations through MOUs, and offer innovation, entrepreneurship & product development minor, and I&E courses.

Research Divisions

a. Intellectual property protection (PATENT/GI/DESIGN/TRADEMARK)

Any credible invention needs to be patent-protected, and the complexity of invention is increasing daily. In-house capability for IP training, drafting, and protection is needed. Secondly, sections 3a to 3p of Indian patent act 1970 are non-patentable subject matters in India and one of them interest to this group is section 3(k), the software inventions per se. The societal division of this will take up the Geographical indication (GI)-based community empowerment and outreach, and create empathy for India, its culture, and the need to empower fellow Indians through GI products. This division will be the single point of contact for entrepreneurs' IP needs.

b. Drug discovery and new drug development

Computational chemistry through methylene-linked molecules is the hope for the future. This division identifies possible combination drugs for evolving pathogens that comply with sections 3(d) and 3(e) of the patent act of India. The herbal & natural products of Indian origin will drive medical research of next century and there is increased consciousness of moving from active molecule isolation to possibility of natural product formulation either through food or herbal supplements. The current small molecule drug discovery lacks tools for in silico evaluation of herbal formulations and there is a strong need for combination molecule evaluations. Also, the herbal formulations need to be reasoned and interpreted for activity and the machine learning and deep learning tools could interpret and identify new formulations for existing as well as newer health challenges. Anti-aging formulations and "Cleopatra" perfume are of interest to this division.

c. Undergraduate student research

This division focuses on breaking down complex problems into research that undergraduates can find interest in, conceive, be amenable to, and complete with a purpose or role for society. Games with purpose will be the pedagogical approach and look to build the capacity of entrepreneurial mindset among students. The division aims to promote faculty-student interaction for research, building a culture of problem discussion, rapid prototyping, adopting lean start-up strategies, adopting open-source projects, identifying specific external domain experts to guide projects, etc. The team imparts these techniques through gaming and gaming-based pedagogy and pushes students to aspire to deliver products in a minimalistic time. The team essentially innovates on pedagogy for technical entrepreneurship and looks to build a technical entrepreneurial support system for students.

d. Training & Entrepreneurship

India needs technology entrepreneurs at various levels, and building entrepreneurial skills at our university is a necessity that could serve as a differentiator. This also necessitates a focus on the creation of research & training facilities for Sc/ST students and evolving new research-driven opportunities for rural students. This center will invest 25% of its time in capacity building for students, scholars, and faculty, conducting external training and consultancy, and in due process, creating enough intellectual capability to produce successfully trained manpower and

entrepreneurs stages of empathy, definition, ideation, prototype, and final testing. One of the initiatives is called “Counseling by Panchatantra,” wherein students articulate a story for educational purposes and enable the generic sharing of knowledge regarding emotional, personal, career, and behavioral challenges that teenagers face during their studies.

4. Dhee Center for AI and Data Science

Dhee Center is an interdisciplinary research and education center focusing on the study, development and applications of advanced computational and statistical methods to extract knowledge and insights from large and complex data sets.

This involves developing algorithms and techniques in the fields of data mining, data visualization, and machine learning, including deep learning, computer vision, natural language processing, and reinforcement learning, and organizing conferences to disseminate the research results.

The academic focus would be on designing and developing curriculum and courses for:

- AI/ ML specialization courses for BTech Computer Science
- BSc Honors Data Science
- Minors in Data Science/ AI for degrees other than Computer Science and Data Science and degree programmes other than the School of Computer Science and Engineering
- A one-year certificate course in Data Analysis
- A two-year Advanced Post Graduate Diploma course in Data Science and Machine Learning
- MTech Data Science for working professionals.
- Modular master's Certifications by up Grad Campus in Projects and Internships

5. Center for Excellence in IoT and Edge Computing

In the growing and evolving technological landscape, the convergence of IoT and Edge Computing has ignited a revolutionary change with the potential to extensively transform industries and daily lives. To harness the power of the stated topics, the Center of Excellence in IoT and Edge Computing is introduced. This pioneer initiative serves as a nexus where like-minded researchers, industry experts and enthusiasts come together to drive progress in diverse fields such as Edge Computing, Image Processing, IoT in Healthcare, Assistive Technologies, and Computational Offloading. Alongside, AI would be applied as a methodology to bring automation in all the above-mentioned fields.

The center focuses on bridging visionaries, research and development, education and training, industry collaborations projects which offer a collaborative ecosystem, exploring different frontiers, empowering young minds, and cultivating integration respectively.

This initiative contributes to the betterment of humanity in technological advancements by collaboration and research in IoT and edge computing which makes daily experiences more efficient and seamless. Exploring IoT applications leads to improved monitoring, diagnostics and personalized treatments for patients. The focus on assistive technologies helps individuals with disabilities, providing them tools and fulfilling their lives. Image processing contributes to humanity by revolutionizing biomedical research, security etc. by analysis of visual data. Computational offloading improves energy efficiency, performance and security and improves resource access.

Internships:

Internships will be offered to interested students where focused problem definitions will be provided to them. Working on these problems will allow the students to work on a part of a larger research problem and equip them with technical and non-technical skills that are required in industry and academia.

6. Centre for Distributed Systems

- Enhance our understanding of production quality distributed systems and challenges faced in such systems.
- Enhance the current state of the art in distributed computing systems across the world by performing high quality research.
- Collaborate with industry experts to facilitate conferences.
- Train students and faculty in the complexities of open-source software development, cross geo collaboration, and large-scale software development.
- Support skill enhancement of students to make them industry ready.
- Support in professional skill development & continuous learning in collaboration with industry.
- Disseminate results of learning and research activities through publications, hands-on workshops etc.

7. Centre for Innovation & Entrepreneurship

The envisioned center will have multiple divisions, allied student clubs, dedicated faculty, research scholars, and undergraduate and master's students performing societal research. The center will be mandated to give a thrust to student entrepreneurship and application-oriented products. The center currently focuses on: a) intellectual property protection (patents, GI, industrial designs, and trademarks); b) drug discovery and new drug development; c) undergraduate student research-games with purpose and d) training & entrepreneurship. All these divisions eventually envision to comprise of teaching assistants, research assistants, research associates, doctoral research scholars, allied faculty across schools, undergraduate students, student clubs, masters students, industry partners, collaborations through MOUs, and offer innovation, entrepreneurship & product development minor, and I&E courses.

Research Divisions

a. Intellectual property protection:

Any credible invention needs to be patent-protected, and the complexity of invention is increasing daily. In-house capability for IP training, drafting, and protection is needed. Secondly, sections 3a to 3p of Indian patent act 1970 are non-patentable subject matters in India and one of them interest to this group is section 3(k), the software inventions per se. The societal division of this will take up the Geographical indication (GI)-based community empowerment and outreach, and create empathy for India, its culture, and the need to empower fellow Indians through GI products. This division will be the single point of contact for entrepreneurs' IP needs.

b. Drug discovery and new drug development:

Computational chemistry through methylene-linked molecules is the hope for the future. This division identifies possible combination drugs for evolving pathogens that comply with sections 3(d) and 3(e) of the patent act of India. The herbal & natural products of Indian origin will drive

medical research of next century and there is increased consciousness of moving from active molecule isolation to possibility of natural product formulation either through food or herbal supplements. The current small molecule drug discovery lacks tools for in silico evaluation of herbal formulations and there is a strong need for combination molecule evaluations. Also, the herbal formulations need to be reasoned and interpreted for activity and the machine learning and deep learning tools could interpret and identify new formulations for existing as well as newer health challenges. Anti-aging formulations and “Cleopatra” perfume are of interest to this division.

c. Undergraduate student research:

This division focuses on breaking down complex problems into research that undergraduates can find interest in, conceive, amenable, and complete with a purpose or role for society. Games with purpose will be the pedagogical approach and looks to build the capacity of entrepreneurial mindset among students. The division aims to promote faculty-student interaction for research, building a culture of problem discussion, rapid prototyping, adopting lean start-up strategies, adopting open-source projects, identifying specific external domain experts to guide projects, etc. The team imparts these techniques through gaming and gaming-based pedagogy and pushes students to aspiring to deliver products in minimalistic time. The team essentially innovates on pedagogy for technical entrepreneurship and looks to build a technical entrepreneurial support system for students.

d. Training & Entrepreneurship:

India needs technology entrepreneurs at various levels, and building entrepreneurial skills at our university is a necessity that could serve as a differentiator. This also necessitates focus on creation of research & training facilities for Sc/ST students and evolving new research driven opportunities for rural students. This centre will invest 25% of its time in capacity building for students, scholars, and faculty, conducting external training and consultancy, and in due process, create enough intellectual capability to produce successful trained manpower and entrepreneurs.

e. Gaming, ERP & SAAS, sentiment analysis:

India is undoubtedly one of the premier global destinations for supporting back-end operations. In this context, Enterprise Resource Planning (ERP) and Software as a Service (SaaS) stand out as the natural extensions, with a projected sustained demand. Our team has successfully crafted a standalone ERP tool, now readily available in the commercial market. We possess a comprehensive understanding of the entire process, starting from requirement collection and moving seamlessly through agile methodology to execution. What sets us apart in this domain is our distinctive approach, where we leverage the principles of design thinking and embrace the lean startup methodology. This unique combination allows us to offer innovative and effective solutions that cater to the evolving needs of our clients. We are “gaming with purpose” people, creating games in niche domains of project management, psychological metrics, niche job training, skill development, novel esports etc.

Activities conducted:

a. I&E Courses: This center will monitor five new courses at SOCSE for undergraduates, namely:

- Structured Innovation: To see problem statements & understand empathy,
- Research & Publication Ethics: To perform technical prior art search,
- Entrepreneurial Mindset: To see money in problem statements, and

- Mentored Internship/ Summer Internship/ Winter Internship/ Industry Internship: Build that briefcase of documented achievements as a student.
- Innovation, Entrepreneurship & Product development Minor: About 58 students are pursuing this minor.

b. I&E Trainings:

This center believes in capacity building for student innovation and entrepreneurship. It develops and deploys patent drafting training for both internal and external students. The vision is to become a master training team for school students, internal and external innovators. The Atal Tinkering Labs (ATL) across schools are producing students with a consciousness of design thinking, and it is time for patent drafting to start from schools. So far, the center has trained 150 external students and 300 internal RVU students in innovation & entrepreneurship, and helped document over 90 student inventions or ideas.

c. Games with Purpose:

It is anticipated that about 30% of entrepreneurs in this world are in the gaming domain. It is considered lucrative and a low-hanging fruit for testing entrepreneurial waters. Moreover, fields such as education, psychology, management, family bonding, deaddiction, counseling, etc., are being reimagined with gaming. SOCSE students have built over 50 games with similar purposes and allied problem statements. This center will continue to inculcate the habit of seeing India-specific problems and societal challenges as opportunities to nurture future innovators.

d. Geographical Indication (GI) Research:

Companies trademark their products to help customers recognize them, build their brand, and run advertising campaigns and promotions. But what about Indian farmers, artisans, weavers, or tribals? Who will advertise their products? Who will project the societal benefits, improve their livelihoods, increase their sales, create new markets, and develop empathy? Interestingly, there is an intellectual property tool similar to a trademark available for these vulnerable classes, called geographical indication (GI), based on the product's uniqueness connected to geography. China has over 8,000 GIs, while India has only around 400 registered GIs. SOCSE has initiated publishing blogs and research papers about GI, and this is done through students to make a positive impact on society. We have completed a GI product survey for over 10 GI products and aim to build a portfolio of potential GI products to aid in the grant of GI for them. After all, GI is a tool to empower our farmers, weavers, small businesses, artisans, tribals, and monetize India's 3,000-year-old heritage, science, and culture.

e. Undergraduate Research & Innovation:

Western society continues to remark that Indian research is non-transitional and mostly directed towards publications. If meaningful research is to be conducted at a university, undergraduates need to be empowered to develop inventions. At the center, we conducted a one-month boot camp for potential student entrepreneurs to build their capacity in this direction. Over 30 students have worked on:

- the development of automated stock market trading tools,
- GI product empathy,
- IPR templates for trainings, and
- identifying university activities that could use SAAS tools.

Some of the tools of this initiative are at different stages of empathy, definition, ideation, prototype, and final testing. One of the initiatives is called “Counseling by Panchatantra,” wherein students articulate a story for educational purposes and enable the generic sharing of knowledge regarding emotional, personal, career, and behavioral challenges that teenagers face during their studies.

8. Center for IOT and Edge Computing

In the pursuit of technological advancement, the Centre for IoT and Edge Computing envisions a future where innovation empowers humanity to thrive. This center is proposed as a dynamic hub that brings together visionary leaders, pioneering researchers, industry experts, and passionate enthusiasts to address the challenges and opportunities presented by the convergence of IoT and Edge Computing technologies.

The group will identify use cases, develop prototypes, and customize solutions that will make it faster, easier, and more cost effective in the areas of industrial IOT, healthcare, smart city, smart office, smart farming, smart energy, smart home and assistive technologies.

In the growing and evolving technological landscape, the convergence of IoT and Edge Computing has ignited a revolutionary change with the potential to extensively transform industries and daily lives. To harness the power of the stated topics, the Center for IoT and Edge Computing is introduced. This pioneer initiative serves as a nexus where like-minded researchers, industry experts and enthusiasts come together to drive progress in diverse fields such as Edge Computing, Image Processing, IoT in Healthcare, Assistive Technologies and Computational Offloading. Alongside, AI would be applied as a methodology to bring automation in all the above-mentioned fields.

The center focuses on bridging visionaries, research and development, education and training, industry collaborations projects which offers a collaborative ecosystem, exploring different frontiers, empowering young minds and cultivating integration respectively.

This initiative contributes to the betterment of humanity in technological advancements by collaboration and research in IoT and edge computing which makes daily experiences more efficient and seamless. Exploring IoT applications leads to improved monitoring, diagnostics and personalized treatments for patients. The focus on assistive technologies helps individuals with disabilities, providing them tools and fulfilling their lives. Image processing contributes to humanity by revolutionizing biomedical research, security etc. by analysis of visual data. The computational offloading improves energy efficiency, performance and security and also improves resource access.

Events

LogicBegin

The Chip Tech Students Club at RVU organized the LogicBegin event on October 25th, 2023, as a part of the Center for IoT and Edge Computing. The targeted audience for this event comprised first-semester students enrolled in the B.Tech. programme at the School of Computer Science and Engineering. The event aimed to enhance their practical skills in preparation for the laboratories integral to the Digital Systems and Computer Architecture (DSCA) course.

Participants had the opportunity to interact with basic electronic components, immersing themselves in the realm of digital logic. Third-semester SoCSE students took on the roles of

mentors and guides, ensuring that the participants were familiar with the components, addressing questions, and exchanging ideas to prepare them for upcoming labs.

The course mandated students to delve into IC fundamentals and demonstrate the construction of logic circuits. Additionally, they learned how to utilize logic gates and ICs to build Boolean expressions, ranging from basic to complex. This insightful experience proved crucial for beginners' early engineering careers, serving as a real eye-opener.

Circuitrix-Light Up RVU

The Centre of IOT and Edge Computing & ChipTech Club RVU organized a project exhibition, "Circuitrix – Light up RVU", electrifying exhibition on the theme of lights on 20th December 2023. The event was inaugurated by Prof. Ajay Gupta & Prof. Rekha Gupta, Department of Computer Science, Old Dominion University, Virginia. The exhibition focused on incorporating creative and visually striking lighting elements into technological solutions through Electrifying Electronic Circuits & Systems. The first-year B.Tech, SoCSE students demonstrated technical prowess, aesthetic appeal, and practical applications in their projects, showcasing the exciting possibilities of merging electronics with visual impact. It fostered and motivated them to apply their knowledge in practical applications and also prepared them to work in teams. Close to 100 projects were put up by the students.

9. Centre for Quantum Sciences and Technologies (CQST)

Aims/Objectives

Centre for Quantum Sciences and Technologies (CQST) aims to lead research and development in various aspects of quantum sciences, including quantum physics, materials, devices, computing, biology, pharmacology, sensing, imaging, metrology, and machine learning (quantum Artificial Intelligence – AI).

Activities conducted:

- MoU signed with industry partner QpiAI – to initiate and facilitate collaborations with the following goals:
 - Integrate QpiAI's industry-led education programs in RVU UG/PG curriculum
 - Have active collaboration between QpiAI and CQST in quantum technologies
 - Establish Quantum Technology Workbench with Infrastructure and Systems.
- Multi-crore collaborative research proposal submitted to Government of India under "National Quantum Mission" – RVU is part of 8 members consortium having IIT Dharwad, IIT Patna, IIT Tirupati, IISER Tirupati, VIT Vellore, PRL Ahmedabad, and Calcutta University in this proposal.
- CQST has developed a Micro-specialization on Quantum Computing at RV University – RVU is the only state private University in India offering such Micro-specialization focusing on industry domains. A full-fledged undergraduate program in this field will also be eventually developed.
- CQST is a lead player in designing curriculum on Quantum Technologies for Indian universities.

10. Dhee Centre for AI and Data Science

About

Dhee Center is an interdisciplinary research and education center focusing on the study, development and applications of advanced computational and statistical methods to extract knowledge and insights from large and complex data sets.

This involves developing algorithms and techniques in the fields of data mining, data visualization, machine learning, including deep learning, computer vision, natural language processing, and reinforcement learning, and organizing conferences to disseminate the research results.

In addition to research, the Center will also offer educational programs, such as undergraduate and graduate courses, seminars, workshops, and certificate programs, to help students and professionals develop the skills needed to work in the fields of AI and data science. The focus will evolve according to the interests of the stakeholders.

In its first year, the research focus is on applications in the domain of healthcare, in particular, applications of image segmentation for tracing and making predictions, in the domains of dentistry and neuroscience. This involves forraying collaborations with domain experts.

Academic focus would be on designing and developing curriculum and courses for:

- AI/ ML specialization courses for BTech Computer Science
- BSc Honors Data Science
- Minors in Data Science/ AI for degrees other than Computer Science and Data Science and degree programs other than the School of Computer Science and Engineering
- A one-year certificate course in Data Analysis
- A two-year Advanced Post Graduate Diploma course in Data Science and Machine Learning
- M. Tech Data Science for working professionals

Reviews, Professional Activities

- Dr. Shobana Padmanabhan served as a reviewer for the 10th International Conference on Advanced Computing and Communication Systems (ICACCS), February 2024.
- Dr. Shabbeer Basha. Reviewed two papers submitted to WACV-2023. Reviewed two papers submitted to Neurocomputing Journal.
- Dr. Sathya D. Actively contributing as a reviewer in MDPI Journal since 2022.

Events organized

- Hands-on workshop on ChatGPT and Large Language Models
- Generative AI and its applications in Language and Vision
- Dr. Sajjan Shiva's Distinguished Public Lecture

Events organized (SoCSE)

RV UNIVERSITY
An Initiative of RV Educational Institutions

School of Computer Science and Engineering (SoCSE) invites you to a Guest Lecture on

Analysis and Design of Algorithm (ADA)

by

Shivumanjesh P
Assistant Professor
Maharaja Institute of Technology

About the speaker:

Educator of Computer Science with 6 years of dedicated teaching experience at the undergraduate and postgraduate levels and 7 years of overall experience. Renowned for delivering comprehensive and engaging lectures, designing effective curricula, and fostering a positive learning environment, combined with a passion for mentoring students and integrating real-world applications into academic settings.

Date: Friday, 4 April 2025
Time: 11:00 am – 1:00 pm
Location: Civil Engineering Seminar Hall, RV University, Bengaluru

RV UNIVERSITY
An Initiative of RV Educational Institutions

School of Computer Science and Engineering invites you to the

AR and VR Workshop

by

Mr. Ramesh Kumar Kalimuthu
Sr. Technical Consultant
Trendsetters Infoservices

Mr. Logesh
Unity Certified Developer
ARK-Fusion VR Chennai

Mr Sri Krishnasamy
Unity Certified Developer
ARK-Fusion VR Chennai

Co-ordinator:
Dr. K. Sailaja Kumar

Date: 24–28 March 2025
Time: 9:30 am – 5:30 pm
Location: Satyajit Ray Hall, RV University, Bengaluru

A person wearing a VR headset, illustrating the theme of the workshop.

RV UNIVERSITY
An Initiative of RV Educational Institutions

School of Computer Science and Engineering invites you to a hands-on workshop on

Python and Data Analytics

Mr. Chetan Adhikary Y.
Data Analyst, TCS

Date: Saturday, 1 and 8 February 2025
Time: 9:00 am – 5:00 pm
Location: ECE Seminar Hall, RV University, Bengaluru

RV UNIVERSITY
An Initiative of RV Educational Institutions

One-day Workshop on

Data Visualisation using Power BI

Organised by: School of Computer Science and Engineering (SoCSE)

This hands-on workshop aims to equip participants with the skills to visualize and analyse data effectively using Microsoft Power BI. Participants will be introduced to the entire data visualisation workflow – from data import and cleaning using Power Query, to building interactive reports and dashboards using DAX formulas. Emphasis will be placed on developing practical skills in designing insightful dashboards and sharing reports securely through Power BI services. By the end of the workshop, participants will gain the confidence to transform raw datasets into meaningful visual stories that support informed decision-making.

Date: 7 July 2025
Time: 9:00 am to 4:30 pm
Location: RV University Campus, Bengaluru

**Workshop on Hands on Python & Data Analytics
Conducted by TCS**

Workshop on Data Visualization Using Power BI

RV UNIVERSITY
An Initiative of RV Educational Institutions
Go, change the world

School of Computer Science and Engineering, invites you to a workshop on
“Innovate and Elevate”
AI, Process, Placements, C and Blockchain by Industry Experts

Mr. Akshay Joshi
CTO and Tech. Co-founder, DoozieSoft, Bangalore

Jharana Vasavada
Director, SW Engineering, Infinera, Bangalore

Dr. D. Ranganath
Dean, Placements and Training, RVCE, Bangalore

Mr. Prashant Badshah
Expert Engineer, HPE, Bangalore

Mr. Pranav Verma
Founder at ConnectVerse, Ex-DevRel Engineer at Router Protocol, Ex-Google Developer Lead

Workshop Organiser
Mr. Lokesha J.K.
Assistant Professor, SoCSE, RV University

Dr. G. Shobha
Dean, SoCSE, RV University

14-15 February 2025 9:30 am - 5:30 pm
B 201 Satyajit Ray Hall (B-Block 2nd Floor), RV University, Bengaluru

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Go, change the world

Inspire '25

Igniting Innovation & Collaboration

Simposium of the School of Computer Science and Engineering

Monday, 6 January 2025
Biotech Seminar Hall, RV University, Bengaluru.

Coordinator: Dr. Balishali Garai 9863367927

Two-Day workshop “Innovate and elevate”

RV UNIVERSITY
An Initiative of RV Educational Institutions
Go, change the world

School of Computer Science and Engineering invites you to a seminar on
AI/ML Unplugged
by
Mr. Kiran Dambal

Mr. Kiran Dambal
Subject Matter Expert
Microsoft Certified Trainer at CloudThat

Friday, 25 April 2025
2:00 pm - 4:00 pm
Homi J. Bhabha Hall, B Block- 3rd Floor, RV University, Bengaluru

Distinguish Lecture AI/ML Unplugged

Inspire '25 Igniting Innovation and collaboration- First Inhouse Research Symposium of SoCSE

RV UNIVERSITY
An Initiative of RV Educational Institutions
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Kalvium

RVU & Kalvium proudly presents
Come to win the
LEET Code Challenge

1st Prize Rs. 5000 & Medal 2nd Prize Rs. 3000 & Medal 3rd Prize Rs. 2000 & Medal 4th Prize Rs. 1000 & Medal

Thursday, 14 November 2024
2:00 pm to 4:30 pm
Incubation Centre, RV University, Bengaluru

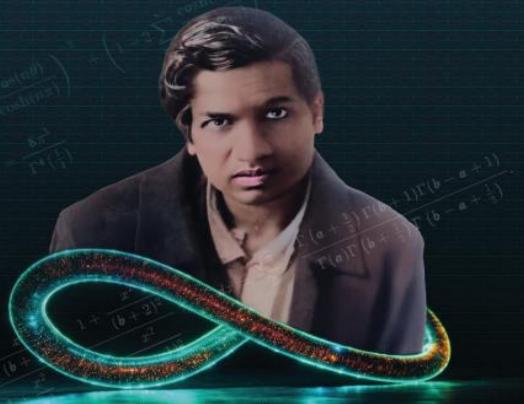
Competition



**RV
UNIVERSITY**
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“Go... change the world”

**The Infinity Vibez:
MATH NIRVANA**

**“IF YOU ARE GOING TO LIMIT YOUR DREAMS,
ATLEAST TEND THEM TO INFINITY”**



**Celebrating
National Mathematics Day
at RV University**

**Tribute to the great Indian mathematician,
Srinivasa Ramanujan**
on his Birth Anniversary (22 December 1887 to 26 April 1920)

Celebration of National Mathematics Day



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IEEE **FRONTIER**

**5-Day
Faculty Development
Programme on Multi Cloud
and Edge Computing**

School of Computer Science and Engineering and IEEE community of RV University in collaboration with Frontier Business Systems, Bangalore is organizing a 5-day Offline Faculty Development Programme on Multi Cloud and Edge Computing from 30 June – 4 July 2025 at SoCSE, RV University, Bangalore.

This intensive FDP equips educators with practical skills in multi-cloud infrastructure management and GPU-accelerated AI development, blending hands-on labs, lectures, and real-world use cases. Participants will gain expertise in deploying applications across AWS, Azure, and GCP, while mastering CUDA programming for AI model optimization. This FDP bridges academic curricula with industry demands, empowering educators to train students for careers in cloud engineering and AI development. The resource persons will be Industry Experts and Professors from SoCSE, RV University whose expertise is in Cloud and AI domains.

Topics to be covered:

- Introduction to Cloud Computing
- Hands-on Exposure to AWS, Azure and GCP
- AI and Accelerated Computing
- GPU Architecture and Its Significance in AI
- NVIDIA CUDA Ecosystem: Libraries and Acceleration Tools
- NVIDIA SDKs for AI Acceleration: Tools for Research

30 June – 4 July 2025
9:30 am to 5:30 pm
**SoCSE, C Block, RV University Campus
Bengaluru**

Mode: Offline

**Faculty Development Program on Multi Cloud and
Edge Computing**



**RV
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“Go... change the world”

**School of Computer Science and Engineering invites you to a
workshop on**

“MERN Stack”



Mr. Sanjoy Paul
Partner at “Thrive Together” Company

About the speaker – Seasoned IT professional with 16 years of experience at companies like Cognizant and Infosys. Currently, Partner at Thrive Together, specializing in GenAI implementation and MERN Stack development.

Friday, 24 January 2025
9:30 am – 5:30 pm
**Satyajit Ray Seminar Hall, B Block, Second Floor
RV University, Bengaluru**

Workshop on Mern Stack



**RV
UNIVERSITY**
An initiative of RV EDUCATIONAL INSTITUTIONS
“Go... change the world”

**School of Computer Science and Engineering invites you
to the distinguished lecture on**

Challenges in real time ADAS (Advanced Driver Assistance Systems)



Dr. Srikrishnan V.
Senior Architect (ADAS domain) at Valeo, India

Dr. Srikrishnan completed his M.Tech. in Biomedical Engineering in 2004 and Ph.D. in 2009 in the area of Computer Vision, both from Indian Institute of Technology (IIT) Bombay. His doctoral dissertation focussed on tracking and segmentation. He has worked in research and algorithm development in computer vision for medical imaging applications in various roles at organizations such as GE Global Research (Research Engineer, Medical Image Analysis Group), Samsung India (Senior Chief Engineer), GE Healthcare (Staff Software Architect), SymphonyAI (Senior Principal Data Scientist) and Philips (Senior Scientist), with many of his contributions being successfully commercialized. He is currently holding the position of Senior Architect (ADAS domain) at Valeo India.

Thursday, 14 November 2024
1:50 pm – 3:00 pm
A Block 003, RV University, Bengaluru

Distinguished Lecture on ADAS

RV UNIVERSITY
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an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering
invites you to a guest lecture on
Hadoop Ecosystem and Tools
by


Dr. Srinidhi Hiriyannaiah
Senior Data Scientist
GE Healthcare India Pvt. Ltd.

Friday, 4 April 2025
6:30 pm to 8:30 pm

Online Zoom Meeting
<https://rvu-edu-in.zoom.us/j/3269514780?pwd=Ky9152NSSE1FSFZGSUJSU0vW16QT09&fmn=98393149303>

Organiser:
Prof. Aparna R.
Assistant Professor, School of Computer Science and Engineering, RV University

RV UNIVERSITY
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an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering
invites you to a Technical talk
on
Unlocking Robotics and AI for Good
by


Mr. John Leo Ignatius
Assistant Vice President,
Robotics and Discrete Automation,
ABB India Limited

and

**Applications of Robotics relevant to various
Manufacturing Industries**

Mr. Ramana Iyer
Application Manager
Robotics and Discrete Automation,
ABB India Limited



Thursday, 24 October 2024
2:00 pm to 4:00 pm

Civil Engineering Seminar Hall
RV University, Bengaluru

Guest Lecture on Hadoop Ecosystem and Tools

RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

Center for Applied and Responsible AI, School of Computer Science and Engineering (SoCSE), RV University, Invites you to a Research session on
Neuroinformatics



Dr. Belfin Robinson
Senior Computer Scientist
University of North Carolina at Chapel Hill
North Carolina, United States.

Abstract
Dr. Belfin Robinson, a Senior Computer Scientist at UNC Chapel Hill, USA, is renowned for his pioneering work in neuroinformatics. He specializes in developing innovative diagnostic models for neurological conditions using advanced AI technologies, such as Multilayer Perceptron and 3D CNN, to analyse fMRI scans and improve healthcare outcomes. His expertise in network neuroscience and statistical analysis is exemplified by the creation of an Alzheimer's Biomarker Diagnostic System.

Wednesday, 3 July 2024
2:00 pm onwards

@Online Mode, RV University, Bengaluru.

Unlocking Robotics and AI for Good

RV UNIVERSITY
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an initiative of RV EDUCATIONAL INSTITUTIONS

**One-day Workshop on
How to Write an Effective
Research Paper**

This workshop is designed to guide researchers, faculty members, and students through the structured process of writing high-quality research papers. The sessions will cover essential aspects of academic writing, from structuring a manuscript and avoiding common pitfalls, to using AI tools for enhancing content quality. Participants will explore tools like Overleaf for collaborative writing and formatting, as well as citation management and journal selection strategies. The workshop will provide actionable insights to improve research communication and increase publication success in reputed journals and conferences.

Objective:
To help researchers, faculty, and scholars enhance their research writing skills and explore modern techniques, tools, and platforms for effective academic publishing.

Organised by: School of Computer Science and Engineering (SoCSE)

Resource Persons

Dr. Baishali Garai, Associate Professor, SoCSE, RV University.
Dr. Balaji, Assistant Professor, SoCSE, RV University.
Dr. Chakravarthula S.K., Assistant Professor, SoCSE, RV University.
Dr. P. Karthikeyan, Associate Professor, SoCSE, RV University.
Mrs. Sasikala Jeganathan, Assistant Professor, SoCSE, RV University.

8 July 2025
9:00 am to 4:30 pm

RV University Campus
Bengaluru

Research Session on Neuroinformatics

**Workshop on How to Write an Effective Research
Paper**

IEEE RV UNIVERSITY **RV UNIVERSITY** *Go, change the world* **ARK** *EMPOWERING LIVES*

5-Day Faculty Development Programme (FDP) on
Game Development using Unity Engine

Organised by the
 School of Computer Science and Engineering
 and IEEE community, RV University
 in collaboration with ARK Infosolutions Pvt. Ltd.

Mode
 Blended (Offline/Online)

14 to 18 July 2025 9:30 am – 5:30 pm
 C Block-502, RV University, Bengaluru



Faculty Development Program on Game Development Using Unity Engine

RV UNIVERSITY *Go, change the world*

School of Computer Science and Engineering, invites you to a one-day IQAC Workshop on

IQAC Workshop on Teaching Learning and Evaluation by



Dr. H.S. Guruprasad
 Professor, Department of Information Science and Engineering
 BMS College of Engineering

Friday, 19 July 2024 9:15 am – 1:30 pm
 Biotech Seminar Hall, RV University, Bengaluru



Workshop On Teaching Learning and Evaluation

RV UNIVERSITY *Go, change the world* **IEEE BANGALORE SECTION**

IEEE RVU Student Branch and School of Computer Science and Engineering, invite you to a Distinguished talk on

Mentor the Mentor by



Dr. Shobha G.
 Professor, Director Department of Human Development, Government of Karnataka

Join us for "Mentor the Mentor," a distinguished talk by Dr. Shobha G., focusing on empowering professionals with advanced mentorship strategies. Organized by IEEE RVU Student Branch, this session explores effective mentoring techniques to foster future leaders in engineering and beyond.

