

NEW-AGE GLOBAL UNIVERSITY FOR LIBERAL EDUCATION