Organising Coordinators

Dr. Harsha B.K. IEEE RVU Student Branch Counselor	Dr. Sudhakar K.N. Program Director BTech (H), SoCSE, RVU	Dr. Shobha G. Dean SoCSE, RVU
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Thursday, 11 July 2024 9:30 am
 IEM Seminar Hall, RV University, Bengaluru

Distinguished Talk on "Mentor the Mentor"

RV UNIVERSITY *Go, change the world*

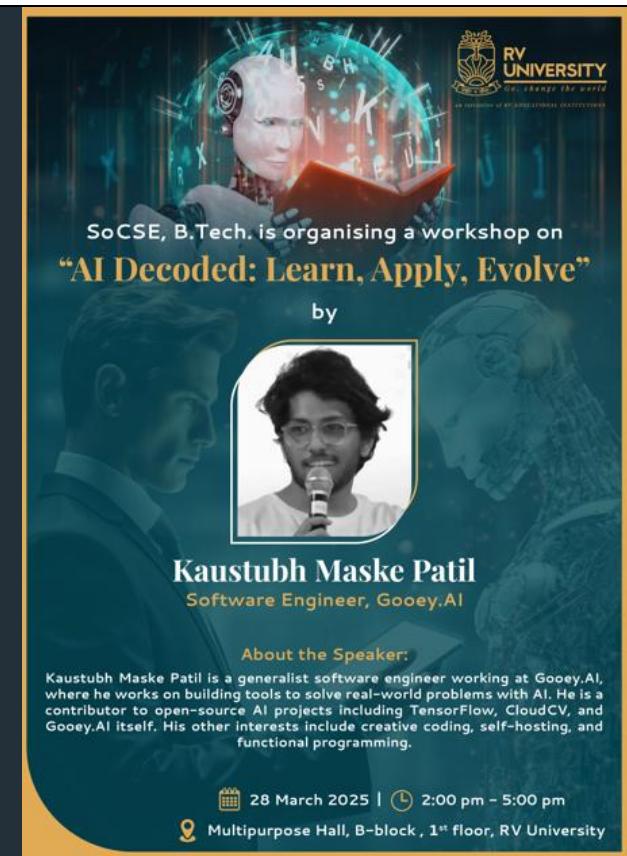
MuleSoft

MuleSoft Meet up at **RV University, Bengaluru** 8 June 2024
 ECE Seminar Hall (1st Floor), Electronics & Communication Engineering Block, RV University, Bengaluru

Inaugural Schedule

11:40 – 11:50	Welcome address Prof. (Dr.) Y.S.R. Murthy Founding Vice Chancellor & Dean, School of Law, RV University
11:50 – 11:55	About the Meet up Mr. Vijay Chakka Vice President, Prowess Software Services, Bengaluru
11:55 – 12:00	Felicitation of Guests
12:00 – 12:07	RVU Video
12:07 – 12:10	Vote of Thanks Dr. Arpitha H.C. Associate Professor & LL.M. Programme Director, School of Law, RV University, Bengaluru
12:10 onwards	Start of the meet up

Seminar



SoCSE, B.Tech. is organising a workshop on
“AI Decoded: Learn, Apply, Evolve”

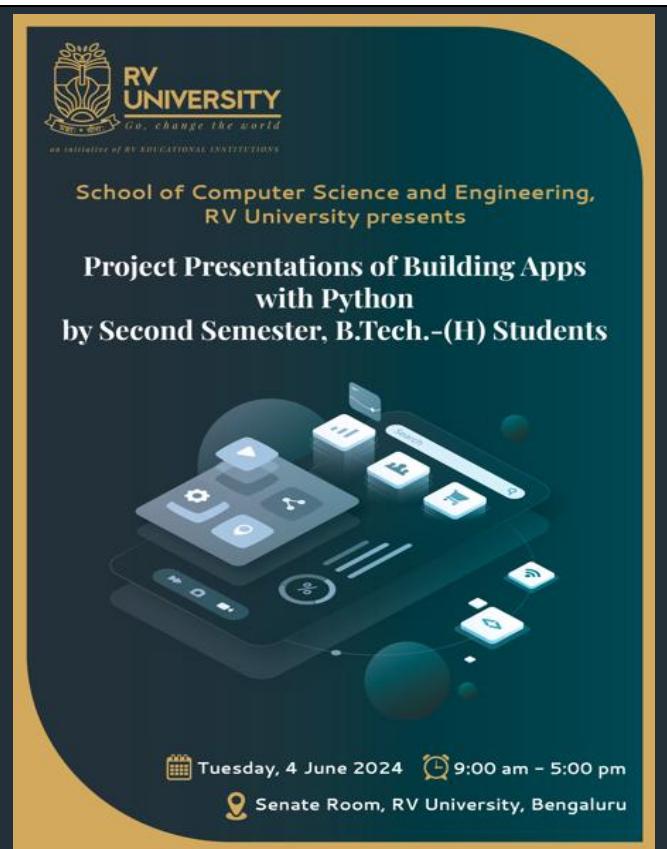
by



Kaustubh Maske Patil
Software Engineer, Gooey.AI

About the Speaker:
Kaustubh Maske Patil is a generalist software engineer working at Gooey.AI, where he works on building tools to solve real-world problems with AI. He is a contributor to open-source AI projects including TensorFlow, CloudCV, and Gooey.AI itself. His other interests include creative coding, self-hosting, and functional programming.

28 March 2025 | 2:00 pm – 5:00 pm
Multipurpose Hall, B-block, 1st floor, RV University



RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering,
RV University presents

**Project Presentations of Building Apps
with Python**
by Second Semester, B.Tech.-(H) Students



Tuesday, 4 June 2024 9:00 am – 5:00 pm
Senate Room, RV University, Bengaluru

Workshop on AI Decoded: Learn Apply Evolve”

Project Presentation of Building Apps with Python



RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

**“Emerging trends in
Big Data and Data Science”**

In Association with

**C-DAC NOIDA and
FutureSkills PRIME**

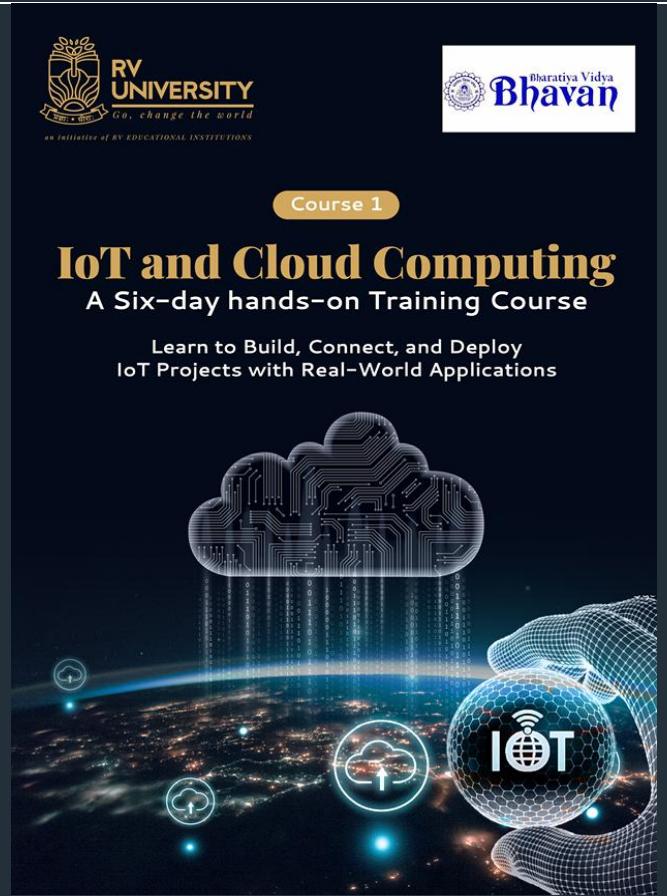
Organized by:
School of Computer Science & Engineering
RV University, Bangalore

21 July – 1 August 2025

Timings: 2:00 pm – 5:00 pm
(Days: Monday to Friday)

Event Mode: (Online – Live)

Emerging Trend in Big Data and Data Science



RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS

Bharatiya Vidya Bhawan

Course 1

IoT and Cloud Computing
A Six-day hands-on Training Course

Learn to Build, Connect, and Deploy
IoT Projects with Real-World Applications

IoT and Cloud Computing



an initiative of RV EDUCATIONAL INSTITUTIONS

RV University in collaboration with HPCC Systems is organising a

Hackathon

from 9 to 12 July 2024 (Online)

Win Prizes Worth

- First Prize : Rs. 15,000/-
- Second Prize : Rs. 10,000/-
- Third Prize : Rs. 5,000/-

Registration opens on 1 July & closes on 3 July

Hackathon Details:

- Open to Engineering students from RVU.
- Innovative problem statements leveraging HPCC Systems platform to challenge your coding skills.
- An online hackathon with access to HPCC Systems platform.
- Mentors & Jury from HPCC Systems, Domain experts from RVU & RVCE faculty.
- Selected teams will be rewarded with participation certificate.
- For more details click [here](#)

Any queries contact:

Dr. Jyoti Shetty Assistant Professor, Department of CSE, RVCE Mobile: 9900052901 E-mail: jyothis@rvce.edu.in	Dr. Baishali Garai Associate Professor, SoCSE, RVU Mobile: 9663367927 E-mail: baishalig@rvu.edu.in
Dr. Ananya Paul Assistant Professor, SoCSE, RVU Mobile: 9038734557 E-mail: ananyap@rvu.edu.in	Dr. Shabbeer Basha Associate Professor, SoCSE, RVU Mobile: 9492291508 E-mail: shabbeerb@rvu.edu.in



an initiative of RV EDUCATIONAL INSTITUTIONS

Empowering the Digital Workforce: HR's Role in the Age of Innovation

HR Conclave 2025
Bridging Talent and Industry

Date:
14 February 2025

Venue:
School of Computer Science Engineering,
RV University, Bangalore



RVU Hackathon in collaboration with HPCC systems



an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering

Inauguration of IEEE RV University Student Branch and distinguished talk on AWS

Guest



Dr. Parameshachari B. D.
Professor & Head, Department of ECE, NMIT
SAC Chair, IEEE Bangalore Section

Guest Speaker



Mr. Supreeth S. Angadi
Startup Solution Architect,
Amazon Web Services (AWS)

Presided by



Dr. Dwarika Prasad Uniyal
VC (I/c), RV University



Dr. Sahana D. Gowda
Registrar, RV University



Dr. Shobha G.
Dean, SoCSE, RV University

Organisers

Aishwarya Singh Gautam
IEEE RVU SB Counsellor,
Assistant Professor, SoCSE, RV University

Aparna R.
Assistant Professor,
SoCSE, RV University

Monday, 28 October 2024 | 2:00 pm | ECE Seminar Hall, RV University, Bengaluru

Distinguish Talk

HR Conclave 2025



an initiative of RV EDUCATIONAL INSTITUTIONS

The School of Computer Science & Engineering invites you to a hands-on workshop on

“Hybrid App Development”

with **React.js**

3rd Workshop in the Peer-Mentor Learning Series (PMLS)

by

Mr. Abhishek T.
Software Engineer, Myntra Designs Pvt. Ltd.



Friday, 7 March 2025 | 2:00 pm - 5:00 pm
Civil Seminar Hall, RV University, Bengaluru

Hybrid App Development

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering
Batch of 2024 B.Tech(Hons.) Program

Guest Lecture
on
UI/UX and Design Thinking
By


Siddhanth J Verma
Solution Consultant at Sahaj Software
8th January 2025 02:00 PM - 05:00 PM
B - Block - Multi Purpose Hall, RVU

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

Tata Consultancy Services (TCS)

The School of Computer Science and Engineering invites you to a session on
Opportunities in TCS

by
Mr. Praveen Chandran
Regional Head - Academic Alliances (Karnataka),
Tata Consultancy Services (TCS)

Coordinators
Dr. G. Shobha & **Dr. Vidya M J**
Dean, SoCSE, RVU & Associate Professor, SoCSE
Program Director, BSc in Computer Science, RVU

Monday, 9 September 2024 | 3:00 pm - 4:30 pm | Mechanical Engineering Seminar Hall, RV University, Bengaluru

Guest Lecture on UI/UX and Design Thinking

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

School of Computer Science and Engineering (SoCSE) is organising a research workshop

“Inspire Research”
A workshop on Scientific Writing

by

Prof. (Dr.) Shobha G.
Dean, SoCSE,
RVU

and

Dr. Baishali Garai
Associate Professor and
Programme Director for Basic Sciences,
SoCSE, RVU

Scan the QR Code to Register


Friday, 31 January 2025
2:00 pm - 5:00 pm
Satyajit Ray Hall, B Block,
RV University, Bengaluru

Opportunity In TCS

RV UNIVERSITY
an initiative of RV EDUCATIONAL INSTITUTIONS

Hands-on Workshop on Deep Learning

By Dhee Center for AI and Data Science,
School of Computer Science and Engineering, RV University


Speaker
Ms. Usha Rengaraju
(World's First Woman Triple Kaggle Grandmaster)
Chief Data Scientist at Exa Protocol | Founder NeuroAI

Total Duration of the Workshop: 40 Hours [5 Days]

Dates in April, 2024:
5th (Friday), 12th (Friday), 13th (Saturday)
19th (Friday) and 20th (Saturday)
Time: 9:00 am - 5:30 pm
Venue: Fridays: INC 303 (Incubation Center)
Saturdays: NB 002 (New Building)


Click / Scan here to Register

Inspire Research- A workshop on Scientific Writing

Hands-on Workshop on Deep Learning

School of Computer Science and Engineering invites you to a workshop on

AI + Sustainability Job Readiness Program

a collaborative initiative with 1M1B

by



Mr. Parth Singh

Program Manager and Tech Lead

About the speaker - With expertise in AI, machine learning, and education, Parth Singh leads impactful initiatives at 1M1B. Formerly a Master Trainer and Assistant Professor, he specializes in tech-driven development and education. Certified by Intel® and AWS, Parth's work reflects his deep commitment to innovation and learning.

Date: 20th January 2025

Venue: At B-201 Satyajit Ray Hall

Workshop Coordinator: Dr K Sailaja Kumar

Student Coordinator(s): Akshay, Denis, Phalguni, Prasanna

AI + Sustainability Job Readiness Program, a collaborative initiative between 1M1B and IBM.



Bengaluru, Karnataka, India

New Sports Complex, Rvce, Rv
Vidyaniketan, Mailasandra, Bengaluru,
Karnataka 560059, India
Lat 12.923662° Long 77.501972°
20/03/2025 02:40 PM GMT +05:30

Address to 6th Sem students by Dr. D. Ranganath,

School of Computer Science and Engineering invites you to

3-Day Student Development Program on Business Analytics Tools

in collaboration with 1M1B



Mr. Parth Singh

Program Manager and Tech Lead



Dr. K Sailaja Kumar

Associate Professor

About the Speaker: Parth Singh, Program Manager and Tech Lead at 1M1B, is an AI and education expert with Intel® and AWS certifications, driving innovation through impactful initiatives.

Date: 28 to 30 January 2025

Venue: At B-201 Satyajit Ray Hall

Workshop Coordinator: Dr K Sailaja Kumar

Student Coordinator(s): Akshay, Denis, Ikram, Phalguni, Prasanna

3-Day Student Development Program on Business Analytics Tools in collaboration with 1M1B



Bengaluru, Karnataka, India

Wffx+pvr, Rvce Main Rd, Rv Vidyaniketan, Mailasandra,
Bengaluru, Karnataka 560059, India
Lat 12.92452° Long 77.499698°
29/03/2025 12:41 PM GMT +05:30

Building Scalable dApps & DeFi Solutions Using Web3 Tools and Blockchain Frameworks

11.6 School of Law (SoL)

The School of Law (SoL) is born out of a desire to provide quality legal education in India. It joins the existing five schools of RVU dealing with liberal arts and sciences, design, economics, business and computer science and engineering. Our students will be in a unique position to explore intersections between law and other disciplines such as business, economic, social sciences, technology, and public policy. This intersectional approach will help the students look at law with a broader lens.

Programmes

The School of Law offers two undergraduate programmes: B.A. LL.B. and B.B.A. LL.B. We also offer a postgraduate programme: LL.M. All the programmes are compliant with the BCI Rules of Education. In collaboration with other schools at RVU, our students will also have access to various interdisciplinary courses, which will give them varied perspectives to analyse legal issues, thus building on their critical analysis skills. The students will also have the opportunity to be a part of research centers and student clubs and societies.

Vision

To be a globally recognised, technology-driven centre for legal education and research, fostering innovative, ethical, and socially responsible legal professionals.

Mission

- Strive for academic and research excellence by integrating global best practices, interdisciplinary learning, and innovative pedagogy to shape thought leaders in law.
- Utilise technology to make legal education more accessible, interactive, and responsive.
- Nurture professionals competent to engage with global challenges to law & policy.
- Bridge the gap between legal theory and practice through experiential learning, clinical legal education, and policy research.

B.A. LL.B. (Hons.)

Five-year Integrated B. A. LL B. (Hons.): The combination of law and humanities seeks to provide a rounded understanding of the legal discipline. This multidisciplinary approach will help develop essential skills like critical analysis, lateral thinking, research and writing, and problem-solving to name a few. Students will have the option to pursue their specific interests by opting for elective subjects of their choice. The combined knowledge of humanities and law is highly valued by law firms, NGOs, think tanks, legal aid clinics, and public prosecutors to name a few.

B.B.A. LL.B. (Hons.)

Five-year Integrated B.B.A LL.B. (Hons.): We are witnessing an unprecedented growth of start-ups in India and a budding culture of entrepreneurship. The integrated course in business administration and law aims to cater to the need of such times. Apart from gaining knowledge of law, students will also be learning about contemporary issues in business. This will be a valuable

asset in today's growing market. Major corporate houses, law firms, multinational companies, start-ups particularly value these skills.

LL.M

Master of Laws (LL.M.): The LL.M. seeks to provide students with a specialized understanding of the law. Apart from the core courses, the students will have the opportunity to choose courses of their interest. This will allow them the flexibility to steer themselves in the direction of their specialization. The core courses will help deepen the existing knowledge of crucial legal concepts.

Admission details for Academic Year 2024-2025

Sl. No	Programme	Admission
1	BA LLB	40
2	BBA LLB	51
3	B.Sc. Criminology	60
4	LLM	36
5	Ph.D	02

Scholarship details for Academic Year 2024-2025

The following students are awarded RV University Merit Scholarship:

BA LLB - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BAL012	SANDHYASHREE KARANTHA NAGARAJA	9.33	Rs. 62,500/-
2	1RVU23BAL011	RAFA KHAN M F	9	Rs. 62,500/-
3	1RVU23BAL014	SWEKSHA SARRAF	9	Rs. 62,500/-

BBA LLB - 2023 Batch				
Sl. No.	USN	Student Name	CGPA	Scholarship Amount
1	1RVU23BBL014	K. SPURTHI	8.83	Rs. 62,500/-
2	1RVU23BBL002	ABHIJEET MENON	8.67	Rs. 62,500/-
3	1RVU23BBL023	SPURTHI P	8.33	Rs. 62,500/-

Dean, School of Law



Prof. (Dr.) Alok Verma Professor and Dean, School of Law

Prof. (Dr.) Alok Verma is a well-known name in academia. Presently, He is working as Professor & Dean, School of Law, RV University, Bengaluru, Karnataka. Before joining RV University, he worked as A. Dean and Head of the Department (Law), GLA University, Mathura and senior faculty of Law in Amity University, Delhi NCR. He possesses more than 18 years of experience in academics as well as Industry. He has published various research papers, Articles, chapter in Books as well as books to his credit. He is associated in the capacity of advisor as well as editorial team member with numerous National and International Law Journals and Legal Education Edtech portals. He has

been invited as a guest speaker as well as subject expert by various reputed Govt. and non-Govt. institutions to talk on various legal issues. He has also presented more than 50 research papers at International and national conferences across the country. He has organised several National and International Moot Court, Mock Trial, MUN, Debate and similar competitions. He was invited by various Govt. as well non Govt. Corp. bodies like CISF, POLICE, TATA Motors and others to train their Officers on various legal issues many times. He has been a resource person for training on various legal Issues. He has been welcomed by different institutes and Universities of national Importance as resource person for workshops on CYBER Security.

He has published more than 20 research papers, Articles, chapter in Books as well as books to his credit.

Faculty Members

Sl. No.	Name	Designation
1	Dr. Lakshmi Arya	Professor & Dean
2	Dr. Alok Verma	Professor & Dean
3	Dr. Arpitha H C	Associate Professor
4	Ms. Dolashree Krishnamurthy Mysoor	Associate Professor
5	Ms. Surabhi R	Assistant Professor
6	Ms. Ishita Ghosh	Assistant Professor
7	Ms. Mithra Madhu	Assistant Professor
8	Mr. Achintya Arora	Assistant Professor
9	Dr. Shailja Beniwal	Assistant Professor
10	Dr. Nunna Bhanu Prakash	Assistant Professor
11	Ms. Keerthana V	Assistant Professor
12	Ms. Kajal Parwani	Assistant Professor
13	Ms. Eesha Shrotriya	Assistant Professor
14	Ms. Sreeparvathy Gopalakrishna Pillai	Assistant Professor
15	Ms. Marasakatla Madhavi	Assistant Professor
16	Dr. Amrutha Karayil	Assistant Professor
17	Dr. C Roshan Machayya	Assistant Professor
18	Mr. Shantanu Pachauri	Assistant Professor
19	Mr. Parth Sharma	Assistant Professor
20	Dr. Parvaz Lamba	Assistant Professor

11.5.1 Research Centers

1. Centre for Human Rights Studies

Article 1 of the UDHR states that “All human beings are born free and equal in dignity and rights. They are endowed with reason and conscience and should act towards one another in a spirit of brotherhood.” This is applicable to everyone, but in reality, this is only on paper. Many sections of society still cannot enjoy the full range of human rights on account of discrimination and misuse, and abuse of power.

Human rights are the cornerstone of a well-functioning democracy. There is hardly any need to overemphasize their importance. Poor legislative framework coupled with low levels of enforcement, lack of monitoring, poverty, conflict, climate change, corruption, and ignorance have wreaked havoc on the human rights of the citizens of India. The above, coupled with the Covid-19 outbreak has brought to light the poor governance issues, which have further exacerbated the sufferings of the masses. We at the CHRS seek to draw attention to the problems being faced by the people of India while also finding durable solutions that target the issues at their roots. Through our research, we would like to discuss pertinent theoretical issues while bringing human rights discussions to the broader community.

Apart from providing insight into the field of human rights law, the CHRS would also like to be a dedicated platform for debates and discussions. We would like to act as a forum that fosters critical thinking on the part of students and faculty at RVU, as well as scholars and practitioners from other institutions. We believe that knowledge of human rights is vital for the holistic growth of the students so that they can be socially conscious and just human beings.

2. Centre for Criminal Justice Studies (CCJS)

Overview

The center's primary focus is to enhance awareness of contemporary issues within criminal law and the administration of criminal justice. It strives to stimulate meaningful discussions in the field of criminal law and its associated disciplines by providing a platform for relevant academic discourse through its blog. Additionally, the centre seeks to encourage dialogue on current criminal law topics through the organization of national-level competitions. It aims to facilitate meaningful interactions between students and key figures within the criminal justice administration system, including legal professionals, NGOs, scholars, and jurists, by hosting lectures and workshops. The center endeavors to initiate and sustain engaging conversations among students concerning various aspects of criminal law studies. This is achieved by involving them in frequent events such as film screenings, discussions, reading groups, and more.

Major Proposed Activities

- Inaugural lecture on “The Proposed Criminal Law Bills: A Critical Assessment” by Prof. (Dr.) Anup Surendranath on November 06, 2023.
- 1st RVU National Essay Competition 2023 on Criminal Law for school and college students on November 30, 2023.
- Starting CCJS Criminal Law Blog in January 2024
- Online and Offline Quizzes
- Judgment Writing Competition
- Legal Opinion Writing Competition

- Other activities like Movie Screenings, Reading Groups, etc.

3. Centre for Gender Studies

Centre for Gender Studies at RVU is an interdisciplinary space established to promote gender and sexuality inclusive thinking, teaching and research. CGS is committed to study the spectrum of inequalities, identities and politics that factor in our everyday lives and challenge the normative ideas of gender, sexuality, family, pleasure, violence, desires, fantasies, intimacies, etc. Our research objective is situated in intercepting complexities of modern feminisms knotted with white imperialism and postcolonial nationalisms, and decolonizing feminist scholarship and praxis. We take a stand in disrupting the narratives of ‘western’ feminism and look at Global South as a center for knowledge production on queer and trans thought, transnational feminisms and critical legal theory.

Membership to CGS is open to all academic staff at RVU and students. Individuals based in other higher education institutions in India with an interest in the study of gender and sexuality as well as students at other Universities in India are always invited for CGS events, workshops and internships.

Ongoing Research Project

A collaborative project with the Centre for Disability Justice and Inclusion titled Flushed out: Unraveling the Labyrinth of Public Toilets in Bengaluru – A tale of Access, Equity, and Quality. The scope of this project is to evaluate how public toilets in Bengaluru facilitate public access for different sections of communities. The aim of this project is to shift the narrative on public toilets from the one centered on infrastructure view to the one centered on quality access to public spaces for various identities in society. The report will be published soon.

Events

Centre for Gender Studies, School of Law, RV University was inaugurated with an observation of the International Working Women’s Day (IWWD) 2024 with an insightful lecture on ‘Laboring Bodies: Women, Work and Labor’ given by Ms. Sweta Dash.

4. Justice MN Venkatachalaiah Centre for the Future of Things

The Justice MN Venkatachalaiah Centre for the Future of Things aims to explore the potential of technology and artificial intelligence (AI) in driving innovation across various sectors and exploring the future impact and possibilities of innovation with the help of technology generally. This concept note outlines the purpose, objectives, and focus areas of the center.

Objectives of the center

The center’s primary objectives are as follows:

- To foster research and development in technology and AI-driven innovation across various sectors.
- To promote interdisciplinary collaboration and knowledge sharing among experts, researchers, and practitioners.
- To anticipate and address the ethical, legal, and societal implications of emerging technologies.
- To facilitate policy advocacy and contribute to the formulation of regulations and guidelines related to technology and AI.

Key areas of focus

The center will focus on the following areas:

- Future of Work: Investigating the impact of AI and automation on the workforce, exploring opportunities for upskilling and reskilling, and identifying new employment avenues.
- Smart Cities and Urban Development: Exploring the integration of AI, Internet of Things (IoT), and other technologies to develop sustainable and intelligent urban environments that enhance the quality of life.
- Healthcare and Biotechnology: Examining how AI and technology can revolutionize healthcare delivery, personalized medicine, disease prevention, and wellness monitoring.
- Education and Lifelong Learning: Exploring innovative approaches to personalized and adaptive learning using AI and technology, promoting lifelong learning, and addressing challenges in education accessibility and quality.
- Environmental Sustainability: Investigating the application of technology and AI in environmental monitoring, conservation, renewable energy, and mitigating climate change.
- Governance and Policy: Studying the impact of technology and AI on governance structures, privacy, security, and developing policies and guidelines to ensure responsible and inclusive innovation.

Major proposed activities:

The center will engage in various activities to achieve its objectives, including:

- Research projects and publications.
- Organizing conferences, seminars, and workshops to facilitate knowledge exchange and collaboration.
- Providing a platform for startups and entrepreneurs working on technology and AI-driven innovations.
- Conducting training programs and capacity-building initiatives.
- Collaborating with industry, academia, and government organizations to drive innovation and policy development.

Expected Outcomes:

The JUSTICE MN VENKATACHALIAH Centre for the Future of Things aims to achieve the following outcomes:

- Advancing knowledge and understanding of the potential of technology and AI in various sectors.
- Encouraging innovative thinking and fostering a culture of research and development.
- Facilitating the adoption of emerging technologies and AI-driven solutions.
- Contributing to the formulation of policies and regulations that promote responsible and inclusive innovation.

5. Centre for Human Insights

The Centre for Human Insights (CHI) will aim to –

- Emerge as a think-tank in the field of business analytics by organizing seminars, roundtable discussions, conferences, and hackathons.

- Engage with organizations as a partner / consultant for their business problems. Priority will be looking at Small and Micro enterprises and Social Sector organizations.
- Release whitepapers and articles on areas of expertise.
- Train students in the use of analytics tools and in the application of analytical models.
- Offer short duration courses and programmes in collaboration with industry.

Activities organized

- Policy and Management roundtables, Conclaves, Workshops and Guest Lectures.

6. Centre for Health Law and Ethics

The Centre for Health Law and Ethics at School of Law, RV University aims to mobilize new ideas by way of research to affect policies and legislations at the national and international level. This Centre will function as a Think Tank and would enable in strengthening the public health sector as the primary provider of promotive, preventive, and curative health services in India and provide for an integrated approach to include the private health care sector to achieve health care for all.

This Centre shall involve all stakeholders concerned in exploring the issues on any area of health, analyze and critique the existing regulatory and policy framework and make recommendations for future regulatory policies wherever required. This synergy and Partnerships of Expert knowledge would facilitate aligning future course of actions for better Health.

Objectives

- Constant engagement in high-quality research in identified areas of Health law with an aim to improve the quality, accessibility and affordability of health care delivery and betterment of individual's health parameters.
- Pro-active engagement in policy formulation, policy reforms and advocacy exercise to bring greater justiciability to individual's right to health'.
- Publication of Research Papers, White-Papers etc. pertaining to contemporary areas of health
- Establish a 'Platform' for stakeholders to deliberate on issues of contemporary relevance which shall bring much needed cooperation between relevant agencies.
- Development of suitable 'Training modules' in specialized areas of health
- Constantly network among various stakeholders to understand the Issues/challenges and provide an active platform for constant dialogues regarding issues that are of utmost concern. This synergy and Partnerships of Expert knowledge would facilitate aligning future course of actions for better Health.
- Focused (Advanced) Programmes to Sectoral leaders.
- Customized courses to specialized medical professionals

Activities Undertaken

- The Centre for Health law and ethics, School of Law, RV University, Bengaluru in collaboration with DAPM RV Dental College & Hospital conducted a workshop on "Legal framework governing Health Professionals" on July 10, 2024. The audience for the workshop comprised of dentists across different specialties wherein discussions on the medico legal issues faced by them and the solutions to overcome were discussed and this collaboration emphasized on having frequent courses and conclave on the legal aspects of healthcare.

- The Centre for Health law and ethics, RV University conducted a sensitization workshop for students on ‘Mental Health and well-being of students’ by renowned speaker Dr. Suresh Badamath, Prof. of Psychiatry and Head of Forensic Psychiatry Unit, NIMHANS, Bengaluru on October 01,2024 at the Senate Room, RV University, Bengaluru

7. Centre for Victimological Research & Victim Assistance

About CVRVA

The Centre for Victimological Research & Victim Assistance (CVRVA) was inaugurated by Prof. Dr. K. Chockalingam, former Vice President, World Society of Victimology & former Vice Chancellor, Monomania Sundaranar University, Tamil Nadu, India on 29th November 2022. CVRVA has been set up at RV University to advance its purposes of research, awareness building, and training, in the areas concerning Victimology, victim assistance, and victim justice. Victimology as an interdisciplinary field is continually evolving in India and globally. Research has contributed significantly to the “knowledge base” and the development of some of the best practices in victim services. However, there remains a sizable gap between research and practice in victim services. There is a growing need for Victimology resource Centers that can narrow the research-practice gap through quality research, awareness building, and training. CVRVA envisions narrowing this gap.

CVRVA Objectives

- To promote research-driven action in the areas of Victimology, Victim Justice, and Victim Assistance
- To encourage collaborations with like-minded organizations and undertake research projects in the areas of Victimology, Victim Justice, and Victim Assistance
- To organize the annual International Conference on Victimological Research and Victim Assistance (ICVRVA)
- To launch the Journal of Victimological Research and Victim Assistance (JVRVA), a periodic journal for the publication of relevant research in Victimology, victim assistance, victims' rights, victim-centric laws, criminology, psychology, and other allied areas of study.
- To conduct short-term and long-term training programmes (centered on prevention of secondary victimization, victim protection, rehabilitation, participation, and justice) for various victim support personnel, including the criminal justice personnel and non-governmental organizations working with crime victims
- To liaison with the Ministry of Women and Child Development and its state departments to organize training programmes for various stakeholders and functionaries of the Sakhi One Stop Centre Programme
- To organize colloquium/panel discussion and symposium in the field of Victimology, victim justice, and victim assistance.
- To create a database for crime victim support in India
- To launch a toll-free victim support helpline and set up a counselling unit to provide psychological counselling to crime victims and make appropriate referrals to victim support services using the database

- To critically examine the existing victim compensation laws, policies, and welfare programmes from the victim-centered point of view and make suitable recommendations to the Central and State governments for modifications/amendments in law and policies.
- To strive for the inclusion of Victimology and victim assistance study as part of the law, psychology, social work, criminology, and forensic sciences education at both undergraduate and postgraduate levels.
- To collaborate with various national and international agencies working in the broader areas of Victimology and victim assistance.
- To provide internships and volunteering opportunities for students depending on the center's requirements.
- In addition to the above-listed activities, the center shall take up any activities concerning crime victims' research and support as per the need and opportunities in the future.

8. Centre for Legal Aid and Community Engagement

The Centre for Legal Aid and Community Engagement (LACE: Which means tie-up and secure the relationships with the communities) is a dedicated student cum community-based clinic that operates under the School of Law at RV University, Bengaluru, India. It was established with the objective of providing free legal services to the underprivileged and marginalized sections of society. The clinic offers a wide range of legal services, including legal aid, advice, and representation to those who cannot afford it. This includes assistance in matters related to human rights violations, domestic violence, consumer protection, and labor rights, among others. The clinic also conducts legal awareness programs, legal aid camps, and other outreach activities to promote legal literacy and awareness among the general public.

Objectives of the Centre

The law students are an integral part of the clinic and play an active role in providing legal services. Under the guidance of faculty members and practicing lawyers, they assist in drafting legal documents, conducting legal research, and representing clients in courts and tribunals. The clinic also provides a platform for law students to gain practical experience and develop essential legal skills. It provides them with an opportunity to work on real cases, interact with clients, and understand the practical aspects of legal practice. This exposure helps them to become competent legal professionals and socially responsible citizens. The Clinic is a vital part of the School of Law at RV University's commitment to social justice and public service. It is an excellent example of how legal education can be used to promote social welfare and serve the community. The clinic serves as a role model for other institutions and organizations to follow in their efforts to promote legal literacy and access to justice.

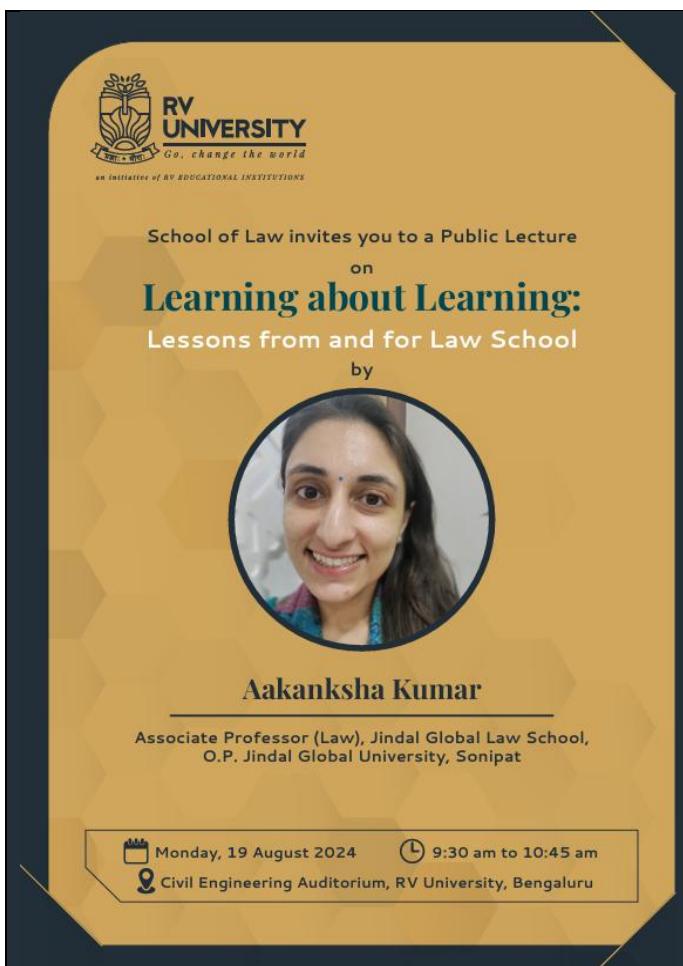
The clinic plans to tie up with the local villages through a long-term collaboration with the Karnataka State Legal Services Authority and District Legal Services Authority. Such tie-ups shall in turn help the clinic in organizing legal aid and awareness camps both within and outside the premises of the University including permanent camps in the targeted villages. Students at the school of law shall be made active members of the clinic thereby providing them with a hands-on practical approach to legal education generally and clinical legal education specifically.

Major Activities

The centre engages in various activities to achieve its objectives, including:

- Organizing Legal Awareness and other camps in collaboration with DLSA and NGOs in Bengaluru.
- Research projects and publications.
- Organizing conferences, seminars, and workshops to facilitate knowledge exchange and collaboration.
- Providing a platform for students and communities to voice out Socio-legal Issues and thinking of remedies.
- Conducting training programs and capacity-building initiatives.
- Collaborating with industry, NGOs, think tanks, practitioners, academia, and government organizations for collective working and fruitful outcomes.
- Students and faculty will be working in the Villages nearby that RV University will adopt under Unnat Bharat Abhiyan.

Events organized (SoL)



Public Lecture on Learning about Learning

Faculty Development Workshop on Responsible and Responsive Co-Learning: Re-evaluating classroom methods in Graduate Education

Expert Talk
“Campus to Court”

Organised by School of Law

by

**Dr. Thillainayagam
Sankaravel (Advocate)**

President, MedArb International



Thursday, 31 July 2025 01:15 pm
Satyajit Ray Hall, B Block, RV University, Bengaluru



CENTRE FOR HEALTH LAW AND ETHICS

School of Law

Think Tank – Continuing Education Programmes – Consultancy



Expert Talk “Campus to Court”

Continuing Education Programme



**D.A. Pandu Memorial
RV Dental College®**

Centre for Health Law and Ethics (CHLE), RV University
in collaboration with
Dept of Oral Medicine and Radiology
D.A. Pandu Memorial RV Dental College & Hospital
is organizing a workshop on

“Legal Framework governing Health Professionals”

Welcome Address



Dr. Prashanth CS
Principal
D.A. Pandu Memorial RV Dental College

Address by



Prof. (Dr.) Y.S.R. Murthy
Vice Chancellor and Patron,
CHLE, RV University

Guest Speaker



Dr. Arpitha H C
Associate Professor and Executive Director,
CHLE, RV University

Moderator



Dr. Revan Kumar Joshi
Associate Professor, Dept of Oral Medicine
and Radiology,
D.A. Pandu Memorial RV Dental College

Wednesday, 10 July 2024

1:30 pm onwards

Board Room, DA Pandu Memorial RV Dental College & Hospital, Bengaluru

School of Law invites you to the
Curriculum Development Workshop

by



Mr. Prakash Iyer

Associate Professor, Azim Premji University

Thursday, 12 September 2024

1:30 pm – 5:00 pm

LH1 Administrative Block, RV University, Bengaluru

Legal Framework governing Health Professionals

Curriculum Development Workshop



an initiative of RV EDUCATIONAL INSTITUTIONS

School of Law invites you for a webinar session

Careers in Law



Ms. Kajal Parwani

Assistant Professor
(School of Law)



Monday, 5 May 2025



6:00 pm – 7:00 pm

Contact at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/yxo-hbry-uyj>



an initiative of RV EDUCATIONAL INSTITUTIONS

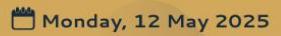
School of Law invites you for a webinar session

Choosing a Stream in Law – What do I keep in Mind?



Mr. Shantanu Pachauri

Assistant Professor
(School of Law)



Monday, 12 May 2025



6:00 pm – 7:00 pm

Register at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/fmh-vgdd-cpa>

webinar session Careers in Law

webinar session Choosing a Stream in Law- What do I keep in Mind



an initiative of RV EDUCATIONAL INSTITUTIONS

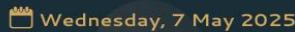
School of Law invites you for a webinar session

Foundations of Legal studies



Ms. Dolashree Mysoor

Programme Director
(School of Law)



Wednesday, 7 May 2025



4:00 pm – 5:00 pm

Register at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/fm-fm-gmvu-zpn>



an initiative of RV EDUCATIONAL INSTITUTIONS

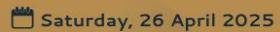
School of Law invites you for a webinar session

How to be a good corporate lawyer?



Mr. Ashwin Mishra

Associate Dean & Associate Professor
(School of Law)



Saturday, 26 April 2025



6:00 pm – 7:00 pm

Register at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/rih-iyht-grn>

Webinar session Foundations of Legal studies

Webinar session How to be a good corporate lawyer?

School of Law invites you for a webinar session

How to be a good litigator?



Mr. Ashwin Mishra

Associate Dean & Associate Professor
(School of Law)

📅 Monday, 19 May 2025 ⏰ 6:00 pm – 7:00 pm

Register at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/yqh-svsc-ptj>

School of Law invites you for a webinar session

Specialized legal studies



Ms. Eesha Shrotriya

Assistant Professor
(School of Law)

📅 Tuesday, 15 April 2025 ⏰ 6:00 pm – 7:00 pm

Contact at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/qke-rfmm-yak>

Webinar session How to be a good litigator?

School of Law invites you for a webinar session

Technology and the Law



Ms. Meghna Sharma

Assistant Professor
(School of Law)

📅 Thursday, 27 February 2025 ⏰ 6:00 pm – 7:00 pm

Register at : 9513673776 / 6364917547

Join Google Meet

<https://meet.google.com/jhw-zqcz-pqi>

Or dial: (US) +1 240-542-7332 PIN: 923 654 690#

webinar session Technology and the Law

Webinar session Specialized legal studies



RV UNIVERSITY
Go, change the world
an initiative of RV EDUCATIONAL INSTITUTIONS



UOW
MALAYSIA
KDU

The Centre for Postgraduate Legal Studies (LL.M.), School of Law,
in association with the University of Wollongong, Malaysia
welcomes you to its third guest lecture series on

Law of Contracts: A comparative study of India and Malaysia

Guest Speaker



Ms. Prema Darmalingam
Lecturer,
University of Wollongong, Malaysia KDU College

Moderator



Dr. Arpitha H.C.
Associate Professor and Program Director
LL.M. School of Law, RV University

📅 Wednesday, 16 April 2025 ⏰ 3:00 pm – 4:00 pm

📍 RV University, Bengaluru

Law of Contracts: A comparative study of India and Malaysia

11.7 School of Film, Media and Creative Arts (SoFMCA)

RV University's School of Film, Media and Creative Arts is a new-age, multi-disciplinary liberal education oriented preparatory school for emerging careers in film, media, OTT and the creative industries. The mission is to provide the best 'university- offered undergraduate film and media education' in preparing students for existing and emerging opportunities in creative entrepreneurship, support pathways and evolving skillsets in entertainment, OTT, new media and related production and research in South Asia and beyond, taught by the best in academia and working professionals.

At the School of Film, Media, and Creative Arts, we are committed to providing a dynamic learning environment that combines theory and practice towards honing students' creativity with a strong foundation in the best traditions of liberal education. Our faculty members hailing from the disciplines of film, media and humanities, Professor s-in-practice, filmmakers and visiting industry professionals ensure that students receive hands-on training and mentoring to develop the skills needed to succeed in their chosen field of specialisation or subject major.

Vision

To foster ahead-of-the-curve learning in the spheres of film, media, animation and the creative arts, paving the way for sensitive and skilled future thinkers, entrepreneurs, and content creators.

Mission

- To offer the best opportunities for a vibrant Film, Media and AVGC (Animation, Visual Effects, Gaming and Comics) education that prepares students for rewarding careers in the shapeshifting spheres of entertainment, media and animation industries.
- Construct pedagogies and create research-driven content that enhance and deepen learner engagement through focused curricula that enable technical skilling through state-of-the-art technologies.
- Draw upon local, national and internationally established perspectives and contemporary resources to nurture inclusive learning, effective storytelling and empathy building.
- Anchored in experiential learning, to adapt emerging best practices and forge robust partnerships in the fields of Film, Media, AVGC and Creative Arts education.

Programmes

Explore the B.A, B.L.A, M.A and PhD programmes at the School of Film, Media and Creative Arts, which are designed to provide students with comprehensive training and skills necessary to thrive in the ever-evolving fields of film, media, and creative arts.

B.A. (Acting)

Develop acting skills and explore the various aspects of related performing arts like dubbing and voice-over, casting, set and light design, choreography, production design, costume design, make-up and theatre direction.

B.A. (hons.) (Media and Journalism)

This unique UG programme explores the intersection of media, culture and society. Delve into critical analysis, cultural theory, and media literacy as you study the impact of media on our lives. The programme prepares you for diverse career pathways including executive roles in marketing and content development in the entertainment business, installation art, research, journalism, graphic novels, cultural criticism, and publicity and marketing design.

B.Sc. (hons.) (Animation, Visual Effects and Gaming)

Gain expertise in animation direction, VFX supervision, character animation, compositing, effects artistry, colour grading, post-production supervision, game and interactivity design, programming, audio design, writing, user research, entrepreneurship, immersive media design, emerging technologies, transmedia storytelling, digital strategy, data visualization, and research.

B.Sc. (hons.) (Filmmaking)

This university-certified Filmmaking programme with foundational introductions in liberal and creative arts, offers specialised training in all the key creation, post-production and marketing areas of the film industry. With specialisations in direction, cinematography, screenwriting, editing, art direction, sound and production design, it will develop practical understanding of the filmmaking process, educate about the history and business of entertainment and make the students industry ready for emerging and evolving opportunities in the world of OTT and entertainment.

M.Sc. (Film Making)

The MA programme in “Film, Philosophy and Cultural Studies”, the first- of its kind in India, is envisioned as a unique course outside of established disciplinary possibilities. With the study of film at its core, the course incorporates perspectives from Philosophy—the oldest discipline in the humanities—and Cultural Studies, an “anti-disciplinary” project that blurs disciplinary boundaries.

This multidisciplinary course, where Philosophy and Cultural Studies respond to Film Studies, offers a study of filmmaking, art and film criticism for aspiring scholars, journalists, culture curators and early and mid-career professionals seeking to enhance their cross-cultural understanding.

Dean, School of Film, Media and Creative Arts



Prof (Dr.) Piyush Roy

Professor and Dean, School of Film, Media and Creative Arts

Dr. Piyush Roy is an Indian National Film Award winning critic-columnist, and an international author, curator, filmmaker and Professor in film, journalism and the study of aesthetics. He brings over two decades of work experience in media, publishing, education and filmmaking.

Former editor of popular film magazine, Stardust and film weekly,

Star Week, he has worked at senior reporting positions in Hindustan Times and The Indian Express and has been published in The Times of India Crest Edition and Speaking Tree, The Asian Age,

Society magazine, Screen, Orissa Post and The New Indian Express, authoring over 1000 media publications.

A published author of two works of fiction and an online novel series, he has taught at higher education institutions like The University of Edinburgh, Scotland, Indian Institute of Mass Communication Dhenkanal, Indian Institute of Management Ahmedabad, MIDAS Pune and Jain University Bengaluru

His latest academic book, *Bollywood FAQ: All That's Left to Know About the Greatest Film Story Never Told* published by Rowman & Littlefield USA, offers a contemporary overview of the history of Hindi cinema spanning two centuries.

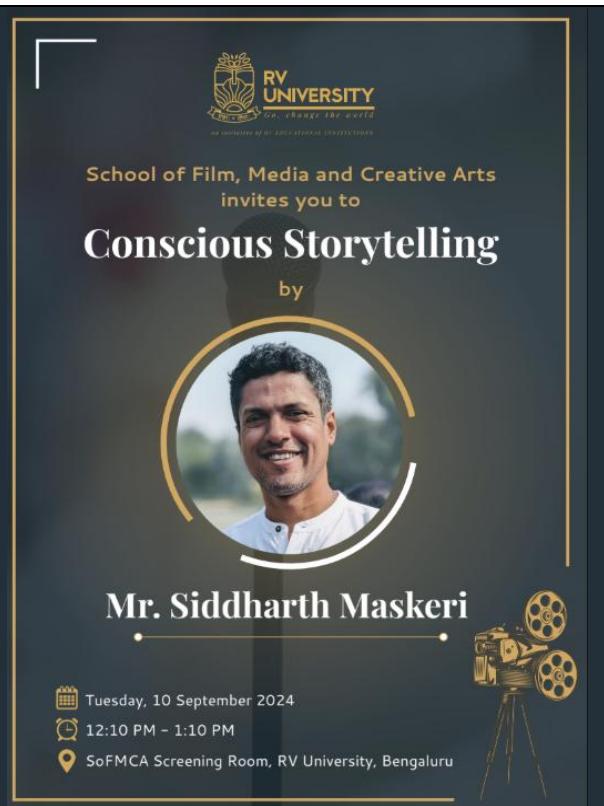
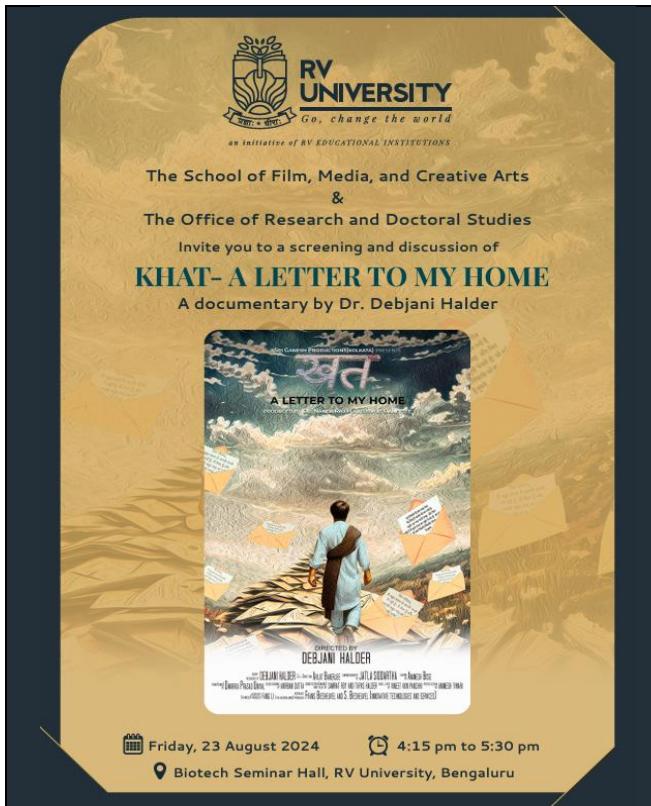
An advisory board member of Global University Film Awards, Hong Kong, he has been a jury member of Power Brands-Bollywood Film Journalists' Awards and Star Writers Programme and is the Founder-Festival Director of Edinburgh Festival of Indian Films and Documentaries.

In the filmmaking world, his debut documentary feature, *Pleasures Prejudice & Pride: An Indian Way of Filmmaking*, has been the focus of multiple seminar screening tours across universities in the UK and India. Presently, he is working on a 'documentary trilogy' exploring multi-faith pilgrim journeys across spiritual traditions.

Faculty Members

Sl. No.	Name	Designation
1	Dr. Piyush Roy	Professor & Dean
2	Mr. Rahul Jayaram	Associate Professor
3	Mr. Sandip Bhattacharyya	Assistant Professor
4	Mr. Narendhar S	Assistant Professor
5	Mr. Tanmoy Goswami	Assistant Professor
6	Dr. Debarghya Sanyal	Assistant Professor
7	Mr. Snigdh Bhatnagar	Assistant Professor
8	Dr. Deepak B J	Assistant Professor
9	Ms. Julianna Maria James	Assistant Professor
10	Mr. Arvind Kailasam	Assistant Professor
11	Dr. Kitty Mukherjee	Assistant Professor
12	Mr. Rahul Dev Raman A	Assistant Professor
13	Dr. Baidurya Chakrabarti	Assistant Professor

Events organized (SoFMCA)

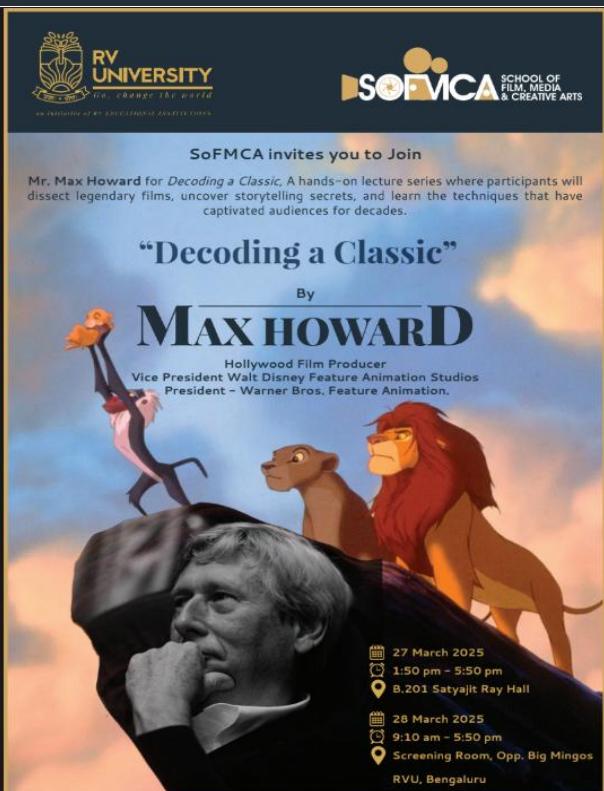


Screening and discussion of KHAT- A LETTER TO MY HOME A documentary by Dr. Debjani Halder



The Road to Oscars

Invite Talk Conscious Storytelling



Decoding a Classic

RV UNIVERSITY **Hombale FILMS** **BISFF** **SOFMCA** SCHOOL OF FILM, MEDIA & CREATIVE ARTS

Story Development and Pitching (Industry Talk)

Got a great story idea? Learn how to pitch it like a pro!

By **MAX HOWARD**

Hollywood Film Producer
Former Vice President – Walt Disney Feature Animation Studios
Former President – Warner Bros. Feature Animation

10 April 2025 10:00 am – 4:00 pm
B-201, Satyajit Ray Hall, RV University – Bengaluru

10.00 am: Welcome and Introductions
11.00 am: Masterclass on Effective Story Development
1.30 pm: Participant Pitch Presentations and Feedback
3.45 pm: How to Select an Indian Story with Global Impact



Scan to Register 



Story Development and Pitching (Industry Talk)

Seminar: Remembering Manoj Kumar (1937-2025)

SOFMCA PARADISO **RV UNIVERSITY** Go, change the world

SOLAS-SOFMCA STAFF-STUDENT ANTAKSHARI

8 AUG, 2024 START FROM **2.30 PM**

BIOTECH AUDITORIUM



PROF. PIYUSH ROY MODERATOR

Tarang: Antakshari

School of Film, Media and Creative Arts invite you to a Distinguished Public Lecture on

Choreography for Melodrama in Indian Cinema



K. Hariharan
Eminent Filmmaker | Writer | Academician

Wednesday, 14 August 2024
10:00 AM – 11:30 AM
SOFMCA Screening Room, RV University, Bengaluru



Distinguished Lecture on “Choreography for Melodrama in Indian Cinema”

Crafting a chartbuster
10:30AM-12:00PM
25 OCT 2024
NB 201 B, SEMINAR HALL

Guest
Bobby Ramaswamy
Music composer

Moderator
Prof. Rahul Dev Raman
Assistant Professor,
SoFMCA



Appreciating Filmmaking workshop Crafting a Chartbuster



Production Design Workshop



Ekologos Conference



Faculty Workshop on Industry – Academia connection

Timeless Icons
A Tribute to Leadership, Creativity, and Artistry

Panel discussion

Pritish Nandy
Journalist
(1951-2023)

Zakir Hussain
Indian tabla player
(1952-2024)

Shyam Benegal
Indian film director
(1934-2024)

Manmohan Singh
Former Prime Minister of India
(1932-2024)

Piyush Roy
Author, Filmmaker and Dean, SoFMCA

Ashwin Mishra
Associate Dean, SoL

Rahul Jayaram
Writer and Associate Professor, SoFMCA

Varadurga Bhat
Assistant Professor, SoE

24 Jan. 2025 | SoFMCA Screening Room | 4:00 to 5:30 PM

Career Guidance Workshop, BGS

Media and Journalism Programme - Timeless Icons A Tribute to Leadership, Creativity and Artistry - Panel Discussion

School of Film, Media, and Creative Arts (SoFMCA)
& Bengaluru International Short Film Festival
presents

SHORT FILM FESTIVAL



PETALS
SHARATH SHANKAR RAYASAD



HOW ARE YOU?
TRUPTI KULKARNI



THUNAI
VIGNESH PARAMASIVAM

DISCOVER THE ART OF STORYTELLING THROUGH THE LENS OF
EMERGING FILMMAKERS IN THEIR OWN VOICE

Moderator: **Anand Varadaraj**, Founder, BISFF

WED, 13 NOV 2024

starts at 3 PM | RV University | SoFMCA screening room

ADDRESS:

RV VIDYANIKETHAN POST, 8TH MILE, MYSORE RD,
MAILASANDRA, BENGALURU, 560059

METRO:

PATTANAGERE
METRO STATION

SoFMCA Friday Seminar

Presents

GANDHI

RICHARD ATTENBOROUGH

Screening + Panel Discussion

Panel Members

Prof. V. Krishnappa, SOLAS
GANDHI FOR OUR TIME

Dr. Deepak Joyappa, SoFMCA
GANDHI AND MEDIA

Dr. Vjendra Singh, SOLAS
THE SPIRITUAL AND POLITICAL GANDHI

Moderator: Dr. Piyush Roy

1:30 - 4:30 p.m.
4:45 p.m. [Panel Discussion]
4 October 2024
SoFMCA Screening Room

Movie Screening “Gandhi” and panel discussion



Screening of acclaimed indie Kannada film, “Roopanthara”; Q&A session by the Team Roopanthara

11.8 School of Continuing Education & Professional Studies (SOCEPS)

The School for Continuing Education and Professional Studies is formed to facilitate various professional executive education programmes in various domains. The programmes under SCEPS are designed to empower working professionals seeking to elevate their careers through innovative and transformative learning experiences. The school would offer high-quality, solutions-based Post Graduate level Degree, Diploma and Certificate programmes.

MineRVa – RV Centre for Leadership & Executive Education is a part of the SCEPS. Using the state of the art facilities at the Jayanagar, MineRVa offers customized & power packed short duration management development programmes, corporate training to organizations and individuals. MineRVa is an open and inclusive platform for knowledge creation, brand building and executive education; where corporates, academia, professionals and experts from diverse fields can collaborate, co-create and co-deliver open workshops and specific tailored courses.

Vision

To be a globally recognised, technology-enabled center of excellence in lifelong learning, that empowers individuals to reshape their lives and careers.

Mission

- Lifelong Learning: Provide flexible, accessible, and high-quality educational programmes that support continuous learning and career advancement for professionals across domains and adult learners.
- Industry-Relevant Curriculum: Develop and deliver skill-based, interdisciplinary courses aligned with global industry trends, leveraging technology and innovative teaching methods.
- Empowerment & Growth: Equip learners with critical thinking, leadership, and problem-solving skills to thrive in evolving professional landscapes and contribute meaningfully to society.
- Global & Inclusive Approach: Foster a diverse learning community through research driven consulting with industry leaders, academia, and global institutions, ensuring learners gain a competitive edge in a connected world.

Programmes

1. Executive MBA for Early Career Professionals
2. Executive MBA for Mid to Senior Career Professionals

RV University's Executive MBA for Early Career Professionals is a rigorous two-year program designed exclusively for entry to mid-level professionals.

Gain skills to excel in today's competitive global market through a blend of classroom and online modules. Weekend sessions ensure minimal disruption to professional commitments, fostering a collaborative environment for tackling real-world projects alongside a diverse cohort of peers.

Programme Objectives:

- Develop a knack for digital dexterity to use existing & emerging technology effectively.
- Enhance business communication, especially in business applications.
- Contribute to organization development with greater agility and competence.

11.9 School of Allied & Healthcare Professions

The School of Allied and Healthcare Professions (SoAHP) embodies the university's vision of becoming a world-class, technology-driven institution that shapes global citizens equipped to tackle the healthcare challenges of the future. As a center of excellence, SoAHP promotes a multidisciplinary approach to education, research, and community engagement, ensuring its programs and practices meet the highest international standards.

SoAHP incorporates advanced digital technologies into its curriculum and research, offering students tools such as AI-driven diagnostics, virtual healthcare simulations, and telehealth platforms. This prepares learners for cutting-edge research and real-world healthcare situations. The school actively fosters a vibrant and inclusive community, with faculty and students from diverse cultural and professional backgrounds, enriching the academic experience with a variety of perspectives.

Collaborations on both global and national levels are central to SoAHP's strategy. Partnerships with leading healthcare institutions and universities provide students and faculty with mobility, exchange opportunities, and exposure to best practices from around the world. By offering accessible, multidisciplinary programs, SoAHP addresses the evolving needs of healthcare, integrating knowledge from fields such as public health, biomedical sciences, and healthcare management into a cohesive learning environment.

With a balanced approach to theory and practice, SoAHP equips students with the knowledge and clinical experience needed to excel in healthcare professions. Graduates are nurtured to become self-driven, empathetic, and inclusive problem-solvers, ready to lead and innovate in diverse healthcare contexts. SoAHP serves as a transformative force in allied healthcare education, committed to excellence, diversity, and innovation while empowering future leaders to make a meaningful impact on a global scale.

Vision

To be a world-class, technology-driven school dedicated to excellence in allied and healthcare education, research, and innovation, producing skilled, ethical, and compassionate professionals who contribute to global healthcare advancements and societal well-being.

Mission

- Strive for high standards in teaching, research, and capacity building in alignment with global benchmarks, fostering an evidence-based, interdisciplinary approach to allied and healthcare education.
- Utilise emerging healthcare technologies, AI, and digital platforms to enhance education, clinical training, and research, ensuring inclusivity, accessibility, and future-readiness in healthcare professions.
- Build a diverse, global academic community by fostering strong national and international collaborations with healthcare institutions, industry leaders, and research organisations to promote mobility, professional development, and institutional excellence.
- Integrate theory with practical application through field-based learning, community outreach, and patient-centred care, ensuring professionals uphold the highest ethical and regulatory standards and contribute to sustainable healthcare systems and public health policies.

Programmes

- B.Sc. Medical Laboratory Technology (MLT)
- B.Sc. Cardiac Care Technology (BCCT)
- B.Sc. Anaesthesia and Operational Theatre Technology (BAOTT)

Dean School of Allied & Healthcare Professions



Prof. (Dr.) Arindam Mitra is a distinguished academic leader with over 16 years of experience in allied health sciences. Currently serving as the Professor and Dean at the School of Allied Healthcare Professions, RV University, Bengaluru, Dr. Mitra is renowned for his commitment to advancing education and research through innovation and strategic leadership.

Dr. Mitra received his doctorate from the University of Maryland, College Park, USA, Dr. Mitra has an extensive

research portfolio, including developing live attenuated vaccines and genetic studies on bacterial pathogenesis. He has held prestigious positions such as Postdoctoral Research Associate at Arizona State University's Biodesign Institute, Head of the Department of Biological Sciences at Adamas University.

Dr. Mitra has significantly contributed to the scientific community, authoring two textbooks and over 35 peer-reviewed publications and book chapters. As an editor and reviewer for international journals, he continues influencing research direction in his domain. His work has been supported by numerous grants and awards, including regular funding from the Microbiology Society, UK, for organizing international conferences and workshops. Beyond research, Dr. Mitra is a passionate educator. He has developed innovative curricula and facilitated interdisciplinary learning for undergraduate and postgraduate students. His administrative expertise has led to the successful execution of various strategic initiatives, enhancing academic quality and student engagement.

Dr. Mitra's vision is to foster an inclusive academic environment, inspire future healthcare professionals, and drive impactful research that addresses global challenges in healthcare and sustainability.

Information about the faculty publication, Newspaper article, and the Book chapter in the academic year 2024-2025.

Journal articles (Scopus)

School of Liberal arts and Science (SOLAS)

1. Dr. Sayendri Panchadhyayi, "Ageing Widows in the Devotional Geography of Rural West Bengal", Springer Nature (Society), 10 October 2024, DOI: <https://doi.org/10.1007/s12115-024-01026-z>
2. Dr. Sayendri Panchadhyayi, "Technologized Intimacies and Posthuman Kinship Across the Life Course." Anthropology & Aging (Journal of the Association for Anthropology & Gerontology), 21 October 2024, DOI: <https://doi.org/10.5195/aa.2024.553>
3. Dr. Sayendri Panchadhyayi, "Ayahs at the deathbed re-visioning elder care: bereavement support and anchorage for in-home dying older adults in urban India", Taylor & Francis , 23 January 2025, DOI: <https://doi.org/10.1080/13576275.2025.2450224>
4. Dr. Riya Rafeekh, "Prasad, S., Puri, S., Kapiley, K., Rafeekh, R., & Mishra, R. (2025). Looking Without Knowing: Evidence for Language-Mediated Eye Movements to Masked Words in Hindi-English Bilinguals", Languages, 10(2), 32, 10 February 2025 ,[10.3390/languages10020032](https://doi.org/10.3390/languages10020032)
5. Dr. Riya Rafeekh, Prasad, S, Kapiley, K, Rafeekh, R, & Mishra, R. (2025), "Looking Without Knowing: Evidence for Language-Mediated Eye Movements to Masked Words in Hindi-English Bilinguals", Languages, 10 February 2025, DOI; <https://doi.org/10.3390/languages10020032>

School of Business (SOB)

1. Dr. Subhashree Natarajan, "Sustainable spending in destinations: Factors discouraging tourists" Indian Journal of Finance, 07 July 2024, DOI: <https://doi.org/10.17010/ijf/2024/v18i7/174033>
2. Dr. Subhashree Natarajan, "Predictive analytics for identifying most valuable players in the 2024 T20 cricket world cup: A comparative study of support vector regression Kernels," Editura Universitatii din Pitesti, 22 November 2024, DOI: 10.7752/jpes.2024.10256
3. Dr. Subhashree Natarajan, "Machine learning analysis for predicting performance in female volleyball players in India: Implications for talent identification and player development Strategie," Spanish Association of Sports Performance Analysis, 01 January 2024, DOI: 10.55860/cn2vdj44
4. Dr. Preeti S Honnaman, "Moderating Role of Tenure in Organization and Work Engagement on Organization Citizenship Behaviour and Task Performance," Spanish Association of Sports Performance Analysis, 31 December 2024, DOI: <https://doi.org/10.32479/irmm.17416>
5. Dr. Shivaprasad S.P, "Discrepancy in efficiency scores due to sampling error in data envelopment analysis methodology: evidence from the banking sector", National Library Of Medicines (NIH), 25 November 2024, DOI: [10.12688/f1000research.153125.2](https://doi.org/10.12688/f1000research.153125.2)
6. Dr. Veena S, "Distributed Computation Offloading in Vehicular Edge Networks Using Proactive Service Reservations and Multi-Agent Learning", IEEE Explore, 18 April 2025, DOI: [10.1109/TVT.2025.356236](https://doi.org/10.1109/TVT.2025.356236)
7. Dr. Sandhya Devi N, "Unweaving the accustomed silence: a study of comfort women using How We Disappeared by Jing Jing Lee (2020)", Policy Press, 11 April 2025, DOI: <https://doi.org/10.1332/23986808Y2025D000000080>
8. Dr. Mayank Mathur, "Consumer Engagement in the Era of Personalization: The Strategic Role of AI-Driven Marketing", Advances in Consumer Research, 19 June 2025, DOI:[10.12893/ijes.2025.10597](https://doi.org/10.12893/ijes.2025.10597)

9. Dr. P. Gnanasundari, " Hybrid CNN with Attention-Based Feature Fusion for Lung Disease Detection from Respiratory Sounds Using Class-Balanced Optimization", Journal of Theoretical and Applied Information Technology-Little Lion Scientific, 15 June 2025.
10. Dr. Diganta Chakrabarti, "How can coworking spaces promote knowledge sharing among coworkers: an identification-based perspective", Development and Learning in Organizations", Emerald, 04 June 2025, DOI: <https://doi.org/10.1108/DLO-04-2024-0105>

School of Economics and Public Policy (SOEPP)

1. Dr. Soumen Ghosh, "Unveiling the well-beings of industrial leather glove workers: a social life cycle assessment (S-LCA) exploration", Springer, 27 April 2025, DOI: <https://doi.org/10.1007/s11367-025-02477-0>

School of Computer Science and Engineering (SOCSE)

1. Dr. P Karthikeyan, "Implementing Internet of Things for Real-Time Monitoring and Regulation of Off-Season Grafting and Post-Harvest Storage in Citrus Cultivation: A Case Study from the Hilly Regions of Nepal" MDPI, 08 July 2024, DOI: <https://doi.org/10.3390/agriengineering6030122>
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18. Dr. Surya Sankar Sen, Why It's Easy to Forget the Kumbh and Its Tragedies, The Wire, 04 March 2025
19. Mr. Rahul Jayaram, Hype Around the New Indian Hustle, Sunday Deccan Herald, 16 March 2025
20. Prof. B. Krishnappa, Seven liberal arts traits for India's future, ET Education, 20 May 2025
21. Mr. Ashwin Mishra, What the changing landscape of India's legal job market means for law students, The Hindu, 02 September 2024
22. Ms. Meghna Sharma, In Visibilisation of sexual violence against women with disabilities, The Hindustan Times, 07 October 2024
23. Ms. Krithika Chandrashekara Jamkhandi, Use of AI in electioneering and its raising concerns, The Daily Guardian, 10 January 2025
24. Mr. Ashwin Mishra, Incorporating AI into higher education: Resisting v/s Embracing, Opinion, 07 January 2025
25. Mr. Ashwin Mishra, From Preamble to practice: Promoting Constitutional values through education, The New Indian Express, 25 January 2025
26. Ms. Eesha Shrotriya, A legal 'remedy' that perpetuates survivor trauma, Opinion, 12 February 2025
27. Ms. Eesha Shrotriya & Mr. Shantanu Pachauri, The 129th Constitution Amendment Bill and its Probable Impact on India's Democratic Framework, IAACL-AIDC Blog, 04 March 2025.

28. Ashwin Mishra, from classrooms to courtrooms: Preparing students for global legal careers, Bar & Bench, 26 February 2025
29. Ms. Eesha Shrotriya & Mr. Shantanu Pachauri, Simultaneous Elections and Anti-Defections Laws in India, South Asia @ LSE Blog, 31 March 2025
30. Dr. Vijayalakshmi S, Bridging the Gap: tacking education and skill deficit among migrant youth in urban India, NCHF, 01 October 2024.
31. Dr. Vijayalakshmi S, mHealth: A Game Changer, Telangana, 22 January 2025.
32. Dr. Preeti S Honnamane, A women Agripreneur's Phenomenal Achievement: Case on Kavitha Mishra, The Case Centre, UK, 19 December 2024.
33. Ms. Mehar Deep Kaur, In Lucknow, retro chic meets modern pulse at Sidewalk Bakehouse & Café, Retail Design Blog, 15 October 2024.
34. Mr. Aaditya Shankar Majumder, The Influence of UX Design on User Retention and Conversion Rates in Mobile Apps, arXiv, 23 January 2025
35. Prof. (Dr.) Sanjay Kumar, Building a career in the Aerospace sector, through the eyes of an educator, The New Indian Express, 12 February 2025
36. Dr. Pushkarni Panchamukhi, The economics of juvenile crime, Hindustan times, 20 August 2024.
37. Dr. Soumen Ghosh, What Union Budget 2025 can offer women workers in manufacturing, Hindustan Times, 30 January 2025.
38. Dr. Ghanshyam Sharma, Child stunting: A public health crisis fuelled by stray dogs, open defecation, Deccan Herald, 14 February 2025.
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42. Dr. Varadurga Bhat, India's Trade Triumph: The Hidden Environmental Toll, Deccan Herald, 22 April 2025.
43. Dr. Soumen Ghosh, Social security isn't enough: Indian manufacturing workers need something more, Opinion, 08 April 2025
44. Dr. Narinder Kumar, Dr. Varadurga Bhat & Dr. Ranjini C.R, The breast cancer crisis in India and the need for AI integration in early detection, The Hindu, 09 April 2025.
45. Dr. Ghanshyam Sharma, War Against Tariffs, not a Tariff War, The Wire, 04 April 2025
46. Dr. Ghanshyam Sharma, another caste counts for...? The Economic Times, 05 May 2025.
47. Mr. Rahul Jayaram, Art, Auteur & the Missing Angry Men, Sunday Deccan Herald, 19 January 2025
48. Mr. Rahul Jayaram, Review of The Assamese: A Portrait of a Community, Sunday Hindustan Times. 25 January 2025.
49. Mr. Rahul Jayaram, 'Professor's Cut: High-Art Cinema in Higher Ed', Sunday Deccan Herald - (The Printers Mysore), 16 February 2025
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51. Mr. Rahul Jayaram, Sonu Nigam's Gratitude Journal, Sunday Deccan Herald, 11 May 2025.
52. Prof. (Dr). Piyush Roy, Media education is essential for jobs in the Orange Economy, Education Times, 19 May 2025.
53. Dr. Phani Kumar Pullela, The missing piece in India's higher education puzzle, The Education Times, 23 April 2025
54. Dr. Phani Kumar Pullet, From no-code to low code, Education Times, 26 May 2025.
55. Prof. V. Krishnappa, 'Seven essential traits developed through liberal arts education', ET Education, 20 May 2025.
56. Dr. Ashwin Ram, "Revisiting the Growth versus Sustainability Conundrum" Deccan Herald ,16 June 2025.

57. Dr. Pushkarni Panchamukhi authored an article on “Why higher education institutes must relook the attendance policy”, The Hindu in both its print and online editions, 14 June 2025.

58. Dr. Narinder Kumar, “Why economics graduates struggle to secure a high-paying corporate role; the skill gap crisis in economics education”, The New Indian Express, 10 June 2025.

59. Ms. Eesha Shrotriya and Mr. Shantanu Pachauri, “How the MP High Court's Take on the Special Marriage Act Erodes Essential Rights”, The Wire, 11 June 2024.

Information about the faculty patents in the academic year 2024-2025

Sl. No.	Name of the Faculty	Title of the Patent	Patent No.	Date of Filing
1.	Dr. P. Gnanasundari , Assistant Professor, RV University	AI Based Pesticide Spraying Robot	220615	9-11-2024
2.	Dr. Ramesh S Assistant Professor, RV University	A method of manufacturing sandwich composites by multi-directional forging	2.02441E+11	5-9-2024
3.	RV University	Storytelling Globe	443743-001	10-1-2025
4.	RV University	Toothbrush	443744-001	10-1-2025
5.	RV University	Overhead Water Tank Cleaner	443745-001	10-1-2025
6.	RV University	Duster	443414-001	8-1-2025
7.	RV University	Designer Calendar	443415-001	8-1-2025
8.	RV University	Board Game	443416-001	8-1-2025
9.	RV University	Board Game	443417-001	8-1-2025
10.	RV University	Board Game	443418-001	8-1-2025
11.	RV University	Board Game	443419-001	8-1-2025
12.	RV University	Board Game	443420-001	8-1-2025
13.	RV University	Board Game	443421-001	8-1-2025
14.	RV University	Board Game	443422-001	8-1-2025
15.	RV University	Board Game	443424-001	8-1-2025
16.	RV University	Miniature Rotating Tower	443423-001	8-1-2025
17.	RV University	An Automated Financial Forecasting and Risk Management System powered by AI and Machine Learning	202511036988	16-4-2025
18.	RV University	Cloud-Based Business Intelligence and Decision Support System for Data-Driven Insights and Real-Time Decision Making.	202511042938	02-05-2005

12. Human Resources

Sl. No.	Name	Designation	Department
1.	D P Nagaraj	Pro-Chancellor	Administration
2.	Ram Kumar Kakani	Vice-Chancellor	Administration
3.	Sahana D Gowda	Registrar	Administration
4.	Dwarika Prasad Uniyal	Pro Vice-Chancellor	Administration
5.	Anuradha Chatterjee	Pro Vice-Chancellor	Administration
6.	Nikhil Alampalli Murthy	Director	Administration
7.	Srinivas Reddy Mungara	Head – Programme Office	Administration
8.	Chandhan S	Executive	Administration
9.	Roopa M S	Executive	Administration
10.	Lakshmikanth G	Academic Co-ordinator	Administration
11.	Sushmitha K R	Academic Co-ordinator	Administration
12.	Anvith H S	Executive	Administration
13.	Vijetha	Admission Counsellor	Administration
14.	Gayathri V	Instructor	Administration
15.	Motaiah K A	Drill Instructor	Administration
16.	Nagendra Parashar B S	Professor & Campus Director	Administration
17.	Mohan M	Executive	Administration
18.	Vandhana S	Executive	Administration
19.	N V Chidroop	Executive	Administration
20.	Usha T	Instructor	Administration
21.	Somanath Madhav Kundgol	Assistant Registrar	Administration
22.	M N Dinesh	Controller of Examination	Administration
23.	Ramya N	Executive	Administration
24.	Arpitha B	Academic Co-ordinator	Administration
25.	Sruthi Narayanan	Executive	Administration
26.	Spurthi M J	Executive	Administration
27.	Krupa N	Executive	Administration
28.	Deepa N	Stenographer	Administration
29.	Shashikala R	Senior Placement Officer	Administration
30.	Gopala Krishna E R	Executive	Administration
31.	Akhilesh K P	Executive Assistant	Administration
32.	Nishita Manohar Hosea	Research Associate	Administration

33.	Gowthami S	Executive	Administration
34.	Ranjan Hira	Manager	Administration
35.	Benson Thomas	Manager	Administration
36.	Harish R	Executive	Administration
37.	Rini Sushmitha M	Manager	Administration
38.	Mohd. Rehan Khan	Manager	Administration
39.	Likitha V	Executive	Administration
40.	Gaurav Chetal	Senior Manager	Administration
41.	Nalini D N	Academic Co-ordinator	Administration
42.	Pankaj Kumar Mishra	Head - IT	Administration
43.	Nagesha R	Library Assistant	Administration
44.	Ranjitha R	Executive	Administration
45.	Srilakshmi H N	Student Counsellor	Administration
46.	Amitabha Ghosh	Manager	Administration
47.	Aniket Guha	Graphic Designer	Administration
48.	Sanjay M	Trainee	Administration
49.	Jeevanandam Murugan	Executive	Administration
50.	Abhishek Chillal	Executive	Administration
51.	E Jagadish	Executive	Administration
52.	Poojashree B	Senior Executive	Administration
53.	Basavaraju D	Office Assistant	Administration
54.	Yadunandan T S	Executive	Administration
55.	Ramesha G N	Instructor	Administration
56.	Samprita Rajpurohit	Executive	Administration
57.	Pradeep C	Executive	Administration
58.	Manish Raghavendra	Instructor	Administration
59.	Chandan S R	Assistant Manager	Administration
60.	Basavaraja Patil P	Engineer	Administration
61.	Karthik Gowda S	Instructor - Video Editor	Administration
62.	K Nagaraj	Junior Manager	Administration
63.	Sandesh S	Head - IT	Administration
64.	Parinima P	Executive	Administration
65.	Kaveri Nanaiah N	Executive	Administration
66.	Usha Babi Naik	Lab Assistant	Administration

67.	Yasin Naseem Patel	Head – Outreach	Administration
68.	Manjunath G	Assistant Manager	Administration
69.	Gagana M R	Executive	Administration
70.	Kavya Shree S	Executive	Administration
71.	Apoorva Shetti	Executive	Administration
72.	Vijay S	Academic Co-ordinator	Administration
73.	N C Muthamma	Executive	Administration
74.	Abhishek	Telecaller	Administration
75.	Likhitha R	Telecaller	Administration
76.	K J Nishchitha	Telecaller	Administration
77.	Sundar L	Telecaller	Administration
78.	Pavithra C	Telecaller	Administration
79.	Monish Kumar H	Telecaller	Administration
80.	Chandana S	Telecaller	Administration
81.	Jyothi V Y	Telecaller	Administration
82.	G Raghavendra	Telecaller	Administration
83.	Pitchapati Himaja	Telecaller	Administration
84.	Sowjanya J	Telecaller	Administration
85.	Indrani B S	Telecaller	Administration
86.	Prathyush B S	Telecaller	Administration
87.	Ayesha Siddiqua	Lab Instructor	Administration
88.	Usha M P	Telecaller	Administration
89.	Rashmi Dundur	Admission Counsellor	Administration
90.	Neha K	Admission Counsellor	Administration
91.	Kavya P	Admission Counsellor	Administration
92.	Usha S	Executive	Administration
93.	Ravi Shankar	Assistant Director	Administration
94.	Sivakumar Sathaiah	Senior Manager	Administration
95.	Navya M	Executive	Administration
96.	Kusumanjali S	Research Associate	Administration
97.	Shashank T M	Executive	Administration
98.	Shilpa. P	Office Executive	Administration
99.	Sachin	Executive	Administration
100.	Ruchitha S	Executive	Administration

101.	Jairaj Shankar Hosmani	Assistant Librarian	Administration
102.	Akhila Narayan Swamy	Executive Assistant	Administration
103.	Thriveni K	Executive	Administration
104.	Deepanshu Dashore	Manager	Administration
105.	Kiran Kumar C S	Senior Library Executive	Administration
106.	Cariappa I A	Manager	Administration
107.	Pallavi S Patil	Assistant Instructor	Administration
108.	Sharath Kumar D	Manager	Administration
109.	Lalith Kumar R	Executive	Administration
110.	L Y Gagana	Trainee	Administration
111.	P Chethan Bopanna	Senior Executive	Administration
112.	Manoj Kumar M	Office Assistant	Administration
113.	Soumya Raghu	Office Executive	Administration
114.	Arpitha S	Executive	Administration
115.	Mythri S V	Executive	Administration
116.	K Jayanth	Instructor	Administration
117.	Vijay P Dongarsone	Graphic Designer	Administration
118.	S V Anirudh	Senior Executive	Administration
119.	S Rajeshvari	Lab Assistant	Administration
120.	Archana S	Lab Assistant	Administration
121.	Kiran M	Executive	Administration
122.	Ambika M	Lab Assistant	Administration
123.	Ranjitha Nyamathi Basavaraj	Executive	Administration
124.	Hithesh Gowda	Executive	Administration
125.	Prajwal S	Office Assistant	Administration
126.	Vijay Kumar T S	Lab Assistant	Administration
127.	Neha Goenka	Head - Communication & Branding	Administration
128.	Mahadevaswamy G K	Graphic Designer	Administration
129.	Shruthi S	Executive Assistant	Administration
130.	Suchitra Singh	Manager	Administration
131.	Purnima S	Executive	Administration
132.	Balegowda G R	Office Assistant	Administration
133.	Jayasree R K	Executive	Administration
134.	Sheik Nawaz Banu	Instructor	Administration

135.	Bijoy Laxmi	Manager	Administration
136.	Sunil K V	Executive	Administration
137.	Sahana V	Student Counsellor	Administration
138.	Belliappa A P	Deputy Head Outreach	Administration
139.	Gowri K	Head - Admissions	Administration
140.	Sudarshan Vitthal Bhat	Senior Instructor	Administration
141.	Dirisam Amulya	HR Manager	Administration
142.	Subramanya V Mysore	Deputy Director	Administration
143.	Shruthi Neelagunda	Lab Instructor	Administration
144.	Vani Kori	Senior Executive	Administration
145.	Amruth Kumar S D	Senior Executive	Administration
146.	Yajnesh Madivala	Assistant Civil Engineer	Administration
147.	Nanjunda Swamy K	Lab Instructor	Administration
148.	Girish Pahadiya	Deputy Director	Administration
149.	Deepak C S	Director - Physical Education	Administration
150.	Lakhwinder Sunil Khatri	Deputy Director	Administration
151.	Mr. Santhosh C V	Driver	Administration
152.	Mr. Abhishek B M	Driver	Administration
153.	Mr. Lakshman	Plumber	Administration
154.	Mr. Rakesh	Attender	Administration
155.	Mr. Chandrashekhar	Electrician	Administration
156.	Mr. Omkar	Field officer	Administration
157.	Mr. Puttegowda	Field officer	Administration
158.	Mr. Subash	Supervisor – Housekeeping	Administration
159.	Mr. Basavarajappa	Supervisor – Security	Administration
160.	Mr. Govindappa	Supervisor – Security	Administration
161.	Mr. Siddappaji	Supervisor - Security	Administration
162.	Mr. Kallaiah	Housekeeping	Administration
163.	Mr. Nagaraja	Housekeeping	Administration
164.	Ms. Kumari C	Housekeeping	Administration
165.	Ms. Manjula	Housekeeping	Administration
166.	Ms. Mahadevamma	Housekeeping	Administration
167.	Ms. Savitramma	Housekeeping	Administration

168.	Ms. Pavithra	Housekeeping	Administration
169.	Mr. Siddappa	Housekeeping	Administration
170.	Ms. Jyothi	Housekeeping	Administration
171.	Mr. Biliyappa	Housekeeping	Administration
172.	Mr. Mahesha	Housekeeping	Administration
173.	Mr. Purushotham	Housekeeping	Administration
174.	Mr. Channegowda	Housekeeping	Administration
175.	Mr. Lakshmana	Housekeeping	Administration
176.	Mr. Mallikarjuna	Housekeeping	Administration
177.	Ms. Roopa S	Housekeeping	Administration
178.	Ms. Ramanujamma	Housekeeping	Administration
179.	Ms. Jayalakshmi	Housekeeping	Administration
180.	Mr. Lakshmi Kantha	Security	Administration
181.	Mr. Devaraj M R	Security	Administration
182.	Mr. Ramesh N G	Security	Administration
183.	Mr. Nagaraj Murthy	Security	Administration
184.	Mr. Prasanth Lohar	Security	Administration
185.	Mr. Shararu Basaveshwara	Security	Administration
186.	Mr. Galim Nadaf	Security	Administration
187.	Mr. Somanna	Security	Administration
188.	Mr. Venkatesh	Security	Administration
189.	Mr. Raghvendra	Security	Administration
190.	Mr. Mallesh	Security	Administration
191.	Mr. Mahesh	Security	Administration
192.	Mr. Kantharaju	Security	Administration
193.	Mr. Ambar Das	Security	Administration
194.	Mr. Jeevan Singh	Security	Administration
195.	Ms. Kavitha	Security	Administration

13. Collaborations

National and International Collaborations and Partnerships of RV University:

In keeping with our aspirations to be a global university, RV University has forged meaningful collaborations with reputed and iconic universities, institutes, and companies in India and all over the world.

The scope of collaboration includes student exchange for a semester and short-term study abroad programme, faculty exchange and joint research projects, events, etc.

Taking into consideration that we are in our first year of operations, we are proud of what we have been able to achieve in this short span. Watch this space for more such collaborations and partnerships to benefit our students and faculty.

National Collaborations

Sl. No	National Partners	Place	Type
1.	CHILD RIGHTS AND YOU (CRY)	Bengaluru	LACE (SOL)
2.	WOODYGRASS SINDHUDURG	Sindudurg	SoDI
3.	FPSB India	Mumbai	SoB
4.	LEARNCREW TALENT PRIVATE LIMITED	Bengaluru	SoB
5.	INTERNATIONAL SKILL DEVELOPMENT CORPORATION (ISDC)	Bengaluru	SoB
6.	BHARTIYA VIDYA BHAVAN	BENGALURU	SOCSE
7.	CENTRE FOR ADVANCEMENT OF GLOBAL HEALTH (CAGH)	KOCHI	SOEPP
8.	AATAVI BIRD FOUNDATION	MUMBAI	SOLAS
9.	PATANJALI YOGA JEEVANA DARSHANA TRUST	BENGALURU	SOCSE
10.	SIDDHARTH UNIVERSITY	KAPILAVASTU	
11.	COURTYARD KOUTA	BANGALORE	CVPA
12.	WISE WORK	BANGALORE	SOCSE
13.	AV FINANCIAL EXPERTS NETWORK PRIVATE LIMITED	MUMBAI	SOB
14.	THE KLE SOCIETY'S INSTITUTE OF DENTAL SCIENCES	BENGALURU	SOCSE
15.	SUPRMENTR	BENGALURU	SOCSE
16.	BANGALORE INTERNATIONAL SHORT FILM FESTIVAL	BENGALURU	SOFMCA
17.	GARUDA AEROSPACE PRIVATE LIMITED	CHENNAI	SOCSE
18.	FRONTIER BUSINESS SYSTEMS	BENGALURU	SOCSE
19.	ARIVU EDUCATIONAL CONSULTANTS PVT LTD	BENGALURU	SOB
20.	BHARTIYA VIDYA BHAVAN	BENGALURU	SOCSE
21.	CENTRE FOR ADVANCEMENT OF GLOBAL HEALTH (CAGH)	KOCHI	SOEPP
22.	AATAVI BIRD FOUNDATION	MUMBAI	SOLAS
23.	PATANJALI YOGA JEEVANA DARSHANA TRUST	BENGALURU	SOCSE

24.	SIDDHARTH UNIVERSITY	KAPILAVASTU	
25.	COURTYARD KOUTA	BANGALORE	CVPA
26.	WISE WORK	BANGALORE	SOCSE
27.	AV FINANCIAL EXPERTS NETWORK PRIVATE LIMITED	MUMBAI	SOB
28.	THE KLE SOCIETY'S INSTITUTE OF DENTAL SCIENCES	BENGALURU	SOCSE
29.	SUPRMENTR	BENGALURU	SOCSE
30.	BANGALORE INTERNATIONAL SHORT FILM FESTIVAL	BENGALURU	SOFMCA
31.	GARUDA AEROSPACE PRIVATE LIMITED	CHENNAI	SOCSE
32.	FRONTIER BUSINESS SYSTEMS	BENGALURU	SOCSE
33.	ARIVU EDUCATIONAL CONSULTANTS PVT LTD	BENGALURU	SOB

International Collaborations

Sl. No.	International Partners	Place	Type
1.	Naba	ITALY	Academic
2.	Texas State University	TEXAS	Academic
3.	University of Wollongong	DUBAI	Academic
4.	University of Stirling and Sqa Ras Al Khaimah	UAE	Academic
5.	ABERYSTWYTH UNIVERSITY, MOA And Student Agreement	UK	Academic
6.	University of Oslo & Hisp India	NORWAY	Academic
7.	Ibaraki Prefecture	JAPAN	Joint Statement
8.	The Open University-Milton Keyes	UK	MoU
9.	Teesside University	UK	Turing Scheme/Student Exchange Agreement
10.	University of Portsmouth	UK	MoU
11.	University of York	UK	MoU
12.	University of Wolverhampton	UK	MoU
13.	International Sustainable Smart Cities Research Association	TAIWAN	MoU
14.	ISD GLOBAL	DUBAI	MoU
15.	VIETNAM NATIONAL UNIVERSITY	VIETNAM	MoU
16.	GEORGE WASHINGTON UNIVERSITY	USA	MoU

14. Important Activities with photographs



Navodaya for the Batch 2025 Session 1



Navodaya for the Batch 2025 Session 2



B.Tech Navodaya Batch 2025



3rd Convocation Day



Kannada Rajyostava 2025



International Yoga Day



Book Exhibition 2025

Book Exhibition 2025

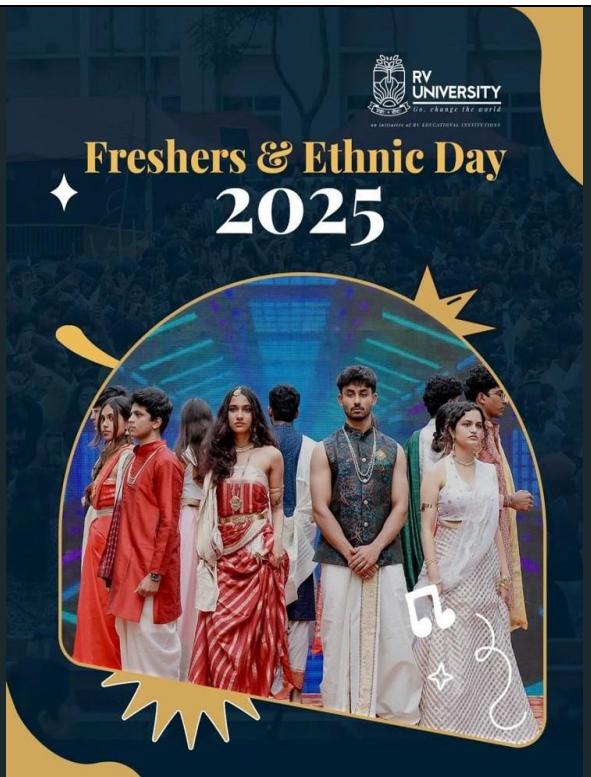


RVU Sports Josh 2025

Ganesha Chaturthi Celebration 2025



Ayudha Pooja 2025



Freshers & Ethnic Day 2025



Independence Day 2025

15. Key Highlights and Achievements.

Faculty Achievements:

School of Liberal Arts and Science (SOLAS)

1. Ms. Soundarya Iyer has joined the editorial board of the Springer journal *Journal of Environmental Studies and Sciences* for a two-year term, contributing to scholarly review and publication in the field.
2. Mr. Amit John Kurien has been appointed to the Editorial Board of the Journal of Environmental Studies and Sciences (SpringerLink, Scopus-indexed), contributing to the peer review process and supporting high-quality scholarly publications in environmental research.
3. Dr. Sayendri Panchadhyayi was appointed as an International External Associate at the Centre for Care, affiliated with the University of Sheffield, contributing expertise to the center's global research and initiatives.
4. Dr. Soundarya Iyer participated as an expert in a survey on informal settlements conducted by Transitions Research and the Global Resilience Partnership. Her insights contributed to the policy and investment briefing note "From Informality to Impact," in which RV University is acknowledged as a contributing organization.
5. Dr. Sayendri Panchadhyayi was invited to join the Centre for Care International Partnerships Working Group, contributing expertise to advance global collaboration and initiatives in care-related research and programs.
6. Dr. Soundarya Iyer participated in the editorial board meeting of the Indian Academy of Sciences' journal, Dialogue: Science, Scientists and Society, serving as a member of the editorial board and contributing to the journal's scholarly direction and publication decisions.
7. Dr. Sayendri Panchadhyayi was shortlisted for the SPJIMR-DoCC Regunath Research Fellowship program, focusing on Social Citizenship and Management, recognizing her research expertise and potential contribution to the field.
8. Dr. Sayendri Panchadhyayi was awarded a registration grant by the International Sociological Association to attend the 5th ISA Forum of Sociology – 2025, supporting her participation and contribution to the global sociology forum.
9. Dr. Anuradha Chatterjee, Pro Vice Chancellor & Dean at the School of Design and Innovation, RV University, has been honoured among the 100 Visionary Women who are redefining India's design and architectural future.

School of Design and Innovation (SODI)

1. Dr. Anuradha Chatterjee has been shortlisted by Higher Education Review's Editorial Board as one of the Top 10 Most Promising Women Education Leaders 2024. The selection considered leadership, mentorship, research, student support, learning environment, and institutional offerings. As part of this recognition, a two-page profile highlighting her work, faculty, programs, and student support at Menon Global Careers, including testimonials from students and alumni, will be published by the editorial team following an interview.
2. Dr. Anuradha Chatterjee has been recognized by The Higher Education Review as one of the Top 10 Most Promising Women Education Leaders 2024, highlighting her leadership, contributions, and impact in the field of education.
3. Mr. Sukriti Saha registered his story titled "Agent Eight" with the Screen Writers Association, officially recognizing his work and protecting his creative rights.

4. Dr. Ayodh Vasant Kamath was invited to join the Scientific Committee of the 14th International Conference on Design History and Design Studies, contributing his expertise to guide and evaluate scholarly research in design history and studies.
5. Prof. Sanjeetha M., Assistant Professor at the School of Design and Innovation (SDI), RVU, has been selected to showcase her sculptural artwork at the prestigious CIMA Awards 2025 exhibition, one of India's most celebrated platforms for contemporary visual arts.
6. Our professors from the School of Design and Innovation, Khushboo and Mehar Deep Kaur represented RVU on the global stage at the prestigious Architecture Media Politics Society (AMPS) Refereed Conference on Urban Futures Cultural Pasts, held in Barcelona.
7. Two of our Environmental Science students from the School of Liberal Arts and Sciences made their mark as WRI India interns. Nathania Ria illustrated the cover artwork, while Shanmukha Srija designed a key document on blue-green spaces. Launched by the Bengaluru Climate Action Cell, this milestone highlights how RVU students are contributing to real-world environmental change through design, research, and innovation.

School of Business (SOB)

1. Dr. Nayantara Acharya was conferred the Best Thesis Award by Alliance University in recognition of her outstanding doctoral research contributions.
2. Dr. N. Gopinathan received the Outstanding Educator & Scholar Award at the 15th National Teacher's Day Awards 2024, organized by the National Foundation for Entrepreneurship Development, Coimbatore, Tamil Nadu, recognizing his exceptional contributions to education and scholarship.
3. Dr. Subhashree Natarajan served as a keynote speaker at WEI-ICON 2024, the International Women Entrepreneurs Summit, a virtual event celebrating and empowering women in business, sharing insights and inspiring participants on leadership and entrepreneurship.
4. Dr. Subhashree Natarajan was appointed as a Guest Advisor for the International Journal of General Medicine, contributing her expertise to support the journal's academic and research initiatives in the field of general medicine.
5. Ms. Neha V. Ibrampur, full-time PhD scholar (SOB), won second prize in Bharatanatyam at the International Dance Contest and Festival held in Kathmandu, Nepal, on 9–10 November 2024, showcasing her excellence in classical dance on an international platform.

School of Economics and Public Policy (SOEPP)

1. Dr. Soumen Ghosh successfully defended his thesis titled "*Social Life Cycle Assessment, Sustainability, and Supply Chain: A Study of the Leather Sector in India*" and was awarded a PhD at the 84th Convocation of the School of Management and Labour Studies, Tata Institute of Social Sciences, Mumbai, on 20 September 2024.
2. Dr. Pushkarni Panchamukhi was invited as an external speaker by Christ (Deemed to be University), Bannerghatta Road Campus, Bengaluru, to deliver a guest lecture on "Interstate Disparities in Education and Health in India," sharing her expertise on regional variations in education and health outcomes.
3. Dr. Varadurga Bhat was conferred life membership in the Applied Economics Society, recognizing her ongoing commitment and contributions to the field of applied economics.
4. Mr. Parvesh Sharma received the Best Paper Presentation Award at the International e-Conference organized by the Council for Teachers' Professional Development on 28–29 September 2024 for his research paper "Multilingual English Language Teaching in India: Teacher Perspectives and Practices," recognizing his contribution to educational research and language teaching practices.

School of Computer Science and Engineering (SOCSE)

1. Dr. Baishali Garai received the Best Paper Award at the IEEE SPACE 2024 International Conference for the paper titled "*Reduced Graphene Oxide-Based X-Ray Detector for Space Application*," recognizing her significant research contribution in advanced space-grade sensor technology.
2. Mr. Chidhananda R S received the Best Paper Presentation Award at the CODE-AI: International Conference on Data Science & Exploration in Artificial Intelligence 2024, Manipal Institute of Technology, for his paper "Exploring the Genre-Specific Influence of Acoustical Attributes in Music Business Analytics."
3. **Dr. Phani Kumar Pullela** was honoured with the **Seva Ratna Award by Max Life India and Axis Bank** as part of their CSR initiative, recognizing his notable service and community contributions.
4. Dr. Phani Kumar Pullela was recognized as an Excellent Performer by RSST in July 2024, acknowledging his outstanding professional contribution and dedication.
5. Dr. Phani Kumar Pullela won 3rd prize in the 22nd Sri Narayana Guru Trophy – All India Open FIDE Rated Rapid Chess Tournament held on 29–30 June 2024, securing the award in the Best Parent category, organized by the Sri Narayana Guru School of Chess, Udupi & Kapu.
6. Dr. Phani Kumar Pullela received the Government of Karnataka's Elevate Grant Award from Mr. Priyank Kharge, Minister for IT, BT, and Science & Technology, on 25 July 2024 at Taj West End, recognizing his innovative contributions under the state's Elevate initiative.
7. Ms. Kalpana Devi was awarded a Certificate of Excellence in Peer Reviewing by BP International in recognition of her outstanding contribution to the quality of academic work. She was specifically acknowledged for her detailed and insightful review of a book chapter in "Machine Learning and Deep Learning", demonstrating her expertise and commitment to enhancing scholarly research.
8. Dr. Phani Kumar Pullela's Centre for Innovation & Entrepreneurship team, Panda Scoop, was shortlisted for the semi-finals of FKCCI Manthan in the FMCG category. The project, developed as part of the Entrepreneurial Mindset Course, demonstrates innovative thinking and entrepreneurial skills.
9. Dr. Phani Kumar Pullela secured 12th position with 5/7 points in the 52nd BRDCA Independence Day Chess Tournament at the state level. As part of RVU's rural outreach in Bangalore, he engaged with over 50 parents who inquired about the university, combining competitive chess with community engagement.
10. Dr. Phani Kumar Pullela secured 25th position in the 14th SCMA Independence Day National Open Rapid Chess Tournament with a score of 4.5/7 points. Notably, he remained undefeated throughout the tournament, highlighting his consistent performance and strategic skill.
11. Dr. Baishali Garai was invited as a resource person for a two-day workshop on *Exploring Non-Destructive Testing – Core Concepts and Practical Applications*, organized jointly by the Indian Society of Non-Destructive Testing and VelTech University, Chennai, held on 2–3 September 2024, sharing her expertise in advanced testing techniques.
12. Dr. Baishali Garai was invited as a resource person for a pre-conference panel discussion on AI-ML for Biotechnology at the 6th Annual International Conference of the International Society of Gene and Cell Therapy (ISGCT) and AIML-BIO, contributing her expertise to emerging applications of artificial intelligence and machine learning in biotechnology.
13. On Engineers Day, Dr. Shobha G was honored and recognized by the Vijaynagar Lions Club, Bangalore, acknowledging her contributions and achievements in the field of engineering.
14. Dr. Manish Kumar has been recognized as a Technical Expert and appointed as a Technical Committee Member for upgrading the Forensic Science Lab and Equipment at the Directorate of Forensic Science Laboratories, Karnataka State Police, Government of Karnataka.
15. Dr. Phani Kumar Pullela, at MAHE, Udupi. Teams comprising Mr. Vaibhav Kumar, Mr. Sameer Kulkarni, Mr. Satyam Goyal achieved a Top 30 finish, while Bommireddy C Nishant Reddy,

Dhanush S Gowda, Mehul Goyal, Darshan B Karrthik Adabettu secured 4th place among 408 national teams at Karnataka's largest student technical festival.

16. Dr. Shabbeer Basha's journal paper, "*Impact of Fully Connected Layers on Performance of CNN for Image Classification*," has achieved over 500 citations, reflecting its significant impact and recognition in the field of deep learning and image classification research.
17. Dr. P. Karthikeyan delivered an invited talk on "Autoencoders and GANs" at SRM Institute of Science and Technology, Chennai, India, on 18 October 2024, sharing his expertise on advanced machine learning techniques with students and faculty.
18. Dr. Phani Kumar Pullela served as a judge at the IEEE Young Professionals Rapid Innovation Challenge 2024, focused on AI & ML technologies for achieving Sustainable Development Goals, held on 25–26 October 2024 at CMR Institute of Technology, Bengaluru, evaluating innovative solutions and guiding participants.
19. Dr. K. Sailaja Kumar completed training in Natural Language Processing (NLP) with Python, learning to apply Machine Learning, SpaCy, NLTK, Scikit-Learn, Deep Learning, and other tools to perform advanced NLP tasks and analyses.
20. Mr. Chidanand R S, Assistant, published a conference paper titled "*Sustainable Water Management: A Regression-Based Approach to Predicting Demand and Distribution for an Indian Geography*" in IEEE, contributing research on predictive methods for efficient water management in India.
21. Dr. Rammohan Bhanumurthy was invited to join the Technical Panel for the formulation of standards on drones, organized by the Ministry of Defence, DRDO, contributing his expertise to the development of regulatory and technical guidelines in drone technology.
22. Dr. CSK Raju was appointed as a subject expert for question paper setting for II B. Tech II Semester R23 Regular Examinations (April/May 2025) in Probability and Statistics (23ABS15) at JNTUA College of Engineering, Kalikiri, contributing his expertise to maintain academic standards and assessment quality.
23. Samrudh Ganesh H. N. was honoured in Rhapsody IISc's Hall of Fame as the Best Campus Ambassador & Event Coordinator. Representing RV University, he significantly enhanced participation and contributed to the success of the prestigious fest, with his recognition featured on Rhapsody IISc's official website.
24. Samrudh Ganesh, Adithya N. Shenoy, and Sathish Dath (Team Vigorous-X) secured 1st place in their domain and 2nd overall at HACK-AI-THON, IISc Bengaluru, competing against 168 teams. Their AI-powered Knowledge Management System impressed industry experts from IISc and Atlas Copco Group, earning a ₹10,000 cash prize. The event provided valuable learning, networking, and innovation opportunities, highlighting the team's expertise and passion for AI.
25. Dr. Rammohan Bhanumurthy was invited to join the Technical Panel for the formulation of drone standards under the Ministry of Defence, DRDO, contributing his expertise to establish regulatory and technical guidelines in drone technology.
26. Dr. CSK Raju has been nominated to serve on the JRF to SRF Promotion Committee at MIT-World Peace University, Pune, Maharashtra. The committee, approved by the Hon. Vice Chancellor, evaluates candidates from the School of Science and Environmental Studies who have completed two years as JRF, recommending their promotion to SRF based on performance and eligibility.
27. Dr. Shabbeer Basha has received more than 500 citations on his paper titled 'Impact of Fully Connected Layers on Performance of Convolutional Neural Networks for Image Classification.'
28. Dr. Baishali Garai, Programme Director for Basic Sciences Programme and Director of Rta Center for Science Innovation, School of Computer Science and Engineering, RVU, won the BEST PAPER award after presenting a paper at the IEEE SPACE 2024 conference. This is an international conference held between July 22 and 23 in Bangalore.

School of Law (SOL)

1. Ms. Yukti Kumar and Ms. Manovika Deb facilitated the exchange of letterheads between the Rotaract Club of RV University and the Rotaract Club of Midtown, Delhi, as well as Midtown Maitreyi. This exchange reflects a shared commitment to strengthening collaboration and advancing joint initiatives within the Rotaract movement.
2. Ms. Meghna Sharma and Mr. Parvz Lamba, received media coverage for their report “Flushed Out,” which was featured in five leading Indian publications: The Hindu, The Times of India, Deccan Herald, Indian Express, and Economic Times, highlighting the report’s national significance.
3. Dr. Arpitha H C delivered a talk on “From Chairside to Courtrooms – Understanding Medico-Legal Issues” at the 50th Karnataka State & 9th Interstate Dental Conference, held at Dr. Babu Jagajeevan Ram Research Institute, Bengaluru, sharing her expertise on legal aspects in dental practice.
4. Dr. Arpitha H C was awarded Best Research Paper at the International Conference on Global Legal Challenges in the Transforming Society for her paper *“End of Life Care in India: Legal and Ethical Challenges,”* recognizing her outstanding research on ethical and legal issues in healthcare.
5. Dr. Arpitha H.C served as a panellist at the Second National Conference on Medical Law, Policy, and Ethics (MEDLAWCON 2025), organized by the GNLU Centre for Healthcare, Ethics, Legal Advocacy and Policy Research (G-HELP) on 11–12 January 2025 at GNLU, Gandhinagar, contributing her expertise to discussions on medical law and ethics.
6. Dr. Lakshmi Arya Thathachar was awarded the Sir Jadunath Fellowship for Indian History by the Foundation for Indian Historical and Cultural Research (FIHCR). This one-year fellowship includes a research grant of ₹15 lakhs, supporting her advanced research in Indian history.
7. Dr. Bhanu Prakash Nunna for being elected to the Executive Committee of the World Society of Victimology for a six-year term from 2024-2030.
8. Prof. Lakshmi Arya Thathachar has been awarded this fellowship to work on a project titled 'The 'essential religious practice' in Indian jurisprudence: The limitations of the constitutional framework.' The proposed research project spans philosophy of religion, political philosophy, the socio-cultural history of modern India, and legal history.
9. Dr. Arpitha H.C, School of Law, RVU, for successfully completing the prestigious One Week International Faculty Development Programme (Online) on 'Ethics and Values for Teaching Professionals and Administrators'.
10. Dr. Arpitha H.C, Associate Professor and Programme Director (LL.M.), School of Law, RV University, has been honoured as the Outstanding Woman Researcher in Health Law by the Centre for Women Development, Venus International Foundation, on 1st March 2025.
11. Dr. Bhanu Prakash Nunna, Assistant Professor and Director of CVRVA at RV University, represented India and RVU at the international workshop on 'Victimological Approaches to Reparations for Crime Victims' hosted by the Université de Montréal.
12. Dr. Arpitha H.C, Associate Professor at the School of Law, RV university represented RV University, Bengaluru at the prestigious 22nd Annual ASLI Conference - Discourses of Rule of Law: Asia's Narratives hosted by the East China University of Political Science and Law, Shanghai, held on 28 May and 29 May, 2025. She presented her research paper on " Medical Liability in Asia: A comparative study

School of Film Media and Creative Arts (SOFMCA)

1. Ms. Shilpika Bordoloi, received the Ecopoetics Film Award at the Eco Performance Film Festival, Brazil on 1 July 2024 for her online film “Mau: The Spirit Dreams of Cheraw.” She contributed as

Director, Producer, Additional Cinematographer, and Performer, earning recognition for her outstanding creative and ecological vision.

2. Ms. Shilpika Bordoloi's film "Mau: The Spirit Dreams of Cheraw" was screened online at the Indo German Film Week, Germany (04–14 July 2024) and the All Living Things Environment Film Festival, Leh (19 July 2024). She served as Director, Producer, Additional Cinematographer, and Performer, reflecting her diverse creative contribution.
3. Dr. Piyush Roy was invited as a speaker for the Centenary Tribute to Guru Dutt: The Maestro of Classic Bollywood on Sunday, 21 July 2024, sharing insights on the legendary filmmaker's artistic legacy.
4. Dr. Piyush Roy conducted a master class and delivered a lecture on Emerging and Unconventional Careers in Creative Industries at St. Joseph High School and ODM Global School, Bhubaneswar, on 9 July 2024, guiding students on diverse creative career pathways.
5. Mr. Manish Raghavendra acted and collaborated with Team Kalagangotri in the drama "Mudhi Dorai & Muru Makalu", directed by Filmfare Award winner Managala N. The performance was staged at Ranga Shankara on 09 July 2024, showcasing his talent and contribution to the theatrical production.
6. Ms. Shilpika Bordoloi's film was screened and discussed at BISFF 2024 on 17–18 August 2024 at the Goethe Institute (Indiranagar), organized by the Suchitra Film Society, Bangalore, showcasing her cinematic work to a diverse audience.
7. Ms. Shilpika Bordoloi was invited as a workshop instructor at the Goa Institute of Management on 9–10 October 2024 to conduct a session for students titled "RE-imagining Communications", focusing on General Management and Public Policy and enhancing their communication skills in contemporary.
8. Kusuma P. M., a student, won the Silver Medal in the 10m Air Rifle Senior Women category at the 2nd Nagaraj Rao Jagdale State Shooting Championship 2025, held at the Sports Authority of India, Bangalore on 22 January 2025, demonstrating exceptional skill in competitive shooting.
9. Dr. Piyush Roy participated as a speaker on three panels at the Kalinga Literary Festival, Bhubaneswar on 22–23 March 2025 at Mayfair, Bhubaneswar. Panels included: Indian Theatre: Tradition, Transformation & Tomorrow; 100 Years of Guru Dutt, featuring the screening of his film Burden of a Genius; and Odia Cinema: Documentation and Journalism, engaging with experts like Chittaranjan Tripathy, Bhanu Bharti, and Surya.
10. Dr. Piyush Roy presented the paper "*When the Kapoors Danced to Elvis*" at the 12th World Congress of the International American Studies Association (IASA) 2025, held online from Hacettepe University, Beytepe Campus, Ankara, Türkiye on 15 May 2025, contributing to international scholarship in American Studies.
11. Dr. Piyush Roy participated in the 12th World Congress of the International American Studies Association (IASA) 2025 held at Hacettepe University, Beytepe Campus, Ankara, Türkiye, and was awarded a Certificate of Participation, representing his engagement with global scholarship in American Studies.
12. Prof. (Dr.) Piyush Roy, Founding Dean of the School of Film, Media and Creative Arts, RV University, has been invited to serve as a jury member at the 25th New York Indian Film Festival (NYIFF) — one of the most prestigious platforms celebrating Indian cinema on the global stage.
13. Dr. Piyush Roy, Professor and Founding Dean, School of Film, Media and Creative Arts, RVU, was honoured to be part of Carpiediem Odyssey 2025 at Rajarajeshwari Medical College and Hospital as Guest of Honour and jury member.

School of Continuing Education and Professional Studies (SOCEPS)

1. Dr. Tuhin S. Banerjee was selected as a reviewer for the VLEARNY Journal of Business, a double-blind peer-reviewed, JGATE-indexed academic journal with print and online ISSN, and a DORI signatory, contributing to the journal's rigorous scholarly review process.

2. Dr. Tuhin S Banerjee, Associate Dean - School for Continuing Education & Professional Studies (SCEPS) and Deputy Director, MineRVA: RV Center for Leadership & Executive Education, represented RVU at the Higher Education Summit Conclave. As a panelist, he shared his insights during the panel discussion on 'MBA Education Must Evolve for a Digital, Uncertain World.'

Students Achievements:

School of Liberal Arts and Science (SOLAS)

1. Our 3rd-year undergraduate student, Varuni, and 2nd-year Sociology Minor Programme students, Aleena Faizeen Khaleel, Anagha D and Lasya A. N. from the School of Liberal Arts and Sciences have been selected for the prestigious Sociology Research Internship 2024 organised by the Manipal Centre for Humanities, Manipal Academy of Higher Education.
2. Shanmukha Srija J and Nathania Ria Prince, students of Environmental Science Major, School of Liberal Arts and Sciences, RVU, showcased their research at the Science Undergraduate Research Conference 2024, hosted by Azim Premji University. Selected through a competitive process, they presented thought-provoking poster abstracts

School of Design and Innovation (SoDI)

1. Ms. Dev Saini won First Prize at the Student Design Consortium during India HCI 2024 at IDC, IIT Bombay (7–9 November 2024) for the project “Food Setu”, aimed at eliminating hunger by redistributing leftover hostel food. The two-stage competition involved submissions and presentations. The team of five included Dev Saini, her brother, and college mates from GGSIPU, Delhi, demonstrating innovation and social impact.
2. Our students from the School of Design and Innovation, RVU won the SMI SIGCHI Designathon held at Srishti Manipal Institute, Bengaluru.
3. Our six talented students from the School of Design and Innovation, RV University have secured placements at Lowe's India.
4. Team IMAGINARIUM from the School of Design and Innovation, RVU, clinched 1st place at Shaastra, IIT Madras, with TouchQuest – a groundbreaking tactile-based maze game designed for children with ADHD.
5. Our students from the School of Design and Innovation, RV University have secured placements at MathCo. 1. Prithvi Rao – Product Design 2. Shreeya Janakunavar – UI/UX Design

School of Business (SoB)

1. Ms. Monika, a student at the School of Business, emerged as Runner-up I in the National GOER – Game of Enterprise Risk competition, organized by IRM India Affiliate, under the Undergraduate category.
2. Mr. Sridhar Ryali, a BBA V Semester student, won the Vox Stopping You solo vocal event held during Aatmatrisha-24, showcasing his exceptional musical talent.
3. 20 BBA 2nd-year students from the School of Business received paid industry internships from Seva Satkar Foundation, working on the organization's CRM module, gaining practical experience in real-world business operations.
4. Ms. Lekhana B A, a BCom I Year student, won the gold medal at the Khel Karate Championships held on 1 September 2024 in Jaipur, Rajasthan, showcasing her excellence and skill in karate.

5. Ms. Disha Alige, a BCom I Year student, won gold medals in the 200m and 400m at the Karnataka State Junior Athletic Meet. She broke the 400m state record set in 2012 and was recognized as the Best Athlete, highlighting her exceptional talent at the national level.
6. Students Aman Chandra H, Nandita Das, Shriyaa Anand, and Adidi Gopinath, guided by Dr. Vidya M J, developed a project on Intravenous Bag Monitoring & Alert System. Their project was selected among the Top 29 Business Plans in the 16th Edition of FKCCI MANTHAN-2024 Business Plan Presentation, showcasing innovative solutions in healthcare technology.
7. MBA student S. Mukesh Prasad participated in the Division Challenge 2025 hosted by Dayananda Sagar University. Competing against 15+ teams from top MBA colleges in Bangalore, including DSU, XIME, ISME, ABBS, and Acharya Business School, he secured 1st place, winning a ₹30,000 cash prize for his outstanding performance.
8. The student contingent emerged as champions at Envision 2025, organized by ICFAI, securing First Place in Treasure Hunt, First Place in HR, and Second Place in Best Manager, demonstrating excellence across multiple competitive events.
9. Adithya Bayar performed in the theatre production *Two Story*, playing the character Williams. The play, written by Veena and Vaidehi and directed by Manjunath Badiger, was staged at Ranga Shankara, showcasing his acting talent and stage presence.
10. Manikanth Nayak participated in the Television Premier League (TPL) 2025, organized by N1 Cricket Academy, showcasing his cricketing skills in a competitive sporting event.
11. Kiran Sharma, a VI Semester BBA student, won First Prize for his research presentation at the Student Research Symposium conducted by RVIM, recognizing his outstanding academic and research capabilities.
12. Kiran Sharma, a VI Semester BBA student, won First Prize along with a cash award for his paper presentation at Anveshwan, the Student Symposium organized by RVIM, Bangalore, recognizing his excellence in research and presentation skills.
13. BBA students Debmalya Chakraborty, Mahiyu Dasgupta, Shrinivas Chavadi (2nd Semester) and Ashwin Suhail (4th Semester) secured the Runners-Up position at Kaleidoscope, the flagship management event of SYGNITE 2025, hosted by Symbiosis Centre for Management Studies, winning a cash prize of ₹15,000 for their exemplary performance.
14. Mr. Parvesh Sharma, a full-time Ph.D. scholar in the SoEPP, has been awarded the Best Paper Presentation Award at the International e-Conference organised by the Council for Teachers' Professional Development.
15. Neha V. Ibrampur, Full Time Ph.D. Research Scholar, School of Business on securing the 2nd prize at the 1st International Dance Contest and Festival in Kathmandu, Nepal, in the Open Category for Bharatanatyam.
16. Yashodha K, a full-time research scholar in the HR domain, at the School of Business, RVU, for securing 1st Place in the paper presentation at the 2nd Research Scholars Summit 2024, hosted by SRM University, AP.
17. Surya S S, an MBA student, School of Business, RVU, as he secured 1st place in Business Analytics at the prestigious USHUS managerial fest, organised by Christ University.
18. Our students from the School of Business, Ashwin Suhail and Anirudh Menon (B.BA. 2nd Year), emerged as champions in the Marketing segment at the National Level Inter-Collegiate Fest - Emporio, hosted by Saint Joseph's University.

School of Economics & Public Policy (SoEPP)

1. Nakshatra Lakshmanan and Mustafa Jillisger from the School of Economics and Public Policy, RVU, for securing first place in the Best Research Paper category at the prestigious Ecofluence IBA International Conference.

School of Computer Science and Engineering (SoCSE)

1. Students Aman Chandra H, Shriyaa Anand, Kriti Ravi Pandit, and Aditi Gopinath, guided by Mr. Ramesh, Mr. Chidhanand, and Dr. Phani Kumar Pullela, secured 4th Runner-Up in the FKCCI Manthan Business Plan Competition, winning ₹75,000. Their project, "Panda Scoop," was developed as part of the Entrepreneurial Mindset course at SoCSE, showcasing innovative ideas in one of Karnataka's most prestigious business plan contests
2. Second-year B.Tech students Aadya Talreja, Archita Das, Freya Raja, and Yashmeet Baid, mentored by Prof. Sonam V. Maju, won First Prize at the InnovateX Ideathon hosted by SJB Institution of Technology for their project ZENITH (Zero-error Encrypted Navigation for Intelligent Tracking and Handling), showcasing innovation in secure navigation and tracking solutions.
3. Manjul Gupta, along with team members Saatvik, Shreyank, Lohith, and Mokshith, from 6th semester RVU, won 3rd prize (₹15,000) at the 24-hour Colossus Hackathon held at Ambedkar College of Engineering on 12 April 2025. Their project, "Reclaiming Voice: AI for Accessible and Empathetic Therapy," showcased innovative use of AI to enhance accessibility and empathetic therapeutic solutions.
4. Sai Venkata Jaswant Kolupuri (1RVU23CSE397), a B. Tech (Hons) student, presented a paper at the International Conference on Distributed Computing and Networking (ICDCN) 2025, held from 4–7 January 2025 at IIT Hyderabad, showcasing his research in distributed computing.
5. Apeksha N, a second-year B.Sc. (Hons.) Computer Science student, represented RV University and its NSS team at the prestigious National Republic Day Parade Camp in Delhi, participating in the national celebration and showcasing the university's commitment to community service and national pride.
6. Mr. Saran Chekka, a student, represented Karnataka at the National Youth Festival 2025 held from 10–12 January 2025 at Bharat Mandapam, Delhi. Out of 3,000 participants nationwide, he was one of 75 selected from Karnataka to attend the Young Leaders Dialogue, highlighting his leadership and contribution to youth initiatives.
7. M. P. Jagruth, a student, won the gold medal at the All India Inter University Karate Championship held at MDU University, Rohtak, Haryana, from 14–18 January 2025, showcasing exceptional skill and excellence in karate at the national university level.
8. Sujay V. Kulkarni, a student, received the Sangeet Prabhakar National Award for exceptional contributions as a tabla artist at the All-India Music Festival organized by the National Talented Child Academy and National Classical Dance Academy on 30 December, recognizing his outstanding talent in classical music performance.
9. Srinivas Varda, a student, received a Certificate of Appreciation for successfully presiding as chairperson over a conference conducted by IIMUN (India's National Movement to Unite Nations) in Hyderabad, recognizing his leadership and contribution to the international student-led event.
10. Ms. Pratha Kadakol, a BSc Economics II Semester student, won the Best Adjudicator Award at the Asian Parliamentary Debate organized by Alliance University on 20–21 March 2025, recognizing her exceptional skills in debate evaluation and adjudication.
11. Mr. Sooraj V, a BSc Economics II Semester student, won the gold medal in tennis at the intercollegiate fest organized by Alliance University on 20 March 2025, showcasing outstanding athletic performance.
12. From 8-12 July 2024, the School of Computer Science and Engineering, RVU, in collaboration with HPCC Systems, hosted an exhilarating hackathon! After three days of intense coding and innovation, the results were announced on July 15th. 1st Place: Team Code_lagoons - Mohammed Hamza, Jaswant K, Vaibhav MS
13. Vinusha M, a talented student from the School of Computer Science and Engineering, RVU, emerged as a winner at the CampusLeet competition organised by Kalvium.

14. 3rd Semester Student, From School of Computer Science and Engineering, RVU, for being featured in the prestigious Infosys Springboard 20Under20 list under the Entrepreneurship category for the work on Tenacity, a community-driven platform that was launched at RVU.
15. MP Jagruth, a student from the School of Computer Science and Engineering, B.Tech. (Hons.), Batch of 2024-25, has won the gold medal in the Individual Male Kata category at the All India Inter-University Karate Championship.
16. B.SC. (Honours) student, Nidhi Srikanth's book, Children of Water, has won the prestigious 21st Century Emily Dickinson Award.
17. First-year students from the School of Computer Science and Engineering (SoCSE), RV University, secured 1st place at PitchCraft 2025 hosted by Dayananda Sagar College of Engineering!

School of Law (SOL)

1. Mr. Manoj M., student of the LL.M. batch 2024 (Intellectual Property Rights and Technology Law), from the School of Law, RVU, Secured 4th Place in prestigious 17th Lahari Moot Court Competition held in memory of Sri. S.L. Simha and organised by Lahari Law Academy.

Other Achievements:

1. Dr. Jairaj, Librarian at RV University, took part as a Rapporteur in a technical session at the National Conference on Modern Library Technologies and Services (NCMLTS-2025). It was hosted by Manipal Academy of Higher Education, Bengaluru Campus, on 28th & 29th March 2025.
2. Driving Innovation in Higher Education Dr. Sahana D. Gowda, Registrar of RV University, represented RVU at the prestigious National Workshop on Strategic Leadership and Innovation for University Registrars hosted by Gujarat Technological University.

KEY Highlights:

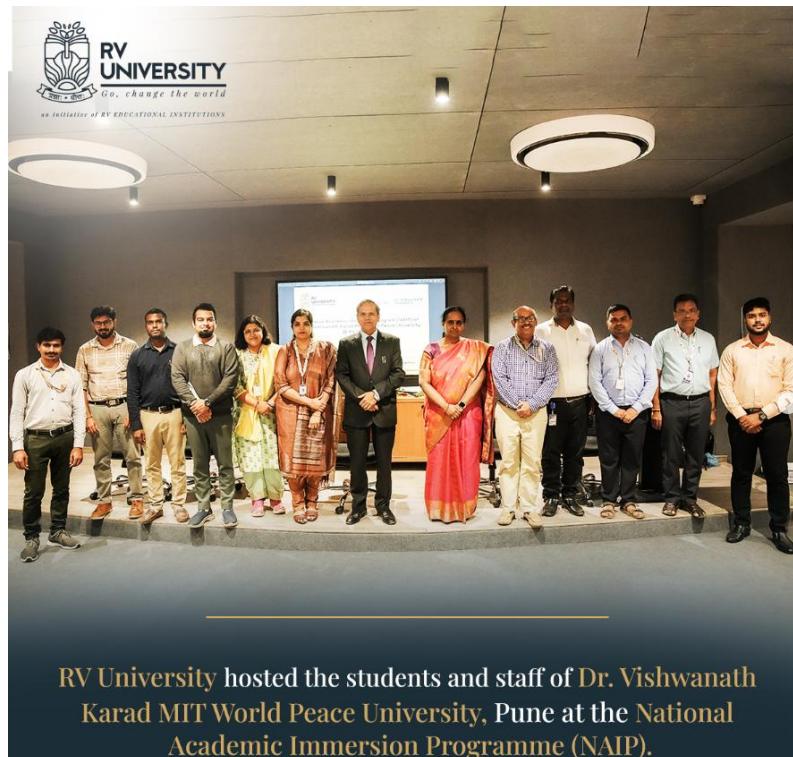
1. A big shoutout to all the participants who brought their creativity and determination to ARGONYX'24 – 24 HRS OF INNOVATION! From a phenomenal start with registrations from across 5 states to the thrilling final round, your efforts have truly been inspiring.



2. RV University, as we have been honoured as the Fastest Growing Private University at the prestigious Radio City Icon Awards 2024-25.

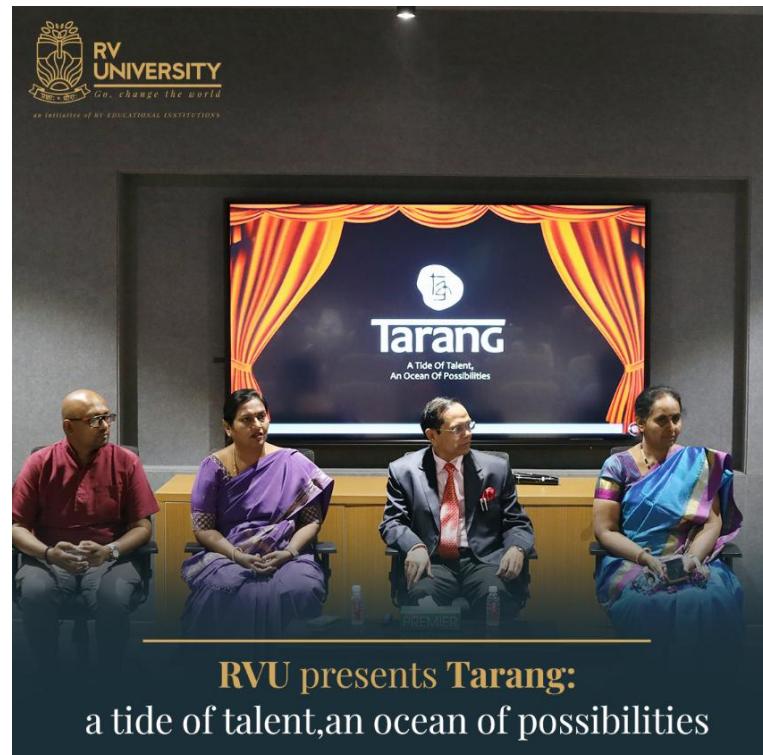


3. RV University conducted the National Academic Immersion Programme (NAIP) for the 93 students and 5 faculty members of Dr. Vishwanath Karad MIT World Peace University, Pune from 18-27 December 2024.

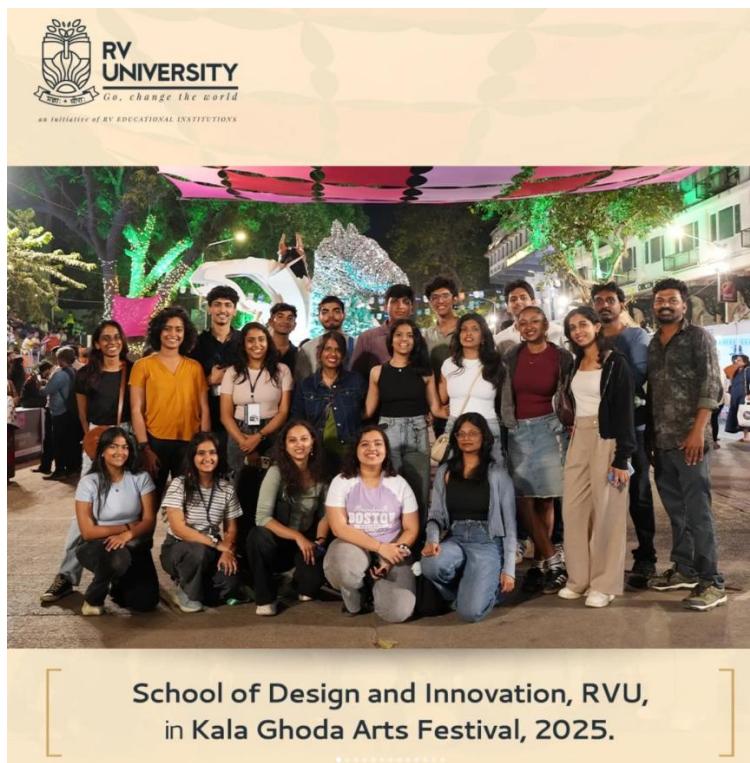


RV University hosted the students and staff of Dr. Vishwanath Karad MIT World Peace University, Pune at the National Academic Immersion Programme (NAIP).

4. RV University's flagship cultural fest, Tarang, set the stage ablaze with energy, passion, and boundless creativity! 'Tarang' translates to 'wave' or 'vibration.' It symbolises Energy and Movement: Representing dynamism, progress, and the flow of creativity. Tarang 2025 has brought two days of thrilling competitions, breathtaking performances, immersive exhibitions, and buzzing food stalls- a true celebration of talent, culture, and limitless possibilities!



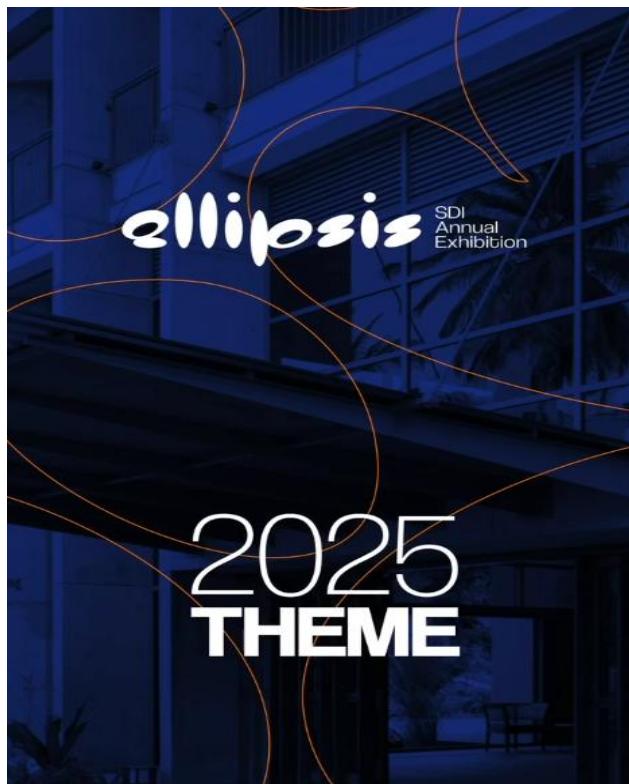
5. The Kala Ghoda Arts Festival 2025 For the second consecutive year, the School of Design and Innovation, RV University, mesmerised visitors with three thought-provoking installations Armouria, Pulse of Mumbai & Silver Reflection.



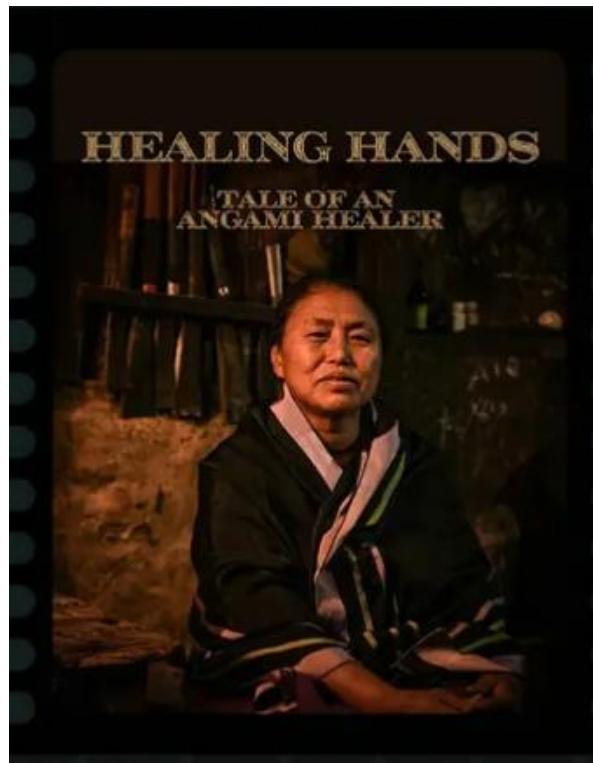
6. SPECTRA'25, the National Science Day celebration held at the School of Computer Science and Engineering, RVU.



7. Ellipsis, the SDI Annual Exhibition, is finally here. Organised by the School of Design and Innovation at RV University, Ellipsis is an annual platform that showcases the creativity, inquiry, and skill of our design students. This year's theme, AI: For, With, and Against, invites critical and creative explorations of artificial intelligence—its possibilities, its tensions, and its impact on design and society.



8. Documentary film *Healing Hands* directed by Chandhan has been selected for screening at the 13th Indo German Film Week, to be happening at Berlin, from 5-13 July 2025. Heartiest Congratulations to Chandhan, student Ved Trivedi, Team SoFMCA, Team Ekologos, The Highland Institute, and Team RVU Communication, led by Neha Goenka.



9. The first India Immersion Programme (IIP) of the School of Liberal Arts and Sciences (SoLAS) at RV University was conducted with the help of Journeys with Meaning (JwM) from 1-8th June, 2024 in the rural interiors of Anantpur district at Proto Village, Andhra Pradesh.





10. The Second India Immersion Programme (IIP) of the School of Liberal Arts and Sciences (SoLAS) at RV University was conducted with the help of Journeys with Meaning (JwM) from 31 May - 8th June 2025 in Auroville, Puducherry. There were a total of 71 students from the 1st year batch (2024 batch) who went for the immersion programme.



11. The ideathon was organized on November 13, 2024, by the School of Computer Science and Engineering at RV University. This event, hosted in collaboration with the student clubs—RUDRA, Chiptech, CyberSec, and Fiesta—brought together talented minds to innovate and create solutions in the domains of Data Science, IOT and Cybersecurity.



12. Moot Court Competition



Facilities

16. Student's Clubs

Sl. No	Club Name	Purpose / Description	Club President	Faculty Advisor
1.	Antara	Antara is the official music club of our college, dedicated to nurturing musical talent and promoting a vibrant culture of musical expression	Prakul Banandur	Dr. Baishali Garai
2.	CyberSec	Propagation of computer and network security concepts and awareness among the university	Anirudh	Dr Sathya D
3.	The Open Mike Club	The Open Mike Club empowers students to hone storytelling, poetry, and public speaking skills, overcome stage fear, and build confidence through performances, workshops, and a creative podcast platform.	Sushmitha.S	Dr. Nayantara Acharya
4.	Happy Tails	To take care of animals in and around the campus.	Riya More	Amruthesh Bhat
5.	Sententia Society	The objective of Sententia Society is to serve as a cornerstone for intellectual growth and meaningful discourse by promoting excellence in literature and debate, fostering ethical leadership, critical thinking, and creativity, and empowering students to excel both personally and professionally.	Sannidhan Gowda, Apurva Gaikwad	Prof. Abhishek Chatterjee
6.	THE REPRESENTATIVES	The Co-ordinating Club of RV University a bridge between student clubs and the administration. The club provides students with opportunities to develop leadership skills by organizing various events.	Sachin S	Dr. Vijaylakshmi S
7.	ECell - The Entrepreneurship Cell	To promote entrepreneurial skills among students and to encourage the need to be innovative.	Vanshaj Garg	Sonam V Maju
8.	RVU MUNSOC	Hosting debate and model united nation conferences in the university	Joshua Jesuraj Sanctus	Vrinda V Nair
9.	RUDRA- Resourceful Unit for Data Research and Analytics	Data Science: Data Analytics, Data Mining, Quantum ML, Data Research.	Sujay V Kulkarni	Vaidyanathan Sivasubramanian, Ritesh Nune
10.	Sententia Society	The objective of Sententia Society is to serve as a cornerstone for intellectual growth and meaningful discourse by promoting excellence in literature and debate, fostering ethical leadership, critical thinking, and creativity, and empowering students to excel both personally and professionally.	Sannidhan Gowda	Prof. Abhishek Chatterjee
11.	The Vibe Tribe	To raise awareness for mental health and to create a save space for students to relax and connect with one another	Naveed F Manzoor	Sudhindra Maganahalli
12.	GDG On Campus RVU	Google Developer Groups on Campus are university based community groups for students interested in Google developer technologies. Through GDG On Campus at RV University, students can grow their knowledge in a peer-to-peer learning environment and build solutions for local businesses and their	Dyuthi Ramesh	Prof. Aparna R

		community. They build their leadership, management and technical skills. Students also gain access to a global network of student leaders, professional community organizers and industry experts.		
13.	EMPORIA	The club serves as a dynamic platform for students interested in entrepreneurship, finance, and business innovation. It offers opportunities for students to engage in practical experiences, network with industry professionals, and participate in various events and competitions.	Shrinivas Chavadi	Shiv Prasad
14.	Under 25	To create an inclusive and empowering space where every student regardless of background or stream gets a chance to grow, connect, and lead. The Under 25 Club is a multi-dimensional platform that blends networking, creativity, and real-world exposure through summits, workshops, and community-driven events. We're not just for a few we're for everyone under 25, building the future together.	Arya Sujay	Dr Samudra Sen
15.	DevSphere	Web3 and Open-Source club. Main Objective is to promote open source culture in campus	Taufeeq Riyaz	Dr. Merin Thomas
16.	Art of Travel	1. Promote Exploration and Adventure 2. Build Physical and Mental Resilience 3. Foster Teamwork and Leadership 4. Reconnect with Nature	Pranathi manalithara	Chiranjeevi
17.	Viksha The Coding Club	The Club aims to promote coding culture and introduce newcomers to overcome their dilemma/fear that coding is difficult and not for everyone.	Keshav Singh	Rajeev BR
18.	Expressions	Expressions is a dance club, providing a platform for students to perform in dance and cultural events both within and beyond the campus.	Freya D Raja	Kitty Mukherjee
19.	Chiptech	To deepen knowledge and foster practical understanding of chips, microcontrollers, and electronic devices through hands-on projects, workshops, and collaborative learning.	Dharini KH	Chandramoulee swaran Sankaran
20.	Fingroww	To spread financial literacy, while making it fun	Sanskriti Rao	Arun Kumar
21.	Atleta	Atleta Club Encourages regular physical activity, which improves overall health and wellness. Welcomes students of all skill levels, promoting inclusivity and a supportive environment. Tend to support as volunteers for the university events and organising sports events in college to promote Creating a community where members can socialize and build relationships.	Madhuri varma	Dr Mallesh N
22.	The Legacy	The Legacy club in the university is to promote togetherness of the university, we offer various kinds of support and assistance for RV university events, sports and social activities.	R Harsha	Kali Charan Sabat
23.	ಶ್ರೀಗಂಧ	ನಮ್ಮ ಕನಾರ್ಟಿಕದ ಶ್ರೀಮಂತ ಪರಂಪರೆ, ಸಾಹಿತ್ಯ ಮತ್ತು ಸಂಸ್ಕೃತಿಯನ್ನು ಆಚರಿಸಲು ಮೀಸಲಾಗಿರುವ ಒಕ್ಕಾಟವೇ ನಮ್ಮ "ಶ್ರೀಗಂಧ" ತಂಡ.	Shivamani Angadi	Vidya M J
24.	Chess Arena	To provide a growth environment for chess enthusiasts and players to showcase their skills and participate in chess tournaments hosted on campus or outside.	Debmalya Chakraborty	Phani Kumar Pullela

25.	Socials	Discover 'Socials': A hub of skilled graphic designers, editors, content creators, and marketers. We unite creativity and strategy to produce compelling content, aiming to captivate, engage, and amplify our digital presence. Our main purpose is crafting captivating posts while our objectives include fostering artistic growth, honing skills, and expanding outreach through innovative social media marketing.	Vaishnav S.	Priyanka Suresh
26.	Threads	Threads promotes inclusivity in fashion, celebrating individuality and ensuring fashion is accessible and relevant to everyone, regardless of background or style.	Yashasvini Sharma	Kalyani D
27.	The Green Alliance	The Green Alliance, RV University's environmental club, fosters a passionate community dedicated to sustainability, hosting engaging events to inspire action and reconnect with nature.	Shanmuka Srija J	Soundarya Iyer
28.	Calisto astronomy	To spark interest in astronomy, explore celestial bodies, and deepen knowledge of recent research in the field.	Jihan Rakesh Jain	Dr. Thotreithem Hongray
29.	The Cinema Society	To Foster a culture of film appreciation amongst the students of RVU	Vedant Panamgipalli	Dr. Piyush Roy
30.	Iterium	To equip students with the skills, tools, and mindset to design, build, and launch AI agents and automated systems that solve real-world problems, preparing them to thrive as AI-native creators, founders, and innovators in a post-AGI job market	Karthikeya D S	Chidhanand R S
31.	IGNIS Automobile Club	To raise awareness about automobiles and enhance public understanding, driving innovation at every stage of development.	Amogh PA	Vinod Kumar Raju
32.	Thesis	Encourage projects that align with real-world relevance: Support student-led research that explores current, practical, and meaningful issues across disciplines. Establish a consistent research interest across campus: Build a sustained culture of inquiry by making research a regular, accessible, and collaborative part of student life. Expose students to diverse research methods and core fundamentals: Help members develop a working understanding of research design, ethics, and analysis through small-scale, hands-on projects. Make connections through research interests and expand the domain of study: Use research as a means to connect with communities, organizations, and academic networks beyond the university, broadening the impact and scope of student learning.	Manaswini Bagavatham	Dr. Sayendri Panchadhyayi
33.	A.S.T.R.A	To promote the research, design, and implementation of unmanned aerial systems through experiential learning, projects, team-based learning, and hands-on workshops, while developing innovation and industry partnership to establish competence in drone technology, flight systems, and aerial data analysis.	Kailas Krsna S	Dr.Thotreithem Hongray
34.	Vyoma:The Space Systems	Vyoma is an interdisciplinary space systems and space research club at RV University that aims to create a student level ecosystem for space learning	Rishita Bramhapuriya	Manasa H C, Amruthesh A V Bhat

	and Space Research Club	and innovation. We explore, learn, research and aim to contribute to the growing space sector through real world projects and high level discussions. From hands on builds to big ideas, we shall focus on understanding how space works and how we can be a part of it. Our vision is to put RV University on the map of student led space initiatives, with goals like building a CubeSat and joining in on what students and experts are doing in space globally.		
35.	Poéthra	The Society shall aim to promote the appreciation and creation of original verse, lyrical expression, and writers artistry through curated performances, creative writing, lyricism, spoken word forums, and the publishing of members' original works. It shall serve as a nurturing space for aesthetic thought , writing songs and storytelling through poetic forms, with a focus on cultivating new writers and encouraging original poets, song writers and writers to emerge.	Suman B R	Srilakshmi H N
36.	Viksha Coding Club	To promote coding culture and build community around coding in the university	Keshav Singh	Lokesh J K
37.	PSICO	Solve Social Enterprise Problem with Pop Culture reference	Harshith Gowda K	Prof. Sunil Kumar
38.	The Presscorps	The PressCorps Club aims to foster a culture of media literacy, creative expression, and responsible reporting. It provides a platform for students to develop skills in writing, editing, and multimedia journalism while covering campus events, societal issues, and student perspectives with integrity, accuracy, and professionalism.	Chandana V	Prof. Kitty Mukherjee
39.	TIFA	to organize an annual student-led film festival that celebrates cinematic storytelling, fosters appreciation of world and regional cinema, and creates opportunities for dialogue between emerging filmmakers, critics, and audiences.	Vandana V	Julianne James
40.	Anchor	The purpose of this society is to build a student-driven culture of mentorship, collaboration, and mutual support within our university. By connecting seniors and juniors through guided peer learning, knowledge sharing, and personal growth initiatives, the society aims to foster a strong, inclusive campus community. Our goal is to create a space where students uplift one another—academically, professionally, and personally—empowering every member to grow, give back, and become part of a legacy of support that continues beyond graduation.	Puneetha S Shankar	Sunil Kumar J
41.	Capture	Covering events, doing photo walks and giving students an experience working on photos and videos	Namitha Syam	Rohith Krishnan
42.	Artora	The Society's aims shall be to promote artistic excellence and creative expression among students by encouraging engagement in various art forms, such as Fine Arts, 3D arts, Digital Arts which will include all forms of painting, drawing, sketching, charcoal art, wall painting, calligraphy, eco-art, sculpture, textile arts, ceramics, jewellery design, crafts, crochet,	Afeefa Maheen	Bindiya B H

		comics, etc. In pursuance to it aims the Society shall provide a structured platform for students to showcase their artistic talents, enhance the visibility of their work within the campus community, and foster growth through collaborative initiatives, skill-building workshops, and creative projects across multiple artistic disciplines.		
43.	Iterium	To equip students with the skills, tools, and mindset to design, build, and launch AI agents and automated systems that solve real-world problems, preparing them to thrive as AI-native creators, founders, and innovators in a post-AGI job market	Karthikeya D S	Chidhanand R S
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17. Library



RV University library is a hybrid library and hub of knowledge. The library is the liveliest place on the campus, with a friendly and pleasant environment. It encourages and extends learning and research assistance. It has a rich collection of books, journals, magazines, online databases and other academic resources. RVU Library is a backbone of academic and research activities and facilitates access to a huge number of resources and other academic resources through various online databases. Trained and committed library staff are at the service of the academic community to support with the relevant information.

All the library functions are fully automated using LIBSOFT Library Management System and enabled with RFID for surveillance and circulation operations. RVU Library is connected with high-speed internet and wi-fi with multimedia systems to access various licensed and open access electronic resources in all the subject areas.



Library Mission

Our mission is to diligently and meticulously serve a comprehensive array of resources and services to cater to the profound pedagogical, erudite, and investigative requisites of the esteemed scholarly community.

Library Objectives

- To develop rich collections and reading resources that support, enhance, and gratify the curricula.
- To encourage the utilization of the library and its features by scholarly cohort.
- To assist and educate students, faculty, and staff in the utilization of the library.
- To delve into the evolving educational requisites of the academic community.
- To provide access to information, programs and services.
- To offer reference and research services through an array of mediums, print materials and electronic resources.

The library by Brigade Foundation is hub of knowledge to promote collaborative learning, foster innovation and create an advance smart library ecosystem. Its infrastructure features of modern and welcoming design with open spaces and cozy study nooks and abundant natural light. Spread over a total area of over 39,000+ sq. ft. and can accommodate nearly 1000 people at a time.

The state-of-the-art facility serves as an inclusive and integrated space for the entire academic community, offering invaluable resources for students, faculty, and researchers. Library is a backbone of academic and research activities and facilitates access to a diverse array of knowledge including books, periodicals, e-books, online databases and various other academic resources. Its dynamic environment encourages collaboration, ensuring that the library remains a vibrant hub for learning and intellectual exchange.

The library is equipped with dedicated research hubs, study pods, amphitheatre, AR/VR and Kindle Labs and self-service kiosk, combined with outdoor reading and discussion spaces. It offers a seamless and personalized learning experience for every user.

All the library functions are fully automated using **LIBSOFT** Library Management System and enabled with RFID for surveillance and circulation operations. Library is connected with high-speed internet and wi-fi with multimedia systems to access various licensed and open access electronic resources in all the subject areas. Trained and committed library staff is at the service of the academic community to support with the relevant information.



Facilities:

Books, e-books:

- Books – 19,052
- e-books – 13,203

Journals /Periodicals, e-journals (National and International)

- e- journals - 6378
- Journals
- National – 19
- International – 11

Digital Library Resources

- a. Wi-Fi Network in the library to access digital resources
- b. Online databases
 - (a) Jstor
 - (b) IEEE – CSDL
 - (c) SCC Online
 - (d) EBSCO Business Source Elite
 - (e) EBSCO Art and Architecture
 - (f) Hein Online
 - (g) Prowess IQ
 - (h) Indiastat
 - (i) Manupatra
 - (j) OUP
- c. E- books
 - (a) The Ken
 - (b) Bar & Bench
 - (c) Live Law
- d. E-journals
- e. E-Resources – SWAYAM, NPTEL, MOOCs courses
- f. Plagiarism Tools – Turnitin, Drill bit
- g. Special Features –
 - (a) Soundproof Reading Cabins
 - (b) Telephone Booth
 - (c) Theatre Style Reading Stadium – Amphitheatre

Library Automation:

Libsoft software is used in the University

Consortia Resources

1. Shodhganga:

<https://shodhganga.inflibnet.ac.in>.

2. National Digital Library of India

<https://ndl.iitkgp.ac.in>

3. Directory of open access journals

<https://doaj.org>.

4. IEEE Computer Society Digital Library (CSDL) & POP

<https://ieeexplore.ieee.org/Xplore/home.jsp>

5. DELNET –

<https://discovery1.delnet.in/>

18. Sports

Sports at RV University are a vibrant and integral part of campus life, promoting physical fitness, teamwork, and a sense of community among students in a huge 50+ acres of campus. The university offers a wide range of sports and recreational activities to cater to various interests and skill levels.

The campus has a playground of 6400 sq. mts. for outdoor activities and 300 Sq mts wooden court especially for shuttle Badminton, 150 sq. mts. for Table Tennis and 50 Sq mts for chess and carrom.

MULTI GYM



Sports at RV University



Powerlifting Congress Karnataka State Championship

Our student, Shiva Dhanush S, studying B.Tech (Hons) in the School of Computer Science, 3rd Semester (USN: 1RVU23CSE428), achieved the following at the Powerlifting Congress Karnataka State Championship:

- 1st Place in Raw Powerlifting
- 3rd Place in Classic/Raw Powerlifting

This event was held in Bengaluru on 27th July 2024

41st Karnataka State Taekwondo Championship

Mehul Sinha, a B. Des (2023-2027) student from the School of Design and Innovation, won a bronze medal at the 41st Karnataka State Taekwondo Championship.

This event was held at Y Muniswamappa Kalyana Mantapa, Yeshwanthpur, Bengaluru on 25th, 26th, and 27th July 2024



All India National Level Open Karate Championship 2024

Khel Karate Championship

In the Khel Karate Championship held on 1st September 2024 in Jaipur, Rajasthan, our students achieved the following:

- Lekhana B.A. (B. Com, Professional, 1st Year): Gold Medal in Kumite, Weight Category - Below 46 kg
- R.L. Suraksha (B. Com, Hons, 2nd Year): Gold Medal in Kumite, Weight Category - Below 50 kg





State Dasara CM Cup 2024

Lekhana B.A., a B. Com, 1st Year student, won a Bronze Medal in the Wushu event (Weight Category - Below 48 kg) at the State Dasara CM Cup held in Mysore on 4th and 5th October 2024.

State Dasara CM Cup 2024
M.P. Jagruth from the School of Computer Science and Engineering achieved the following:

- Bronze Medal in the Fencing event at the State Dasara CM Cup 2024, held in Mysore on 4th and 5th October 2024



RVU emerged as the champion of the Monsoon Cup 2024, organized by SGP Cricketers and held at Chinkurchi Cricket Ground in Bangalore from September 4th to 7th 2024.

Our students overall champion in Game on sports fest organized by Transcend Group of Institutions, Bangalore on November 8th & 9th 2024.

Sl No	Game	Position
1	Table Tennis	1st Place
2	Pool	1st Place
3	Badminton (W)	2nd Place
4	Basketball (M)	3rd Place
5	Throwball (W)	3rd Place



The Badminton (Men's) team secured the Runner-up position in Umang 24 at IIIT Bengaluru on 23rd November 2024

Our RVU Cricket team secured the second runner-up position in the Kannada Rajyotsava Cup, held on November 16th, 23rd, and 30th 2024 in Bengaluru





MP Jagruth, from the School of Computer Science and Engineering (SOCSE), B.Tech (Hons), Batch 2024-25, won the bronze medal in the Individual Male Kata category at the Southwest Zone Inter-University Karate Championship held at LNCT University, Bhopal, from December 3 to December 7, 2024.

Diya, a 1st-year B.Sc. (Hons.) Environmental Science student, participated in the South India Zonal Karate Championship on 18th August 2024 and won a gold medal.



Diya, a 1st-year B.Sc. (Hons) Environmental Science student, participated in the Interzonal National Karate Championship organized by KIO on 13th December 2024 and won a bronze medal.

Name: - Lekhana BA
Course: - B Com (Professional)
Represented the South Zone held at Crescent Institute of Science & Technology, Chennai held on 06th to 08th Jan 2025, Tamil Nadu, and qualified for the All-India Inter-University."



Gaurav Amin (USN: 1RVU23CSE163), a 4th-semester B. Tech CS(H) student, and 2) Ajay KP (USN: 1RVU22CSE013), a 6th-semester B. Tech CS(H) student, have been selected to represent the Karnataka State Team at the 46th Senior National Throwball Championship 2025, to be held in Bhopal, Madhya Pradesh, from 4th February to 7th February 2025.

MP Jagruth, from the School of Computer Science and Engineering (SOCSE), B.Tech (Hons), Batch of 2024-25, won the gold medal in the Individual Male Kata category at the All-India Inter-University Karate Championship held at Maharshi Dayanand University, Rohtak, Haryana, from January 15 to 18, 2025.





Friends Sports Academy (R), affiliated with the Asian Throwball Federation, has selected the following students to represent India in an international sports match, where they secured the Winner's position. The event was held in Dubai from the 15th to the 20th of February.

International tournament - Thailand Karate Cup Tournament 2025

- R.L. Suraksha (B. Com, Hons, 2nd Year): Gold Medal in Kumite, Weight Category - Below 50 kg
- Lekhana B.A. (B. Com, Professional, 1st Year): Silver Medal in Kumite, Weight Category - Below 46 kg



4th KIO NATIONAL KARATE CHAMPIONSHIP 2025

M. P. Jagruth, a B.Tech student from the School of Computer Science & Engineering (Batch: 2024-25), represented the Karnataka State/Unit and successfully participated in the 4th KIO National Senior, U-21 & Para-Karate Championship 2025, held at Gachibowli Indoor Stadium, Hyderabad, Telangana, from March 26 to 29, 2025. He won a bronze medal in the U-21 category and a silver medal in the Senior category (Men/Women).

Noor Atheeka, a B.Sc. Psychology (Hons) student, represented India as a player in the AOFC Qualification for the World Floorball Championship (WFC) from March 7 to April 1, 2025, in Singapore.



BUDOKAN CUP 2025 International Karate Championship Dubai – UAE held on April 27th Sunday 2025.

- 1) R.L. Suraksha (B. Com, Hons, 2nd Year): Gold Medal in Kumite, Weight Category - Below 50 kg
- 2) Lekhana B.A. (B. Com, Professional, 1st Year): Gold Medal in Kumite, Weight Category - Below 46 kg



MP Jagruth, from the School of Computer Science and Engineering (SOCSE), B. Tech (Hons), Batch 2024-25, won 2 silver medals and 2 bronze medals in the THAILAND OPEN KARATE CHAMPIONSHIP 2025 held In Bangkok from 26/06/2025 to 29/06/2025.

19. Hostel

We realize how difficult it can be for students to move away from the comfort of their homes and stay in a hostel. To make their stay as safe and comfortable as possible, we have provided a host of facilities and conveniences for our students. The number of students accommodated in a room depends in which semester the student is studying in. As the concentration and privacy required is more as students' progress from the first year to the final year, the type of accommodation also varies.

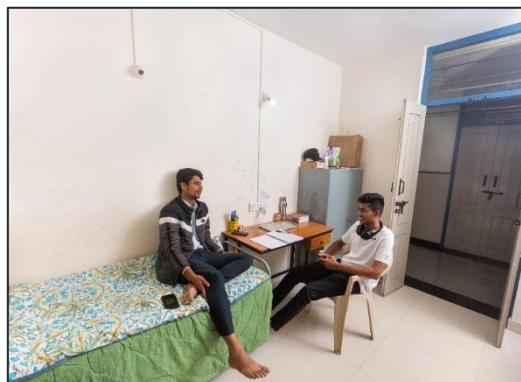
There is one common mess for all the boarders and healthy and tasty vegetarian food is served to them, in the Cauvery block. The boarders can also avail of sports, gymnasium and Wi-Fi facilities.

Names of hostels

1. Chamundi block
2. Cauvery Annex block
3. Cauvery block
4. Sir M. Visweswaraya block
5. Millennial Hostel

RV University Girls Hostel Details:

1. RV University Girls Hostel (DJ Block)
2. RV VidyaniKethan



20. Health Centre

The campus has an exclusive Health Centre which is open to all the students and staff from 9 am to 7 pm, all through the week. An Ambulance is also stationed at the Health Centre to meet any emergencies.

In addition, there is an exclusive clinical facility for hostel students from 5 pm to 7 pm. The health records of all hostel students are updated on a regular basis to keep track of their health.

Facilities	Equipment
Outpatient Dispensary	Glucometer
Minor Procedure Room	Nebulizer
Vaccination	BP Apparatus. (Mercury Free)
Ambulance service. (24*7)	Pulse Oximeter
Ward for Day care admission. (4 beds).	Suction Apparatus
Isolation wards	Oxygen Cylinders-2 numbers
Suturing	Otoscope
	Tuning Fork
	Surgical Equipment to carry out minor procedures

The health center has two qualified Medical officers and nursing staff.

1. Doctors.
 - a. One male Medical officer — Experience 13 yrs.
 - b. One lady Medical officer — Experience 4 yrs.
2. One Staff Nurse (5 yrs of Experience).
3. One Helper (Trained in Hospital for 5 yrs.).
4. Counsellors



21. National Cadet Corps (NCC)

Introduction:

The National Cadet Corps (NCC) company was raised at RV University on 28th September 2022. Installing NCC company at RVU aimed to teach the national spirit and discipline among students. RVU-NCC is 3/3 COY under 1 Karnataka Signal Regiment NCC, Bengaluru-A Group, of Karnataka and Goa Directorate. It is an NCC Army Wing open for both male and female students. The RVU-NCC Company is committed to training cadets to actively participate at prestigious national level camps like Republic Day Camp (RDC), Thal Sainik Camp (TSC), and NCC National Games and also represent the country in Youth Exchange Programmes in Russia, UK, Singapore, Vietnam Etc.

Efforts towards Building RVU-NCC

- Two sets of NCC uniforms and tracksuits were provided to all cadets.
- 30 rifles for training and drill practice were procured.
- NCC Band Ceremonials and Band Instruments were procured.
- Space has been allocated for the setting up of the ANO office, NCC stores and Motivation Hall, and the work will begin soon.
- Attendance/Academic Support Policy for NCC cadets has been approved.
- A policy on offering Credit Based NCC General Elective for all NCC cadets is being prepared.

Cadet Strength:

The total allotted cadet strength for RVU-NCC is 52 cadets across the 3 years. In the first year, for the training year 2022-23, 20 cadets were recruited across all the schools. But by the end of the year, we retained 13 cadets. Over 40 students expressed interest in joining the NCC this year. Preliminary selections were completed on 22nd August 2023. We plan to recruit 23 cadets (10 SDs and 13 SWs) for the training year 2024-25. The table below shows the allotted maximum cadet strength distribution across the three years.

RVU-NCC Total Allotted Strength				
Strength for 2024-25				Remarks
Recruitment Year	SD	SW	Total	
2022-23	4	9	13	Currently enrolled, promoted to 3 rd year
2023-24	10	13	23	Currently enrolled, promoted to 2 nd year
2024-25			16	To be enrolled in the 1 st year
Total Allotted Strength			52	

NCC Achievements:



**Company Senior Under Office (CSUO)
Varsha Srinivasa
Youth Exchange Program (YEP)– United Kingdom
01/07/2024 - 19/07/2024**



**Company Junior Under Office (CJUO) Prakhyath B S
All India Thal Sainik Camp (AITSC) Map Reading
02/09/2024 – 14/09/2024**



Sergeant (SGT) Bhavana M
All India Thal Sainik Camp (AITSC) Map Reading
02/09/2024 to 14/09/2024



Officers Training Academy (OTA),
Special National Integration Camp (SNIC)
Company Sergeant Major (CSM) Navaneetha R
14/10/2024 – 25/10/2024



Junior Under Officer (JUO)

Sudhir V C

RDC – Guard of Honour

01/01/2025 – 29/01/2025



Sergeant (SGT)

Deeksha P O

All India Thal Sainik Camp (AITSC) Obstacle Training

02/09/2024 – 14/09/2024



Cadet Yash Shukla
All India Thal Sainik Camp (AITSC) Health and Hygiene (Silver Medal)
02/09/2024 – 14/09/2024



Cadet Anshu Singh
Inter Directorate Sports Shooting Championship (IDSSC)
02/07/2024 – 15/07/2024



Corporal Manan Parashar
Inter Directorate Sports Shooting Championship (IDSSC)
02/07/2024 – 15/07/2024



Corporal Pruthvi Shree M
All India Thal Sainik Camp (AITSC) Health and Hygiene (Silver Medal)
01/09/2025 – 20/09/2025

22. NATIONAL SERVICE SCHEME (NSS)

The National Service Scheme (NSS), launched by the Government of India in 1969 to honour Mahatma Gandhi's birth centenary, operates under the Ministry of Youth Affairs and Sports. It mobilizes student energy for social work and nation-building.

Vision and Objectives

NSS aims to instill responsibility and empathy among youth by encouraging them to address social challenges. Key objectives include:

- Identifying and addressing community needs.
- Engaging in meaningful community service for social development.
- Fostering teamwork, leadership, and personal growth.
- Raising awareness on education, health, sanitation, and sustainability.

Motto and Symbol

The motto "Not Me, But You" emphasizes selfless service for community welfare. The emblem, inspired by the Rath wheel of the Konark Sun Temple, symbolizes youth's dynamic energy and progressive spirit.

Activities and Programs

NSS volunteers participate in:

- Health and hygiene awareness campaigns, blood donation drives, and free medical camps.
- Workshops on skill development and leadership.
- Literacy and education promotion in rural areas.
- Environmental initiatives like tree planting and waste management.
- Special camps on rural development and disaster management.

Impact on Youth

NSS helps students develop leadership skills, empathy, and resilience while addressing societal issues, shaping them into responsible citizens.

A Movement for Social Change

NSS fosters community engagement and nation-building, embodying the spirit of "Not Me, But You" and making a lasting societal impact.

NSS UNIT of RV UNIVERSITY

The National Service Scheme (NSS) unit at RV University was officially launched on February 29, 2024, marking a significant step toward promoting voluntarism and community service among students. The inaugural ceremony celebrated the spirit of service and the commitment to societal development, setting the tone for impactful future endeavours.

The NSS unit at RV University fosters selflessness, leadership, and social responsibility, guided by the motto, "Not Me, But You." It focuses on addressing community needs, empowering youth, and promoting education, health, sustainability, and disaster management.

NSS Events:

RV UNIVERSITY SANTHE



Date: - 9th August 2024

No. of Participants: - 8 NSS Volunteers

Service Offered: - Showcase of NSS initiatives, Guidance from Dr. Prathap Lingaiah

On 9th August 2024, the NSS Unit of RV University proudly welcomed Dr. Prathap Lingaiah, the State NSS Officer from the Ministry of Youth Affairs and Sports to its stall at the RVU Santhe. This visit celebrated the ongoing commitment of NSS volunteers to community service, social responsibility, and leadership development. Dr. Lingaiah's presence underscored the importance of the unit's efforts in creating a positive societal impact.

During his visit, Dr. Lingaiah explored the diverse initiatives showcased by the NSS Unit, commending their innovative approach to fostering social awareness and volunteerism. He engaged deeply with the volunteers, providing valuable advice to amplify their impact while emphasizing the role of NSS in nation-building. His visit also strengthened the collaboration between the State NSS Office and university units, showcasing their shared vision of meaningful community engagement.

The visit left a lasting impression on NSS volunteers, inspiring them to elevate their contributions to society. Aspiring students were drawn to the stall, with many expressing a desire to join the NSS and contribute to its mission. Dr. Lingaiah's interaction highlighted the importance of their efforts, encouraging the volunteers to sustain their impactful work and setting a precedent for future participation.

Conclusion

Dr. Lingaiah's visit marked a significant milestone for the NSS Unit of RV University. It celebrated their achievements, inspired future initiatives, and reinforced the importance of community service and leadership. The event emphasized the transformative power of collective action, leaving participants motivated to build a brighter, more inclusive society.

INDEPENDENCE DAY PERFORMANCE



Date: - 15th August 2024

No. of Participants: - 46 NSS Volunteers

Service Offered: - Performance tribute to Karnataka's 5 Yojanas, Patriotism Celebration.

On August 15th, 2024, the NSS team of RV University delivered an exceptional performance at the Manekshaw Parade Ground during the 78th Independence Day celebrations, earning a Special Prize for their tribute to Karnataka's 5 Yojanas.

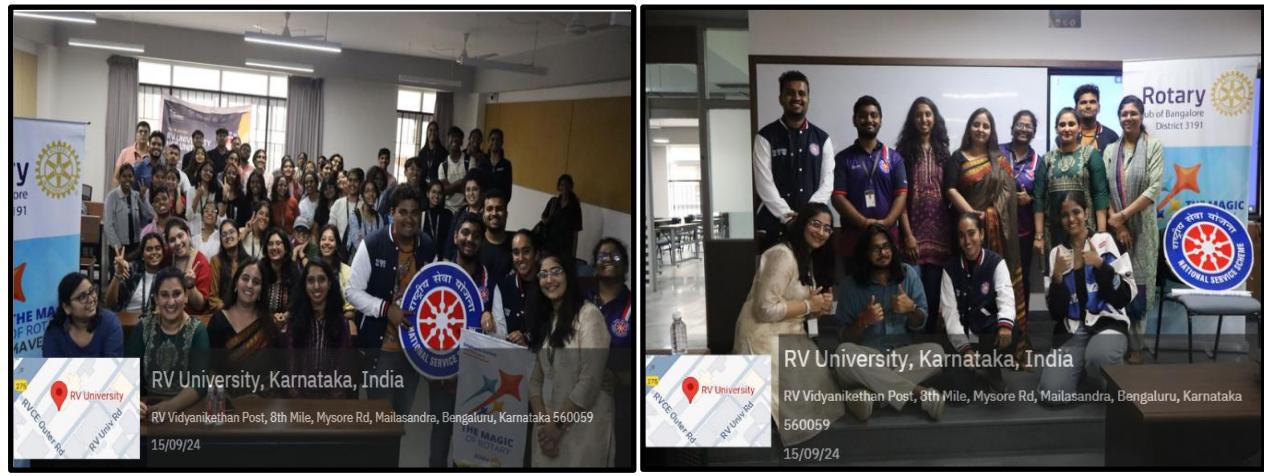
The performance highlighted the government's key initiatives, showcasing the dedication, teamwork, and talent of the NSS volunteers. The event was graced by esteemed personalities, including State NSS Officer Dr. Prathap Lingaiah, RVU Vice Chancellor Dr. Murthy Y.S.R., NSS Program Officer Yukti Kumar, and Dr. Lokeshwari, whose support contributed significantly to the celebration's success. The parade also featured vibrant contributions from schools, colleges, NSS, NCC, Scouts, and Guides, reflecting community unity and patriotism.

The RV University NSS unit's performance stood out among the many vibrant displays, earning them a well-deserved Special Prize. This recognition not only honored their efforts but also reinforced the importance of social responsibility and active participation in national celebrations.

Conclusion

The event was a remarkable celebration of India's freedom, with the RV University NSS unit playing a pivotal role in promoting community involvement and patriotism. Their impactful performance and the recognition received made this Independence Day truly unforgettable, inspiring everyone to contribute meaningfully to society.

WORKSHOP ON GENDER EQUALITY AND ACTIVE BYSTANDER ROLES



Date: - 29th August 2024

No. of Participants: - 40 NSS Volunteers

Service Offered: - Workshop on Gender Equality, Active Bystander Roles, Interactive Theater Session.

On August 29, 2024, a transformative workshop was organized by RECB Bangalore, the NSS Unit of RV University, and the Vibe Tribe of RV University, addressing critical social issues.



Led by Ms. Keerthi and Ms. Pavithra from Durga, the workshop delved into topics such as gender equality, breaking stereotypes, and the role of active bystanders in fostering inclusivity. Using an interactive, theater-based approach, the session engaged participants deeply, sparking meaningful conversations about challenging societal norms and encouraging actionable steps toward positive social change.

The workshop successfully inspired participants to take a proactive stance in promoting equality and safety within their communities, fostering a commitment to inclusivity and social responsibility.

Conclusion

This collaborative effort underscored the power of community-driven initiatives in creating safer, more inclusive environments. A sincere thanks to all contributors

for making this impactful experience possible, reaffirming our collective ability to drive positive change.

PEOPLE FOR ANIMALS (on occasion of International Peace Day)



Date: - 15th September 2024

No. of Participants: - 28 NSS Volunteers

Service Offered: - Hearts for Paws Workshop, Wildlife Conservation Training, Habitat Creation.

On September 15, 2024, the NSS Unit of RV University, in collaboration with Janamitra Trust and People For Animals India (PFA), hosted the Hearts for Paws workshop, emphasizing the ethical treatment and care of wild animals in urban settings. This initiative focused on equipping volunteers with knowledge and hands-on experience in wildlife conservation.



The workshop introduced participants to PFA's 4 R's framework—Rescue, Recovery, Rehabilitation, and Release—essential for the welfare of injured or displaced animals. Guided by Mr. Srinivas from PFA and Mr. Sharath and Mr. Ajay from Janamithra, volunteers engaged in activities like creating new habitats and rejuvenating existing ones for species like Rhesus macaques and kites. These practical exercises provided valuable insights into wildlife care and the challenges of urban conservation.

This workshop marked a pivotal moment for the NSS Unit, initiating a deeper commitment to wildlife conservation and animal welfare. Volunteers gained practical skills and a comprehensive understanding of the role they can play in fostering sustainable ecosystems.

Conclusion

The Hearts for Paws workshop exemplified the power of collaboration in addressing environmental and wildlife concerns. The NSS Unit extends sincere gratitude to Janamitra Trust and People For Animals India for their support and guidance. Looking ahead, the unit is eager to expand its efforts, continuing to drive positive change in wildlife conservation and urban ecological balance.

DHEE WALKATHON: ARTHRITIS AWARENESS



Date: - 20th October 2024

No. of Participants: - 30 NSS Volunteers

Service Offered: - 5 km Walkathon, Arthritis Awareness, Health Promotion.

On October 20, 2024, the NSS Unit of RV University joined hands with DHEE Hospital and Youth for Seva (YFS) to volunteer in a 5km walkathon organized to raise awareness about arthritis. This condition impacts millions of lives worldwide, and the event aimed to spread the message of early detection, prevention, and management of arthritis. With enthusiastic participation, the volunteers embraced the opportunity to contribute to a cause that resonates deeply with the ethos of NSS—serving society and fostering social responsibility.

The walkathon united individuals from diverse age groups and backgrounds, creating a vibrant atmosphere of community solidarity. Participants walked together to emphasize the importance of adopting a healthy lifestyle and recognizing the early signs of arthritis to prevent its long-term effects. NSS volunteers took an active role not only by walking alongside the participants but also by sharing informative pamphlets, engaging in conversations to educate people, and encouraging inclusivity throughout the event. Their energy and enthusiasm served as a catalyst for inspiring others to join the movement.

Dr. Prakash Menon, a senior physician from DHEE Hospital, addressed the gathering before the walkathon, shedding light on arthritis statistics, risk factors, and simple steps to maintain joint health. The volunteers assisted in organizing the event, ensuring its smooth execution by managing registrations, providing water and refreshments, and guiding participants along the designated route. Their efforts highlighted the essential role of youth in mobilizing and engaging communities for a better future.

The walkathon not only raised awareness about arthritis but also fostered a spirit of collaboration and unity among participants. Many attendees expressed gratitude for the information shared and pledged to prioritize their health. For the NSS Unit of RV University, the event was a reaffirmation of their commitment to impactful community service. Their active involvement underscored their role as agents of change in promoting health awareness and addressing societal issues.

The success of the event inspired many students and community members to consider volunteering for similar causes in the future. Additionally, the strong partnership between DHEE Hospital, Youth for Seva, and the NSS Unit demonstrated the potential of collective efforts in creating meaningful social change.

Conclusion

The NSS Unit of RV University is proud to have played a pivotal role in this initiative, which was not only a platform to spread awareness about arthritis but also an opportunity to foster connections and inspire proactive health measures. The unit extends heartfelt gratitude to DHEE Hospital and Youth for Seva for organizing this impactful event and looks forward to participating in similar endeavors. The experience has strengthened their resolve to promote community well-being, encouraging students to champion causes that make a positive difference in society.

FOOD PACKAGING WITH ADAMYA CHETHANA



Date: - 26th October 2024

No. of Participants: - 30 NSS Volunteers

Service Offered: - Loading food supplies, organizing materials.

On October 26, 2024, the NSS Unit of RV University participated in the Vedanta Bharti Abhiyan, an impactful event organized in collaboration with Youth for Seva (YFS) to support underprivileged communities. The campaign aimed to provide essential food supplies to those in need, aligning closely with the NSS mission of fostering social responsibility and community service.

The event began with a motivational briefing by YFS organizers, who emphasized the importance of collective action in addressing social challenges. NSS volunteers enthusiastically contributed to the event, taking charge of various responsibilities such as loading food supplies, arranging distribution materials, and ensuring smooth logistical operations. Divided into teams, the volunteers worked in harmony, demonstrating their commitment to teamwork and efficiency. These conversations brought to light the real struggles faced by underprivileged communities, leaving a profound impact on the volunteers. Through their efforts, the NSS team exemplified how small acts of service, when united, can create meaningful change. Their dedication extended beyond physical tasks, as they inspired hope and positivity among those they served.

The Vedanta Bharti Abhiyan successfully reached many beneficiaries, providing them with vital food supplies and creating a sense of community and care. For the volunteers, the event was a deeply enriching experience, instilling a greater sense of responsibility and purpose.

The event also reinforced the strong partnership between NSS, Youth for Seva, and Adamya Chetana, showcasing the potential of collaborative efforts in driving social impact.

Conclusion

The NSS Unit of RV University is honored to have been a part of the Vedanta Bharti Abhiyan and extends its gratitude to Adamya Chetana and Youth for Seva for their support and collaboration. This initiative demonstrated the power of collective action and the enduring value of community service. As the unit looks ahead, it remains committed to engaging in similar efforts, striving to create a better, more inclusive society through impactful actions.

KADLEKAI PARISHE AT MALLESHWARAM



Date: - 16th and 17th 2024

No. of Participants: - 25 NSS Volunteers

Service Offered: - Distributed paper bags, conducted awareness survey on plastic reduction.

On November 16th and 17th, the NSS Unit of RV University played an active role in supporting vendors at the Kadlekai Parishe event in Malleshwaram. This initiative focused on promoting environmental sustainability, particularly by reducing plastic usage during the festival.



Our dedicated volunteers distributed thousands of handmade paper bags to vendors, providing them with an eco-friendly alternative to plastic bags. Alongside this effort, volunteers conducted a survey to raise awareness about the harmful effects of plastic and the benefits of adopting sustainable practices. The initiative sparked conversations among vendors and attendees about eco-friendly alternatives and their role in preserving the environment.

The event not only helped reduce plastic usage but also contributed to community engagement, with people becoming more aware of the importance of environmental responsibility. The dedication and teamwork displayed by our volunteers were key to the success of this impactful campaign.

Conclusion

The NSS Unit of RV University extends a heartfelt thank you to all the participants who contributed to this initiative, helping us make a meaningful difference in promoting sustainable practices at the Kadlekai Parishe. We look forward to continuing our efforts to foster environmental awareness and responsibility in the community.

FOOD PACKAGING WITH RISE AGAINST HUNGER





Date: - 23rd November 2024

No. of Participants: - 29 NSS Volunteers

Service Offered: - Packaged dry food items for disaster relief and underserved communities.

On November 23rd, 2024, the NSS Unit of RV University had the privilege of volunteering with Rise Against Hunger India, an organization dedicated to combating food insecurity and hunger. Our team participated in packaging essential dry food items, such as rice, dal, and vitamin sachets, which will be distributed to communities in need.

The packaged food will be distributed to NGOs involved in disaster relief, such as those responding to flood emergencies, as well as organizations supporting underserved communities, including government schools. These food packages are vital for providing balanced and nutritious meals to those in need, contributing to both immediate and long-term well-being.

In addition to the hands-on work of packaging food, our volunteers had the opportunity to learn about the broader objectives of Rise Against Hunger, including their commitment to eradicating hunger through sustainable, community-driven initiatives. This experience allowed us to better understand the systemic challenges surrounding food distribution and how collective action can lead to lasting change.

The event provided a fulfilling opportunity for our volunteers to make a tangible difference in the lives of those facing food insecurity. By contributing to this noble cause, we not only helped meet immediate needs but also gained a deeper understanding of the importance of community-driven efforts in creating a sustainable future.

Conclusion

We are grateful for the opportunity to collaborate with Rise Against Hunger and are eager to participate in future initiatives that continue to foster positive change. This experience reinforced the power of volunteering in addressing critical issues like hunger and food insecurity and inspired our team to stay committed to making a difference in the community.

WALKATHON WITH CRY ORGANIZATION



Date: - 24th November 2024

No. of Participants: - 51 NSS Volunteers

Service Offered: - Event management, parking assistance, participated in walkathon for girl child education awareness.

On November 24th, 2024, the NSS Unit of RV University participated in a walkathon organized by the CRY (Child Rights and You) Organization at Freedom Park, Bengaluru. This walkathon aimed to raise awareness about the importance of education for the girl child, emphasizing the need for gender equality in education.

Our volunteers played an essential role in ensuring the success of the event by managing parking, assisting with various activities, and helping ensure the overall smooth flow of the event. Many volunteers also actively participated in the walkathon, showing their support for the cause of educating young girls and promoting gender equality in education.

The event served as a powerful reminder of how education empowers young girls, providing them with the tools and opportunities to achieve their dreams and contribute to society. It also emphasized the importance of gender equality in creating a better and more inclusive world for future generations.

The collective efforts of the volunteers and participants made the walkathon a memorable occasion, fostering a sense of unity and purpose. The event not only raised awareness for a crucial cause but also reinforced the core values of service, social responsibility, and community engagement that are central to the NSS mission.

Conclusion

This walkathon was a meaningful reminder of the power of education and gender equality in shaping a brighter future for all. The NSS Unit of RV University remains committed to continuing our efforts in supporting such causes and contributing positively to society through service and engagement.

RD CAMP-1(Pre-State selection)



Date: - 15th and 16th November 2024

No. of Participants: - 1 NSS Volunteers

The State-Level Pre-Republic Day (Pre-RD) Camp was organized with an official invitation sent to NSS units across the state, encouraging participation from girl NSS volunteers. Apeksha N, an NSS volunteer and the Vice President of RV University's NSS Unit, was selected to represent the university at this prestigious camp, held at SDM College of Ayurveda, Hassan.

Day 1

The camp kicked off with the registration process, followed by a physical test and an interview. The evening was marked by cultural performances, where participants showcased their talents and celebrated the spirit of unity.

Day 2

The second day featured a physical fitness test and the highly anticipated March Past selections. These activities tested the participants' endurance, coordination, and team spirit. The camp concluded with a valedictory ceremony, where the achievements and contributions of all participants were celebrated.

A few days after the camp, the results were shared via the official NSS email. Apeksha N was among the 30 selected girls who were chosen to participate in the South-Zone Pre-RD Camp, marking a significant achievement in her NSS journey and a proud moment for RV University's NSS Unit.

This selection further highlights the hard work, dedication, and leadership skills demonstrated by Apeksha N, as well as the continuous commitment of the RV University NSS Unit to foster growth and recognition among its members.

Conclusion

The State-Level Pre-RD Selections Camp provided a platform for NSS volunteers to showcase their physical, cultural, and leadership abilities. Apeksha N's selection to the South-Zone Pre-RD Camp stands as a testament to her dedication and the overall commitment of RV University's NSS Unit to

excellence. This achievement not only reflects Apeksha's personal growth but also highlights the strength and potential of the entire NSS team at RV University. It is a proud moment for the university, reinforcing the value of hard work, community service, and leadership in making a lasting impact. We look forward to more such opportunities that foster growth, unity, and service to the community.

RD CAMP-2(Pre-South Zone selection)



Date: - 5th to 14th November 2024

No. of Participants: - 1 NSS Volunteers

The South-Zone Pre-Republic Day (Pre-RD) Selection Camp was held from 5th to 14th November 2024 at Davangere University, bringing together enthusiastic volunteers from Karnataka, Tamil Nadu, Kerala, and Puducherry. The camp provided an opportunity for young NSS volunteers to hone their skills, engage in cultural activities, and undergo rigorous training to prepare for the Republic Day celebrations. Led by distinguished officials, including Regional Director Sri D. Cartigauene, Camp Commandant Sri Y. S. Uppin, and Camp Officer Sri Shridhar, the camp aimed to select volunteers for further national-level Pre-RD camps.

The camp began with the registration process, followed by height and knock-knee checks. The inauguration ceremony, attended by the State NSS Officer and the Registrar of Davangere University, set the tone for the camp. The first few days were dedicated to March Past training, with participants practicing for five hours daily, strengthening their discipline and physical endurance.

In addition to the physical training, there were academic sessions in the afternoons and cultural events in the evenings, giving volunteers a chance to express their creativity and engage with one another. On Day 6, volunteers had a chance to explore Chitradurga Fort, offering a brief break from the intense schedule.

The selection rounds on Days 7 and 8 were a pivotal moment of the camp, where volunteers demonstrated their skills to secure a spot in further Pre-RD camps. On Day 9, a Deepotsava event was held, symbolizing the cultural richness and spirit of the camp. Finally, on Day 10, the camp concluded with a grand valedictory ceremony, where the participants were celebrated for their dedication and commitment.

The camp successfully brought together volunteers from different regions, promoting teamwork, discipline, and unity. Volunteers were trained in March Past drills, cultural expression, and physical fitness, preparing them for national-level events. Through a mix of academic learning and practical training, the camp ensured that each participant gained valuable skills to contribute to Republic Day celebrations. The selection rounds identified the most dedicated individuals to represent their states in further camps, strengthening the overall quality of volunteers.

Conclusion

The South-Zone Pre-RD Selection Camp at Davangere University was a truly enriching experience, where volunteers showcased their dedication, hard work, and enthusiasm. The camp not only focused on physical training and cultural engagement but also reinforced the importance of service and community. With its organized schedule and diverse activities, the camp served as a powerful reminder of the NSS's core values—discipline, unity, and service to the nation. The success of the camp highlighted the strength of collective action, and we look forward to continuing this journey of service and growth in the future.

THE SURAKSHA WOMEN SAFETY AWARENESS PROGRAM



Date-7th December 2024

Place-Prestige Srihari Khoday Auditorium

Services Offered: - Event coordination, awareness campaigns on women's safety measures

On 7th December 2024, the Suraksha Women Safety Awareness Program was successfully organized at the Prestige Srihari Khoday Auditorium by the Bengaluru City Police South Division in collaboration with Change Makers of Kanakapura Road Association and Smitam: The Happiness Swing. The program aimed to promote awareness about women's safety and educate participants on safety measures and initiatives.

The event featured expert-led panel discussions and interactive sessions on legal rights, safety protocols, and self-defense strategies. Senior police officials highlighted safety tools such as the Suraksha App, Pink Hoysala Patrols, and the Vanitha Sahayavani helpline (1091), which provide immediate assistance to women in distress.

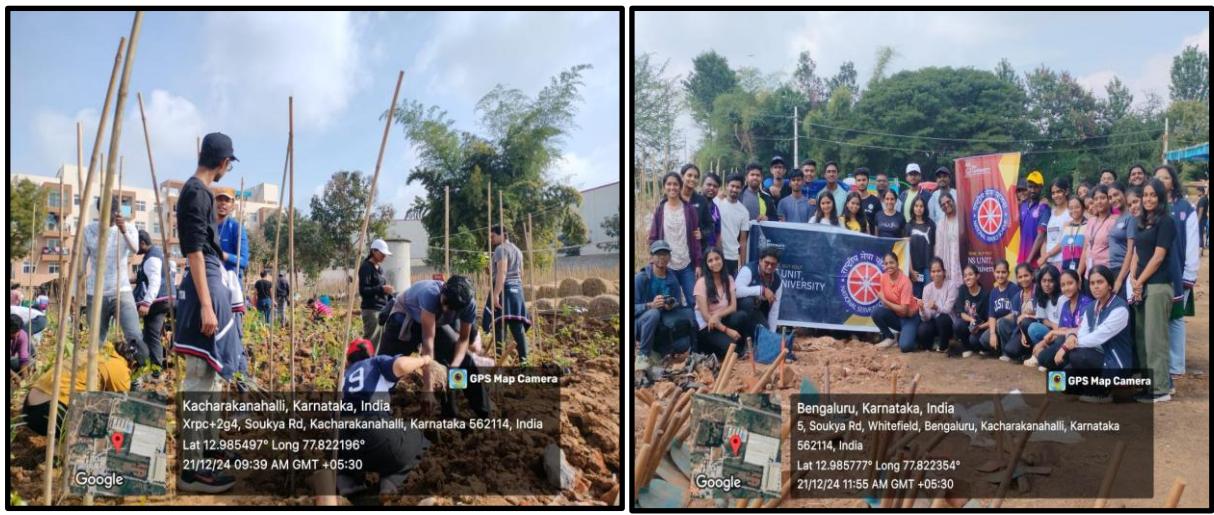
Art installations by local artists creatively showcased themes of women's empowerment and safety, adding a visual dimension to the campaign. Celebrity appearances and musical performances further enhanced the event's appeal, attracting over 200 participants, including women, students, and community leaders, who actively engaged in discussions about police resources and safety initiatives. A key highlight of the program was the active participation of 22 volunteers from the NSS Unit of RV University. These volunteers assisted with event coordination, participant engagement, and awareness campaigns, exemplifying the positive role youth can play in addressing societal issues.

The Suraksha Women Safety Awareness Program successfully raised awareness about women's safety by providing practical knowledge on safety measures, fostering community involvement, and highlighting key police initiatives. The active involvement of NSS RVU volunteers significantly enhanced the program's reach and impact.

Conclusion

This program marked a significant step toward building a safer and more inclusive society. By fostering collaboration between the police and the community, the event emphasized the importance of collective responsibility in addressing women's safety concerns. The NSS RVU volunteers' dedication stood out as a testament to the role youth can play in creating a secure and empowering environment for all.

PLANTATION DRIVE-3



Date: - 21st December 2024

No. of Participants: - 42 NSS Volunteers

Service Offered: - Planted over 4000 saplings near Hoskote

On 21st December 2024, the NSS volunteers of RV University collaborated with *SayTrees* to participate in an impactful tree plantation drive near Hoskote. This initiative aimed to promote environmental conservation and contribute to a greener tomorrow.

The event commenced at 8:00 AM and continued until 1:00 PM. A total of 42 enthusiastic NSS volunteers actively participated in the drive. During the event, over 4000 saplings were planted with great dedication and teamwork. A special mention goes to the NSS unit's President, H. J. Vrishank,

who personally planted 100 saplings, setting an inspiring example for all the participants. The volunteers worked tirelessly, braving the sun, to ensure the success of the event.



The plantation drive successfully planted 4000 saplings, contributing significantly to reforestation efforts in the Hoskotte region. It was a collaborative effort that not only strengthened environmental awareness among volunteers but also highlighted the importance of teamwork and community service.

Conclusion

This initiative was a testament to NSS's commitment to environmental sustainability. With the active participation of volunteers and exemplary leadership, the event was a resounding success. Such efforts reaffirm our pledge to safeguard nature for future generations.

CLEANLINESS DRIVE AND AWARENESS AT KAADU MALLESHWARA TEMPLE (Swachhta Action Plan)



Date: - 22nd December 2024

No. of Participants: - 14 NSS Volunteers

Service Offered: - Clean-up drive, trash collection, environmental awareness.

On Sunday, 22nd December 2024, we visited the Kaadumalleshwara Temple on Sampige Road, Malleshwaram, as part of a collaborative initiative with Mr. Kiran from the Sampige Foundation. The event aimed to understand the transformation of the temple premises and contribute to its upkeep through a clean-up drive.

The event commenced at 7:30 AM with everyone gathering at the venue. Mr. Kiran briefed us about the history of the temple premises, which had been a neglected dump yard with toilets around 10-15 years ago. Through the dedicated efforts of the Sampige Foundation, the area was reclaimed, and trees, including rare varieties, were planted, transforming the space into a beautiful garden.

He also explained the types of trees planted and the significance of preserving such greenery. Following the briefing, we actively participated in cleaning the temple premises, picking up trash such as plastics and nails. Gloves and trash bags were provided for the task, ensuring a safe and efficient clean-up. The activity lasted until 10:00 AM.

Through this initiative, we gained insights into environmental conservation and the efforts required to reclaim and beautify public spaces. The clean-up drive made the temple premises cleaner and more welcoming, reinforcing the importance of community participation in preserving such spaces.

Conclusion

The event was a valuable experience that highlighted the transformation of the Kaadumalleshwara Temple premises and the power of collective action in maintaining public spaces. It inspired us to contribute more actively to similar initiatives and appreciate the efforts of organizations like the Sampige Foundation.

AWARENESS SESSION ON MY BHARATH PORTAL AT RV PUBLIC SCHOOL





Date: - 24th December 2024

No. of Participants: - NSS Vice President and Treasurer, 9th-grade students of RV Public School.

Service Offered: - Educated students about My Bharath Portal features and benefits.

On 24th December 2024, the Vice President of NSS RVU, Apeksha N, visited RV Public School to address the 9th-standard students. The session aimed to educate young minds about the uses and benefits of the My Bharath Portal.

During the session, Apeksha N explained how the My Bharath Portal serves as a bridge between citizens and government initiatives, fostering greater civic engagement. The students were introduced to the various features of the portal, its user-friendly interface, and how it can empower them to stay informed about national developments. The session was interactive, with students asking insightful questions and showing keen interest.

The session successfully raised awareness about the My Bharath Portal, equipping students with knowledge that will help them become informed and responsible citizens. The interactive nature of the session encouraged active participation and curiosity among the students.

Conclusion

This initiative by NSS exemplifies the importance of educating the youth about digital tools that contribute to nation-building. The efforts of Apeksha N and the enthusiastic participation of the students made the event meaningful and impactful.

PLANTATION DRIVE AT BSF CAMP, KARAHALLI

(commemorating Vijay Diwas (16th December))



Date: - 27th December 2024

No. of Participants: - 28 NSS Volunteers and BSF Soldiers

Service Offered: - Planted 1000 saplings, collaboration with army officials.

On the 27th of December 2024, NSS volunteers took part in a plantation drive at the BSF camp in Karahalli, located near the foothills of Nandi Hills, Bangalore. This initiative was part of a larger environmental preservation effort and aimed to contribute to the local ecosystem. The event, in collaboration with SayTrees, brought together 28 dedicated NSS volunteers and army officials, led by Major P.K. Singh. The plantation drive was a significant opportunity for the volunteers to engage

in community service while promoting sustainability.

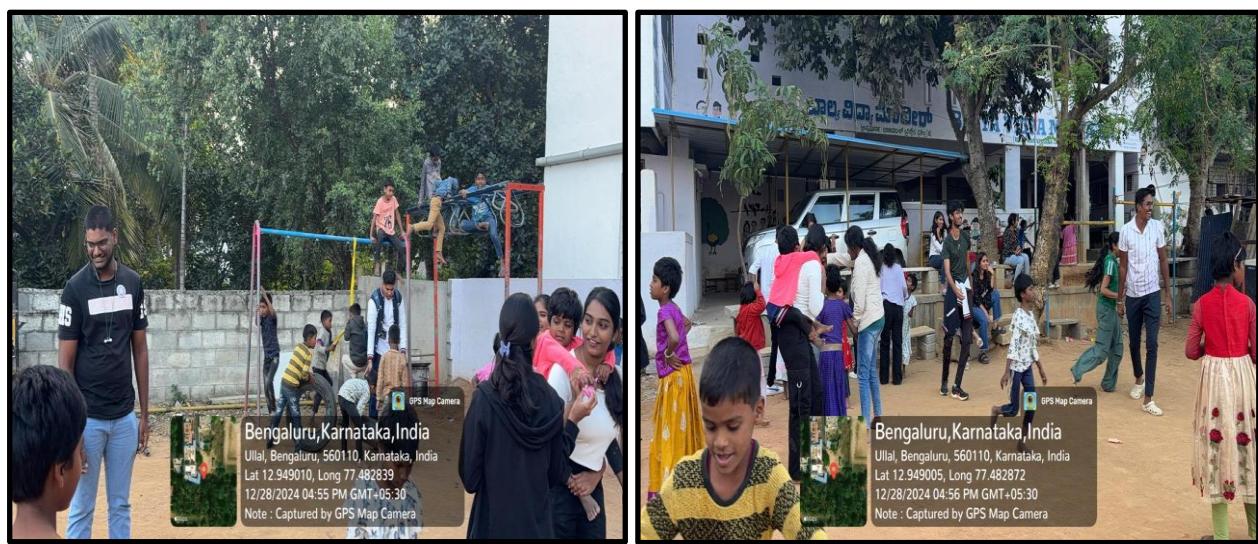
The plantation drive involved the planting of approximately 1000 saplings across the BSF camp's expansive grounds. Volunteers worked side by side with army personnel, guided by Major P.K. Singh and his team. The day began with a formal welcome from the army officials, who provided an insightful session on the camp's goals and their operations. After the welcome, the volunteers were given a tour of the camp, where they learned about the daily routines of the BSF personnel and their dedication to environmental preservation. The plantation work was carefully organized, with volunteers divided into groups to cover different areas of the camp. The saplings included a mix of native and fruit-bearing species. The event lasted from 7 AM to 5 PM, combining hard work and valuable learning experiences.

The plantation drive had a lasting impact on the environment, as 500 saplings were planted, contributing to the greening of the BSF campus and the local area. For the volunteers, the event was a valuable opportunity to learn about environmental sustainability and afforestation. It strengthened their skills in teamwork and collaboration, as they worked together with the army officials in a disciplined and organized manner. Moreover, the volunteers gained a deeper understanding of the importance of such initiatives in combating climate change and preserving biodiversity. The interaction with the army personnel also fostered a sense of respect and collaboration between the volunteers and the defense sector.

Conclusion

The plantation drive at the BSF camp in Karahalli was a highly successful and memorable event, leaving all participants with a sense of pride and accomplishment. Volunteers not only contributed to the environment but also had the chance to learn from the discipline and dedication of the BSF personnel. The event highlighted the power of collaboration between civilian organizations and the armed forces, and the importance of working together to preserve nature for future generations. This initiative was a perfect example of community service, environmental responsibility, and national pride.

BALYA ORPHANAGE (commemorating Good Governance Day (25th December))





Date: - 23rd December 2024

No. of Participants: - 24 NSS volunteers, children (ages 6–10)

Service Offered: - Quizzes, riddles, painting, physical activities.

NSS volunteers visited Balya Orphanage near Ullal Main Road, Kengeri, Bangalore, for a day of fun-filled and educational activities with students aged 6 to 10.



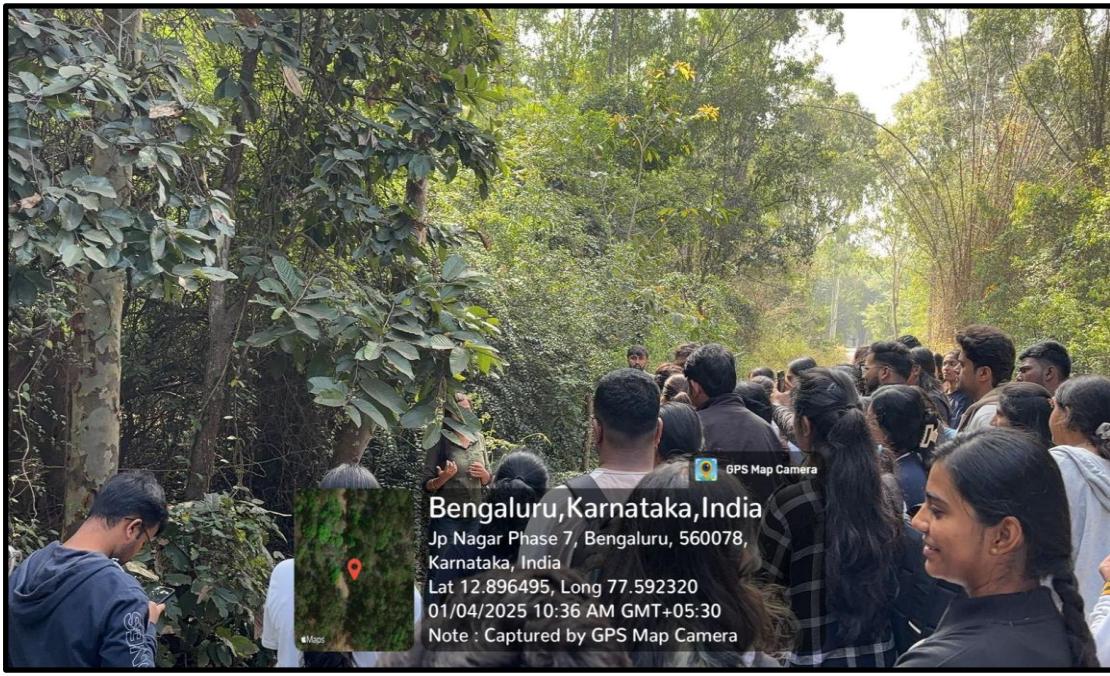
The volunteers divided themselves into two groups to engage with the children effectively. The day included interactive activities such as quizzes, riddles, singing, origami, painting, and finger painting. Additionally, a physical education session was held between 2 PM and 5 PM, ensuring holistic development and recreation for the children.

The children thoroughly enjoyed the activities, showing enthusiasm and creativity. Volunteers gained insights into fostering empathy, patience, and leadership while making a positive impact on the lives of young minds.

Conclusion

Day 1 at Balya Orphanage was a heartwarming experience that strengthened the bond between the NSS volunteers and the community, setting a strong foundation for Day 2.

Doresanipalya Research Station, JP Nagar Nursery



Date: - 4th January 2025

No. of Participants: - 43 NSS Volunteers

Service Offered: - Deweeding, Soil Preparation, Potting and Plant Maintenance.

The New Year began on a promising note as we collaborated with Bharavase NGO to host an impactful environmental initiative titled "*Together for a Greener Tomorrow*" on January 4, 2025. Held at the Doresanipalya Research Station, JP Nagar Nursery, the event aimed to foster environmental consciousness among participants through hands-on activities and awareness programs.

The event commenced with an insightful tour of the research station, during which the volunteers were introduced to the diverse ecosystems present on the campus. Experts explained the significance of each ecosystem, highlighting their role in sustaining biodiversity. Following the tour, volunteers actively engaged in dewatering invasive plants, mixing loose soil to create a healthy base for potting, and nurturing young plants. These activities were carefully planned and executed in collaboration with Bharavase NGO, which provided guidance and resources to ensure the success of the campaign.



A total of 43 NSS volunteers participated enthusiastically, contributing to the restoration and maintenance of the nursery's natural environment. The event successfully promoted the values of teamwork, environmental stewardship, and community service. The collaboration not only enhanced the ecological health of the nursery but also inspired the volunteers to adopt sustainable practices in their daily lives.

Conclusion

“Together for a Greener Tomorrow” proved to be a meaningful and impactful event, setting a positive tone for the year ahead. The efforts of the volunteers, combined with the expertise and support of Bharavase NGO, showcased the power of collective action in addressing environmental challenges. The event left the participants enriched with knowledge, a deeper connection to nature, and a commitment to contribute to a greener future.

Mural Art Workshop





Date: - 11th January 2025

No. of Participants: - 39 NSS Volunteers

Service Offered: - Creative mural painting, cleaning and hands-on art training.

On January 11, 2025, dedicated NSS Volunteers came together for an impactful day of community service and sustainability at Kaadu Malleswaram Temple. This event aimed to inspire action, foster teamwork, and beautify the temple surroundings while raising awareness about environmental conservation. The day began with a lighthearted icebreaker to energize and motivate the volunteers, setting the tone for a collaborative and purposeful effort.

The activities were carefully planned to combine environmental cleanup with creative tasks, instilling a sense of responsibility towards ecological preservation while enhancing the temple's aesthetics.

After the icebreaker session, the volunteers were divided into six groups, each assigned a specific task to ensure an organized and efficient approach to the event.

1. **Ecological Waste Cleanup:** One group focused on removing ecological waste from the temple surroundings. This team efficiently collected and disposed of non-recyclable waste, ensuring a clean and organized space for further work.
2. **Waste Segregation:** Another group was tasked with segregating biodegradable and non-biodegradable waste. This activity promoted sustainability by encouraging proper waste management and recycling practices among the participants.
3. **Painting the Shredder Room:** A third group took on the creative responsibility of painting the shredder room. By brightening up this utilitarian space, they added vibrancy and care to the temple complex.
4. **Painting the Leaf Bins:** Another team worked on painting the leaf bins at the temple. This simple yet impactful task contributed to the aesthetic appeal of the area, making waste disposal more visually pleasing.

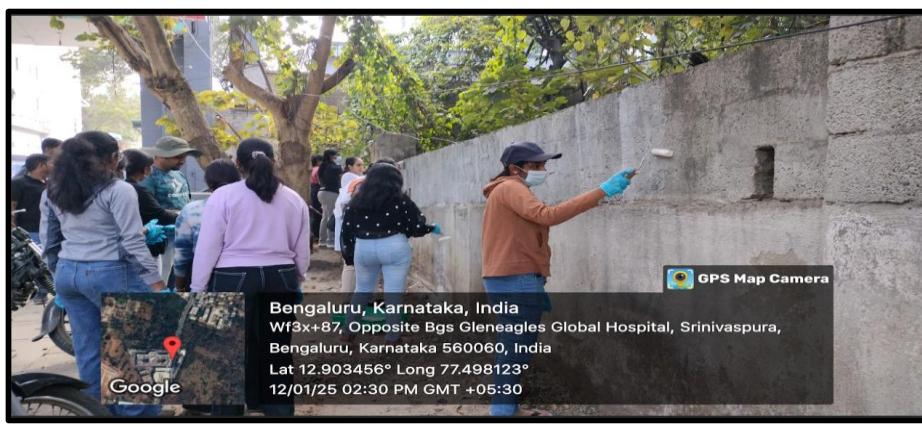
The event was a resounding success, with each group efficiently completing their assigned tasks. By the end of the day, the temple premises had undergone a remarkable transformation. The cleaned surroundings, brightly painted shredder room, and refreshed leaf bins significantly improved the temple's aesthetic and functionality.

More importantly, the event instilled valuable lessons in environmental sustainability and community involvement. Volunteers learned the importance of proper waste segregation and ecological care, which they could carry forward into their daily lives.

Conclusion

The event at Kaadu Malleswaram Temple exemplified the spirit of NSS by combining fun, teamwork, and meaningful action. It not only improved the temple's physical environment but also strengthened the volunteers' commitment to environmental consciousness and community service. This initiative laid the groundwork for continued efforts to preserve and enhance the temple's beauty, creating a lasting impact on both the volunteers and the community.

PFA Wall Painting





Date: - 12th January 2025

No. of Participants: - 36 NSS Volunteers

Service Offered: - Habitat tour, campus cleanup, crow enclosure rebuilding, and compound painting.

On 12/01/2025, the NSS Unit of RV University joined hands with People for Animals (PFA) for an inspiring event titled "Colors of Compassion." Held at the PFA campus, the initiative focused on promoting animal welfare and fostering environmental stewardship. This meaningful collaboration brought together 36 NSS volunteers who actively contributed to enhancing the campus and

supporting PFA's mission to rescue, rehabilitate, and protect animals.

The event commenced with an engaging session where PFA representatives introduced their organization and its impactful work in saving injured and abandoned animals. They shared inspiring stories about their efforts to rehabilitate various species and safeguard biodiversity. The volunteers were given a walkaround tour of the campus, exploring the habitats of rescued animals and gaining a deeper understanding of the importance of conservation.

Following the tour, the volunteers rolled up their sleeves and began their hands-on activities. The compound walls of the PFA campus were given a vibrant makeover as the volunteers cleaned the walls, scraped off old paint using sandpaper, and repainted them with bright and meaningful designs. The artwork reflected themes of compassion and wildlife conservation, spreading awareness about animal welfare.

In addition to the wall painting, the volunteers contributed to rebuilding the crow enclosure, ensuring it was safe and comfortable for its inhabitants. They also participated in cleaning and maintaining the PFA campus, leaving it more organized and welcoming for both animals and visitors.

The participation of 36 enthusiastic NSS volunteers made "Colors of Compassion" a resounding success. Their dedication and teamwork not only revitalized the PFA campus but also highlighted the importance of collective action in addressing environmental and animal welfare challenges. The event instilled in the volunteers a sense of responsibility towards protecting animals and inspired them to advocate for a compassionate and sustainable future.

Conclusion

"Colors of Compassion" served as a testament to the power of collaboration in creating positive change. The partnership between NSS RVU and PFA showcased how collective efforts can contribute to a meaningful cause. This enriching experience left the volunteers with a renewed commitment to animal welfare and a profound understanding of the importance of living harmoniously with nature.

Yoga by ISHA Foundation at RV University





Date: - 18th January 2025

No. of Participants: - 21 NSS Volunteers

Service Offered: - UPA Yoga session

On 18th January 2025, a yoga session was conducted from 7:30 AM to 10:00 AM, organized by the NSS Unit of RV University. The session aimed to introduce volunteers to the practices of UPA Yoga, focusing on holistic well-being through simple yet effective yogic exercises.



The session was attended by 21 NSS volunteers and our Program Officer, Mr. Prem Deep G C. It was facilitated by Mr. Rahul, an instructor from the ISHA Foundation and a proud alumnus of RVCE (2018). The session covered various forms of UPA Yoga, meditation techniques, and practical ways to incorporate yoga into daily routines. Mr. Rahul provided insightful explanations about the physical, mental, and emotional benefits of yoga, making the session highly engaging and interactive.

The session proved to be enriching for all participants. Volunteers gained a deeper understanding of yoga as a tool for physical fitness, mental clarity, and stress relief. Many reported feeling rejuvenated and motivated to adopt these practices in their everyday lives.

Conclusion

The yoga session successfully instilled an appreciation for the transformative power of UPA Yoga. Under the expert guidance of Mr. Rahul, the participants experienced the essence of holistic well-being, aligning with the NSS Unit's commitment to nurturing the overall development of its volunteers.

Felicitation Ceremony Honouring Apeksha N(NSS) and Sudhir (NCC) at RV University





Date: - 19th February 2025

No. of Participants: - 57 NSS Volunteers

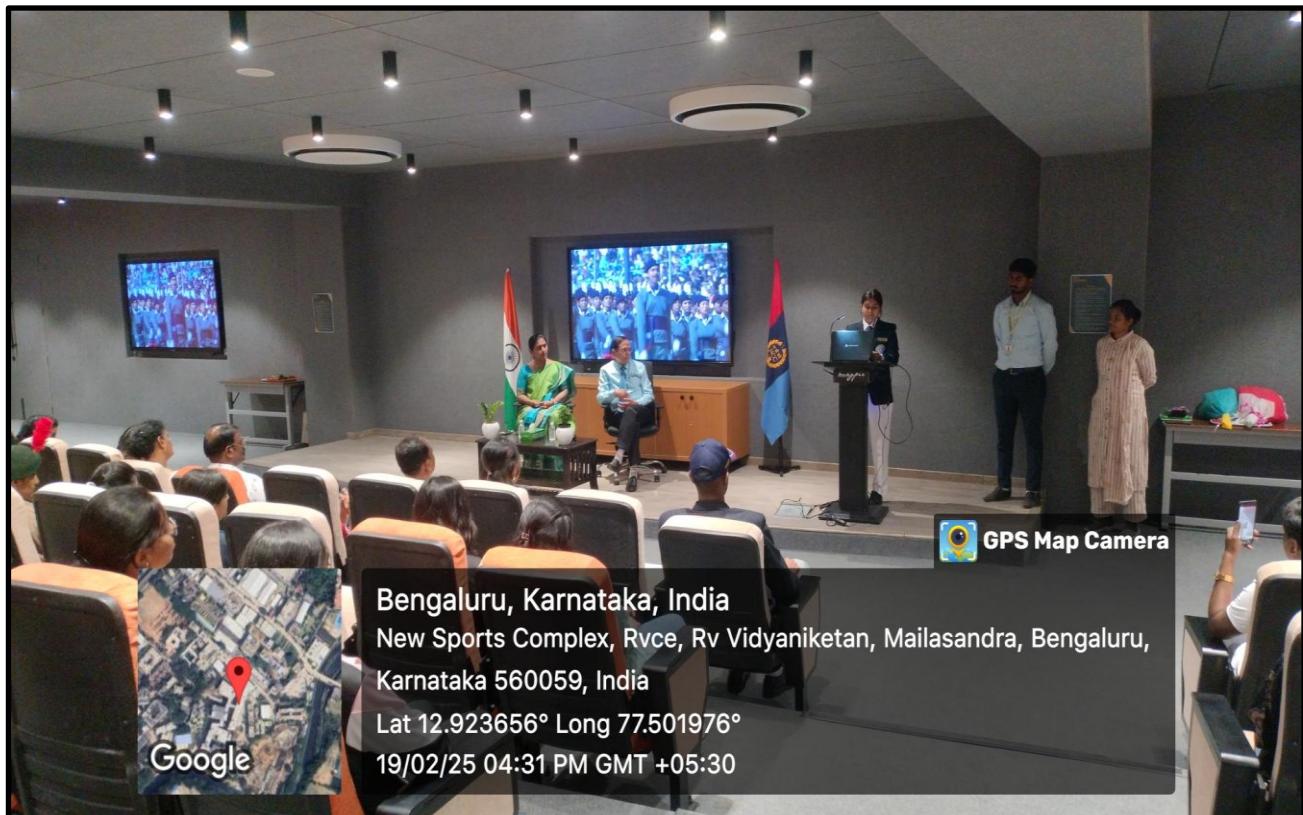
On 19th January 2025, a prestigious felicitation ceremony was held at the Satyajit Ray Hall, RV University, between 4:15 PM and 5:00 PM. This joint event was organized to recognize and honor Apeksha N, the Vice President of NSS, and Sudhir from NCC, both of whom had the remarkable opportunity to march at Kartavya Path in New Delhi on the 76th Republic Day.

The event was graced by the esteemed presence of RV University Vice Chancellor, Prof. (Dr.) Sanjay Kumar, and Registrar, Dr. Sahana D Gowda. Adding to the significance of the occasion, 57 NSS volunteers gathered to showcase the spirit of unity, strength, and collective dedication to national service. Their presence symbolized the solidarity and commitment that the NSS embodies, further elevating the essence of the event.

The ceremony unfolded smoothly, beginning with heartfelt speeches delivered by the respective program coordinators of NSS and NCC. They highlighted the significance of discipline, service, and perseverance that both Apeksha N and Sudhir demonstrated in their journey to the Republic Day Parade. Following this, the formal felicitation took place, where both honorees were presented with mementos as a token of appreciation for their exemplary achievement.

Apeksha N, as the Vice President of NSS, received special recognition for her leadership, dedication, and relentless efforts in representing NSS at such a prestigious national event. She addressed the gathering with a powerful speech, sharing her experiences, the challenges she faced during the rigorous selection process, and the pride she felt while marching on Kartavya Path. Her words resonated with the audience, inspiring fellow NSS members to aim for excellence and

contribute meaningfully to society. Sudhir also shared his journey, reflecting on the discipline and perseverance that led him to this milestone.



Following their speeches, the Registrar and Vice Chancellor addressed the gathering, commending the honourees for their outstanding achievements. They emphasized the importance of such accomplishments in shaping the reputation of RV University and encouraged students to actively participate in national-level events. Their words instilled a sense of motivation and pride among the attendees, reinforcing the university's commitment to fostering leadership and service-oriented values.

The felicitation served as a source of inspiration for students, especially for those aspiring to make a significant impact through NSS and NCC. Apeksha N's achievement highlighted the importance of service, discipline, and commitment, motivating many to actively participate in national-level initiatives.

Conclusion

The event concluded with the national anthem, marking a moment of pride and unity. The ceremony not only honored the achievements of Apeksha N and Sudhir but also reinforced the values of dedication and national service among students at RV University.

Environmental Clean-Up Drive (Swachhta Action Plan) at Ramadevara Betta



Date: - 22nd February 2025

No. of Participants: - 43 NSS Volunteers

Services Offered: - Conducted a clean-up drive at Ramadevara Betta, removing litter, promoting environmental awareness, and fostering teamwork and leadership.

The NSS unit of our college organized an Environmental Clean-Up Drive at Ramadevara Betta, Ramanagara, on 22nd February 2025. This initiative aimed to promote environmental responsibility by removing litter along the trekking trail and temple premises while also fostering teamwork and leadership among volunteers.

The journey began early in the morning, with all participants assembling at the college before departing for the base of the mountain. Upon arrival, the volunteers were divided into two groups, each led by a team leader. As they ascended the trekking path, volunteers actively participated in cleaning by collecting plastic waste and other litter.

By 11:00 AM, the group reached the temple at the top and continued their clean-up efforts. After a brief rest, they explored another temple, documenting the experience with photographs. At 12:10 PM, all volunteers gathered at the Rama temple, where they rested and had prasad before continuing their journey toward the summit.

Upon reaching the peak at 1:45 PM, participants enjoyed the scenic views and took some time to relax. The descent began at 3:15 PM, during which the volunteers continued their clean-up efforts, ensuring that the trail was left cleaner than before. The team reached the base by 4:00 PM and returned to college by 5:10 PM.

The clean-up drive successfully raised environmental awareness among the volunteers, encouraging them to take responsibility for maintaining natural spaces. The initiative also strengthened teamwork, coordination, and leadership skills as students worked together under the guidance of team leaders.

Conclusion

The NSS Environmental Clean-Up Drive at Ramadevara Betta was a meaningful and productive experience. It emphasized the importance of preserving nature while fostering a sense of social responsibility among students. Such initiatives highlight the impact of small collective efforts in maintaining a cleaner and greener environment. The event concluded on a positive note, leaving participants with a sense of accomplishment and commitment to future environmental initiatives.

Plant-Watering Activity at BM Kaval Forest Patch



Date: - 8th March 2025

No. of Participants: - 15 NSS Volunteers

Services Offered: - Watered around 1000 plants.

The RRNAGAR I CARE Trust organized a plant-watering activity at BM Kaval forest patch (near BSK 6th Stage) on 8th March 2025. This initiative aimed to sustain the newly planted saplings by efficiently watering them through a unique human chain method. Volunteers actively participated in this impactful environmental effort to support green conservation.

The event commenced at 10:00 AM, where 15 dedicated volunteers gathered at the designated location. A strategic approach was implemented by forming human chains to efficiently pass water through pipes and ensure maximum coverage. This method helped in reducing water wastage and optimizing the process, making it both effective and engaging.

By the end of the activity, volunteers successfully watered around 1000 plants. The teamwork and coordinated efforts contributed significantly to sustaining the saplings in the forest patch. The event also fostered a sense of responsibility and collective participation in environmental conservation.

Conclusion

The plant-watering activity was a resounding success, reflecting the dedication of the volunteers towards ecological preservation. Such initiatives reinforce the importance of community-driven efforts in maintaining and protecting green spaces. The event concluded at 12:00 PM, leaving behind a positive impact and setting a precedent for future environmental actions.

Free Health Camp on World Health Day – NSS RV University



Date: - 7th April 2025

No. of Participants: - 8 NSS Volunteers

Services Offered: - Blood Pressure (BP) Monitoring, Random Blood Sugar (GRBS) Testing, Height, Weight, and Body Mass Index (BMI) Analysis, Vision Test, Dental Checkup, Doctor Consultation, Diet Counselling

On the occasion of World Health Day, celebrated annually on 7th April, the NSS Unit of RV University proudly organized a Free Health Camp in collaboration with RV Aster Hospital. The initiative aimed to promote health awareness and provide essential medical checkups to the university community — including students, faculty, and staff.

The health camp was conducted on 7th April 2025 from 10:30 AM to 3:00 PM at 2nd floor A-Block. The NSS volunteers ensured smooth coordination, registration, and crowd management throughout the event.

A variety of health services were provided completely free of cost:

- Blood Pressure (BP) Monitoring
- Random Blood Sugar (GRBS) Testing
- Height, Weight, and Body Mass Index (BMI) Analysis
- Vision Test
- Dental Checkup
- Doctor Consultation
- Diet Counselling

The camp was staffed by a team of medical professionals and healthcare assistants from RV Aster Hospital, supported by enthusiastic NSS volunteers.





The health camp witnessed an overwhelming response from the RV University community. A total of 208 individuals availed the services offered at the camp. The event successfully created awareness about the importance of regular health check-ups and healthy lifestyle practices.

Participants appreciated the initiative and the convenience of accessing medical services within the campus. Many were also counseled on improving their diet, monitoring their vitals, and following up for further medical advice if required.

Conclusion

The Free Health Camp was a major success and aligned perfectly with the spirit of World Health Day — to foster healthier communities and promote wellness. The NSS Unit of RV University, in partnership with RV Aster Hospital, successfully encouraged preventive healthcare and early diagnosis.

Such initiatives not only serve immediate health needs but also build a stronger sense of well-being among the university community. The NSS team looks forward to organizing more such impactful events in the future.

79th Independence Day Celebrations



Date: 15th August 2025

Venue: RV University Campus

The 79th Independence Day of India was celebrated with great pride and reverence at RV University on 15th August 2025. This historic day, which reminds us of the nation's struggle for freedom, served as an inspiration for all to contribute towards its progress and development.

On this occasion, **27 dedicated NSS volunteers** from RV University came together to uphold the values of discipline, unity, and service that form the foundation of the National Service Scheme. The volunteers reported well before the commencement of the celebrations and were positioned across the venue to assist in maintaining order and guiding attendees. Their presence contributed significantly to the smooth conduct of the programme, adding dignity and structure to the proceedings.

During the flag hoisting ceremony and the singing of the National Anthem, the volunteers stood in unison, exemplifying patriotism and respect for national symbols. While their primary responsibility this year was to observe and maintain decorum, the role held a deeper significance – reflecting that service to the nation can also be expressed through respectful presence, readiness, and commitment. The volunteers embodied the NSS motto, “*Not Me, But You*”, by prioritising collective responsibility over individual recognition. Their quiet but dignified role highlighted the ideals of selflessness, solidarity, and civic responsibility.

The disciplined and dedicated presence of the NSS volunteers ensured that the celebrations were conducted in an orderly and respectful manner. Their involvement reinforced the idea that patriotism extends beyond active tasks, encompassing discipline, respect for traditions, and a willingness to contribute in any way possible.

Conclusion

The 79th Independence Day celebrations at RV University were a solemn reminder of India's hard-won freedom and the values it upholds. Through their commitment and conduct, the NSS volunteers honoured both the legacy of India's independence and the values that continue to guide the nation forward. Their participation reflected that being part of such an occasion is not just a duty, but a privilege that connects us to the sacrifices of countless freedom fighters and inspires us to contribute to the nation's progress.

Annexure

23. Audited Balance Sheet



SANTHAPPA & CO.
CHARTERED ACCOUNTANTS

No. 201, 2nd Floor, House of Lords, St. Marks Road, Bangalore – 560 001
Ph: (080) 41226565 | E: admin@santhappa.com

INDEPENDENT AUDITOR'S REPORT

To the members of Rashtreeya Sikshana Samithi Trust

Opinion

We have audited the financial statements of **RV University** ("The Institution"), which comprise the Balance Sheet as at 31st March, 2025 and the Income and Expenditure Account for the year then ended and notes to the financial statements, including a summary of significant accounting policies.

In our opinion and to the best of our information and according to the explanations given to us, the accompanying financial statements give a true and fair view in conformity with the accounting principles generally accepted in India, of the state of affairs of the trust as at March 31, 2025, and its surplus for the year ended on that date.

Basis for Opinion

We conducted our audit in accordance with the Standards on Auditing (SAs) issued by ICAI. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the entity in accordance with the Code of Ethics issued by ICAI and we have fulfilled our other ethical responsibilities in accordance with the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of these financial statements that give a true and fair view of the state of affairs, results of operations and cash flows of the institution in accordance with the accounting principles generally accepted in India. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Auditor's Responsibilities for the Audit of Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

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- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going concern.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

Report on Other Legal and Regulatory Requirements

Further, we report that:

- a. We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit
- b. In our opinion, proper books of accounts have been kept by the Institution so far as appears from our examination of those books
- c. The Balance Sheet and the Income and Expenditure account dealt with by this Report agree with the books of accounts
- d. in our opinion, the Balance Sheet and Income and Expenditure account comply with the relevant accounting standards

For Santhappa & Co.,
Chartered Accountants
Firm's Registration No. 003613S

S Sachin
Partner
Membership No. 232480

UDIN : 25232480BMLUAI3762

Place: Bengaluru

Date: 19th October, 2025

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Balance Sheet as at 31st March, 2025

	Particulars	Notes	As at 31st Mar 2025	As at 31st Mar 2024
I SOURCE OF FUNDS				
i	Restricted and Unrestricted Funds			
a	Unrestricted Funds			
	Capital Fund	2	2,73,23,16,697	1,76,15,07,360
ii	Non Current Liabilities			
a	Long Term Provisions	3	1,97,78,499	1,49,84,859
b	Other Long Term Liabilities	-	-	-
iii	Current Liabilities			
a	Other Current Liabilities	4	17,46,71,510	11,74,65,711
b	Short term Provisions	-	-	-
	Total		2,92,67,66,706	1,89,39,57,929
II APPLICATION FUNDS				
i	Non Current Assets			
a	Property, Plant & Equipment & Intangible Assets	5		
	Property, Plant & Equipment		20,96,81,957	9,57,28,687
	Intangible Assets		20,69,336	8,98,650
	Capital Work-in-progress		2,15,43,80,671	1,41,34,54,829
b	Long Term Loans and Advances	6	2,67,68,228	1,49,84,859
c	Other Long Term Assets	7	25,10,67,576	25,01,00,000
ii	Current Assets			
a	Cash and Bank Balances	8	6,46,39,206	4,13,95,997
b	Short Term Loans & Advances	-	-	-
c	Other Current Assets	9	21,81,59,732	7,73,94,906
	Significant Accounting Policies & Notes to accounts	1		
	Total		2,92,67,66,706	1,89,39,57,929

The accompanying notes are an integral part of these financial statements

As per our report of even date

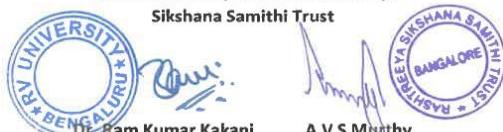
For Santhappa & Co,
 Chartered Accountants
 FR.No. 003613S



S Sachin
 Partner
 Membership No. 232480

Place: Bengaluru
 Date : 19th October, 2025

**For RV University a unit of Rashtreeya
 Sikshana Samithi Trust**



Dr. Ram Kumar Kakani
 Vice Chancellor -
 R V University
 A V S Murthy
 Hon. Secretary of
 the Trust

Rashtreeya Sikshana Samithi Trust

R V University

RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysore Road, Bengaluru - 560059

Income & Expenditure A/c for the year ended 31st March, 2025

Particulars	Notes	Amount 31st Mar 2025	Amount 31st Mar 2024
A. INCOME			
Fee Collections	10	1,05,17,38,502	52,12,98,334
Other Income	11	1,53,85,801	87,63,325
Interest Income	12	2,54,31,381	2,40,19,479
Grant in Aid		14,06,933	-
Total Income- A		1,09,39,62,617	55,40,81,138
B. EXPENDITURE			
Employee Benefit Expenses	13	39,19,09,794	27,50,43,976
Audit Fee	14	4,96,200	2,79,100
Repairs & Maintenance	15	5,83,03,965	1,45,03,811
Rates, Duties & Taxes	16	36,99,940	80,969
Finance Charges		84,595	13,97,924
Other Expenses	17	29,32,91,221	20,00,63,170
Depreciation		5,29,26,767	2,27,56,670
Total Expenses - B		80,07,12,482	51,41,25,619
Excess of Income over Expenditure before exceptional items (A-B)		29,32,50,135	3,99,55,520
Exceptional Items		-	-
Excess of Income over Expenditure for the year transferred to Capital Fund		29,32,50,135	3,99,55,520
Significant Accounting Policies & Notes to accounts	1		

The accompanying notes are an integral part of these financial statements

As per our report of even date

For Santhappa & Co,
Chartered Accountants
FR.No. 003613S


S Sachin
Partner
Membership No. 232480

Place: Bengaluru
Date : 19th October, 2025

**For RV University a unit of Rashtreeya
Sikshana Samithi Trust**


Dr. Ram Kumar Kakani
Vice Chancellor - R V
University


A V S Murthy
Hon. Secretary of
the Trust

1 Significant accounting policies

A Basis of preparation of financial statements

a Accrual basis

The financial statements have been prepared under historical cost convention on accrual basis of accounting and in accordance with generally accepted accounting principles and the applicable accounting standards prescribed for the non corporate entities issued by the Institute of Chartered Accountants of India. The accounting policies, in all material respects, have been consistently applied by the Trusts and its institutions and are consistent with those in the previous year.

Estimates and assumptions used in the preparation of the financial statements are based upon management's evaluation of the relevant facts and circumstances as of the date of the financial statements, which may differ from the actual results at a subsequent date. Difference between the actual and estimates are recognized in the period in which the results are known / materialized.

b Use of estimates

The preparation of financial statements requires the management to make judgments, estimates and assumptions that affect the reported amounts of incomes, expenses, assets and liabilities and disclosure of contingent liabilities, at the end of the reporting period. Although, these estimates are based on the management's best knowledge of current events and actions, uncertainty about these assumptions and estimates could result in the outcomes requiring a material adjustment to the carrying amounts of assets or liabilities in future periods.

B Income recognition

i Revenue arising from tuition fees collected from students and fee received for pursuit of other curriculum activities are recognized over the period of instruction.

ii Interest Income is accounted on time proportion basis.

C Funds

a Restricted Funds

Restricted funds refer to amounts received or set aside for specific purposes, either as directed by donors or through formal resolutions of the executive committee. These funds must be utilized solely for the designated purpose and are to be disclosed under the head 'Restricted Funds' in the Balance Sheet. Unutilized balances at the end of the financial year are carried forward under the same heading until they are fully utilized. Interest earned on Restricted Funds have been utilized only for the designated purpose.

b Utilised Funds

Utilised funds represent the portion of restricted funds that have been expended for their intended purpose, particularly for capital acquisitions. The cost of such assets is capitalized under property, plant and equipment, and the corresponding fund utilization is disclosed separately under the 'Utilised Funds' schedule. This approach ensures clear traceability and accountability of fund application.

For RV University, Bengaluru



Authorised Signatory


Hon. Secretary

Rashtreeya Sikshana Samithi Trust
II Block, Jayanagar, Bangalore - 560 011



Rashtreya Sikshana Samithi Trust
R V University
RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysore Road, Bengaluru - 560059

D Property, Plant & Equipment

The property, plant and equipment which are held for use for administrative purposes and which are expected to be used for more than a period of twelve months have been capitalized at acquisition cost, with all identifiable expenditure incurred to make the asset fit for use. These assets are stated at cost less depreciation to date.

Cost comprises the purchase price, borrowing costs, if capitalization criteria are met and any cost attributable to bringing the assets to its working condition for its intended use which includes taxes, freight, and installation and allocated incidental expenditure during construction/ acquisition and exclusive of input tax credit or other tax credit admissible to the Trust.

Also, the cost of an item of property, plant and equipment is recognized as an asset if, and only if: (a) it is probable that future economic benefits associated with the item will flow to the enterprise; and (b) the cost of the item can be measured reliably

E Depreciation

The Trust has a policy of computing depreciation as well as gain or loss on disposal of assets. The rates of depreciation specified under the Income Tax Rules, 1962 are considered for computing depreciation.

F Government grants and subsidies

Grants and subsidies from the Government are recognized when there is reasonable assurance that (i) the company will comply with the conditions attached to them, and (ii) the grant / subsidy will be received.

Where the grant or subsidy relates to revenue, it is recognized as income on a systematic basis in the statement of income and expenditure over the periods necessary to match them with the related costs, which they are intended to compensate.

Where the grant relates to an asset, it is recognized as deferred income and released to income in equal amounts over the expected useful life of the related asset.

G Retirement benefits to Employees

The institution provides for gratuity a defined benefit retirement plan (the "Gratuity Plan") covering eligible employees. In accordance with the Payment of Gratuity Act, 1972, the Gratuity Plan provides a lump sum payment to vested employees at retirement, death, incapacitation or termination of employment, of an amount based on the respective employee's salary and the tenure of employment.

For RV University, Bengaluru

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H Taxes on income

The Trust and its institutions are recognized as a Charitable Institution under section 12A of the Income Tax Act 1961, the income of which is exempt from tax subject to certain conditions. Therefore, provision for income tax is not provided for.

I Impairment of Assets

Consideration is given at each Balance Sheet date to determine whether there is any modification or impairment of the carrying amount of the fixed assets. If any condition exists, an assets recoverable amount is estimated. An impairment loss is recognized whenever the carrying amount of any asset exceeds recoverable amount.

J Foreign Currency Transactions

Transactions denominated in foreign currencies are recorded at the exchange rate prevailing at the time of the transactions. Outstanding at the Balance sheet date are restated at the year-end rates.

K Provisions, Contingent Liabilities and Contingent Assets

A provision is recognized when an enterprise has a present obligation as a result of past event and it is probable that an out flow of resources will be required to settle the obligation in respect of which a reliable estimate can be made.

Contingent Liabilities are not provided for and are disclosed by way of notes. Contingent assets are neither recognized nor disclosed.

Provisions, Contingent liabilities and Contingent assets are reviewed at each Balance Sheet date.

For RV University, Bengaluru


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R V University
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Notes forming part of Balance Sheet

2 Capital Fund

Particulars	31.03.2025	31.03.2024
Opening Balance	1,76,15,07,360	94,48,11,329
Add: Received during the year	1,67,98,76,098	1,13,79,19,884
	3,44,13,83,458	2,08,27,31,213
Less: TDS received	-	-
Less: Paid during the year	1,00,23,16,895	36,11,79,372
	2,43,90,66,562	1,72,15,51,841
Add: Excess of Income over Expenditure	29,32,50,135	3,99,55,520
	2,73,23,16,697	1,76,15,07,360

3 Long Term Provisions

Particulars	31.03.2025	31.03.2024
Provision for Employee Benefits		
Gratuity Payable	1,97,78,499	1,49,84,859

4 Other Current Liabilities

Particulars	31.03.2025	31.03.2024
Employee Benefits Payable	5,16,799	4,35,313
Freight Clearing A/c	28,950	650
Sundry Creditors for Expenses	9,15,76,143	2,85,52,814
Salary Payable	6,98,149	5,47,267
Medical Insurance	11,27,484	4,65,946
TDS Payable	82,59,439	53,76,923
Professional Tax payable	59,200	40,000
Credit Card.50123382	8,400	38,000
Advance Fee Received	7,23,96,946	8,20,08,798
	17,46,71,510	11,74,65,711

For RV University, Bengaluru

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Rashtreeya Sikshana Samithi Trust
 R V University
 RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysore Road, Bengaluru - 560059

Notes forming part of Balance Sheet

6 Long Term Loans and Advances

Particulars	31.03.2025	31.03.2024
Unsecured considered good		
Group Gratuity Scheme	2,67,68,228	1,49,84,859

7 Other Long Term Assets

Particulars	31.03.2025	31.03.2024
KEB Deposit	9,67,576	-
Statutory Endowment Fund Deposit	25,01,00,000	25,01,00,000

8 Cash and Bank Balances

Particulars	31.03.2025	31.03.2024
Cash and Cash Equivalents		
KMB A/c # 2245104000	63,89,385	2,74,39,515
KMB A/c # 2245104017	4,62,98,395	59,12,409
KMB A/c # 2246194123	76,61,393	66,70,208
KMB A/c # 2247035654	24,528	16,627
KMB A/c # 2247030895	31,458	7,376
KMB A/c # 2247032936	1,07,288	45,227
KMB A/c #2247093258	8,410	8,337
KMB A/c # 2247032929	51,779	1,30,463
KMB A/c #2249233614	2,328	-
KMB A/c #2249310803	1,004	-
UBI Main#10012489	13,50,000	-
KMB A/c #27352	2,376	2,301
KMB A/c # 35678	1,45,084	1,40,442
 Cash on Hand	 32,005	 23,092
 Fixed Deposits	 25,33,773	 10,00,000
	6,46,39,206	4,13,95,997

9 Other Current Assets

Particulars	31.03.2025	31.03.2024
Staff Gen/Othr Adv	61,01,055	59,64,199
Other Advances	1,99,751	1,99,751
Advance Payment to Vendors	17,73,10,661	5,53,12,526
Application Fee Receivable	20,42,402	3,43,808
University Exam Remn	14,94,000	6,62,000
Student Fee Receivable	3,10,11,863	1,49,12,622

For RV University, Bengaluru

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 RV University
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5 PROPERTY, PLANT & EQUIPMENT

Description of Asset	Rate of Depreciation	Balance as on 01.04.2024	Additions		Deletion	Total	Amount of Depreciation	Balance as on 31.03.2025
			Before Sept	After Sept				
Property, Plant & Equipment								
Block A								
Furniture	10%	3,25,11,565	73,11,002	1,80,90,227	-	5,79,12,794	48,86,768	5,30,26,026
Block B								
Equipments	15%	2,31,56,225	1,18,11,890	3,65,28,474	-	7,14,96,589	79,84,853	6,35,11,736
Library Books	15%	1,51,40,783	23,14,404	1,06,65,754	-	2,81,20,941	34,18,210	2,47,02,731
Vehicles	15%	18,01,125	26,93,646	10,16,000	-	55,10,771	7,50,416	47,60,355
Block C								
Computer	40%	2,31,18,989	5,12,65,586	2,38,12,954	-	9,81,97,529	3,45,16,421	6,36,81,108
		<u>9,57,28,687</u>	<u>7,53,96,528</u>	<u>9,01,13,410</u>	-	<u>26,12,38,625</u>	<u>5,15,56,668</u>	<u>20,96,81,957</u>
Intangibles								
Computer Software	40%	8,98,650	25,12,410	28,375	-	34,39,435	13,70,099	20,69,336
Cost of Working Progress								
CWIP Buildings	0%	1,41,34,54,829	43,84,19,433	29,14,63,482	-	2,14,33,37,744	-	2,14,33,37,744
CWIP Furniture	0%	-	-	45,26,856	-	45,26,856	-	45,26,856
CWIP Equipment	0%	-	18,81,600	46,34,471	-	65,16,071	-	65,16,071
		<u>1,41,34,54,829</u>	<u>44,03,01,033</u>	<u>30,06,24,809</u>	-	<u>2,15,43,80,671</u>	-	<u>2,15,43,80,671</u>
Total		1,51,00,82,166	51,82,09,971	39,07,66,593	-	2,41,90,58,730	5,29,26,767	2,36,61,31,963

For RV University, Bengaluru

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 II Block, Jayanagar, Bangalore - 560 011



Rashtreeya Sikshana Samithi Trust**R V University**

RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysore Road, Bengaluru - 560059

Notes forming part of Income & Expenditure**10 Fee Collection**

Particulars	31.03.2025	31.03.2024
Annual Examination	2,35,22,066	1,28,61,000
Application & Prospectus	64,51,871	54,46,836
Inst Development Fee	3,05,000	22,68,15,000
Misc & Oth Fee	1,68,61,567	3,23,73,752
Proj/ProjGuidncFee	27,14,841	-
Tuition Fee	93,04,98,951	21,74,35,116
Skill Lab Facility	5,79,84,000	2,54,24,000
PhD Res Scholar Fee	30,10,000	7,94,000
Registration Fee	7,10,77,000	2,47,03,556
Paper viewing Process	1,20,000	23,250
Convocation Appln	5,40,080	-
Alumni Assn Reg Fee	2,22,000	-
Autonomous/FastTrack	5,120	-
Scholarship (others, Sports & Merit)	(6,15,73,994)	(2,45,78,176)
	1,05,17,38,502	52,12,98,334

11 Other Income

Particulars	31.03.2025	31.03.2024
Duplicate ID Card	1,36,157	32,440
Fast Track exam Fees	49,71,750	21,89,500
Library Fine	37,679	6,030
Mess Receipt- Studen	1,05,085	-
Sale scrap	20,98,878	23,33,558
Sponsorship/Conference	11,34,717	1,88,052
Sale of News Paper	5,593	-
Consltancy Charges/IOH	50,000	1,41,187
Other Income /Misc Deductions	4,14,671	57,576
Seminar & Workshop	40,00,200	28,39,713
Notice period pay	1,47,387	3,49,880
Training & Consl Fee	22,83,684	6,25,389
	1,53,85,801	87,63,325

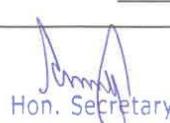
12 Interest Income

Particulars	31.03.2025	31.03.2024
Int. onFixedDeposit	1,88,86,869	1,95,48,419
Interest on SB A/c	53,60,753	44,71,060
Interest on Gratuity	11,83,759	-
	2,54,31,381	2,40,19,479

For RV University, Bengaluru



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II Block, Jayanagar, Bangalore - 560 011

Rashtreeya Sikshana Samithi Trust
R V University
 RV University Campus, RV Vidyaniketan Post, 8th Mile, Mysore Road, Bengaluru - 560059

Notes forming part of Income & Expenditure

13 Employee Benefit Expenses

Particulars	31.03.2025	31.03.2024
Allowance for Driver	5,24,180	3,00,000
EL Encashment	22,76,075	-
EPF Mgt Share	26,36,001	19,41,171
ESI Mgt Share	42,957	59,363
Establishment	33,99,68,157	24,79,08,603
Estb Visiting Faculty Remuneration	3,26,84,128	2,20,54,853
Gratuity	83,76,518	-
Stipend	54,01,779	27,79,986
	39,19,09,794	27,50,43,976

14 Audit Fee

Particulars	31.03.2025	31.03.2024
Statutory Audit Fee	75,000	1,35,700
Internal Audit Fee	4,21,200	1,43,400
	4,96,200	2,79,100

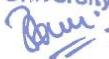
15 Repairs & Maintenance

Particulars	31.03.2025	31.03.2024
Annual Maintenance Charges	6,71,533	3,23,911
Building Maintenance	1,28,97,236	6,04,776
Comp,IT & Perip Maintenance	3,29,651	-
Electrical Works	6,87,070	16,078
Fuel/Generator Maint	30,34,394	-
Garden Maintenance	46,46,597	3,09,635
Machine/ Equip Maintenance	1,50,730	39,046
Other Repairs & Maintenance	4,10,208	4,74,837
Vehicle Maintanence	2,18,859	1,49,581
Architeture Fee Expn	15,20,354	-
House Keeping Charges	1,77,51,631	71,33,318
Security Charges W&W charges	1,54,54,290	54,52,629
Pest Control Service	5,31,413	-
	5,83,03,965	1,45,03,811

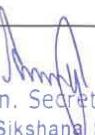
16 Duties & Taxes

Particulars	31.03.2025	31.03.2024
PT- Insts/Hostels	2,500	-
Property Tax-BBMP	32,97,440	-
	32,99,940	-

For RV University, Bengaluru



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R V University
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17 Other Expenses

Particulars	31.03.2025	31.03.2024
Admission Expenses	14,73,20,938	9,67,68,599
Advertisement	1,37,67,621	1,94,87,431
Conveyance Expenses	6,56,401	6,79,420
Contingency Expenses	-	2,64,441
Donation paid	-	22,400
Electricity Charges	45,75,725	27,56,200
Honorarium Charges	-	1,14,000
ID Card Expenses	1,56,409	-
Inspection Charges	3,74,000	-
Insurance Expense Equipments & Vehicles	15,81,977	6,50,133
Interest on PF	-	18,664
Interest on TDS	146	13,915
Lib Lab conting/Ex	6,18,318	-
Meeting Expenses (AC/GC/GB)	2,15,728	40,000
Membership Fee	11,29,957	6,43,839
Office Maintenance & Expenses	1,68,741	66,171
Postage & Telephone	1,17,319	68,520
Printing & Stationary	63,52,984	50,80,882
Photography Charges	96,400	-
Professional Charges	1,63,63,280	1,77,42,695
Refreshment Charges	57,63,063	16,73,606
Rental Charges	17,62,190	3,12,991
Subscription	79,92,706	32,22,912
Hiring/Scrutiny Charges	40,26,980	7,99,747
Software Renewal Charges	1,00,67,290	42,35,295
Sponsorship	58,15,473	3,68,796
Stipend- Other	37,50,067	10,23,000
TA/DA & Conveyance	54,31,104	31,75,019
Telephone Charges	1,45,223	2,12,400
Transport Charges	3,06,298	3,73,015
Water Charges	4,20,584	63,470
Website Hosting Charges	17,90,444	11,06,250
Travelling Allowance/Exp	39,20,512	21,44,442
Research Center expenses	59,500	1,34,301
Research&Publication	1,92,907	-
Sports Expenses	17,37,468	11,93,533
Skill lab expenses	4,68,139	-
Convocation Fee/Expn	5,77,195	7,51,581
Guest Faculty/ Lecturers Honararium	25,54,311	80,35,016
Housekeeping Material	2,04,065	7,773
Internet Charges	45,19,969	31,02,734
Medical Insurance Expense	12,35,374	7,76,123
Miscellaneous Expenses	82,197	3,31,040
NCC Expenses	7,78,599	5,66,326

For RV University, Bengaluru

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17 Other Expenses

Particulars	31.03.2025	31.03.2024
News Paper & Periodicals	38,628	32,154
Project Work/Exps	8,83,307	10,08,010
Theory Exam Expenses	7,42,606	-
Training & Development Expenses	1,68,31,296	77,33,176
Service Charges	1,20,000	-
Registration Fee(VTU/KEA)	21,89,009	2,30,271
KEA Other Fee	3,23,250	-
Valuation	2,58,800	-
Exchange Loss / Gain	49,156	-
Consumption Consmbles	-	97,531
Patent Charges	-	4,540
Project Fellowship	1,60,000	-
TA/DA/Field Work	7,53,574	3,57,442
Functions & Programmes	1,38,43,991	1,25,73,366
	29,32,91,221	20,00,63,169

For RV University, Bengaluru


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Hon. Secretary
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an initiative of RV EDUCATIONAL INSTITUTIONS

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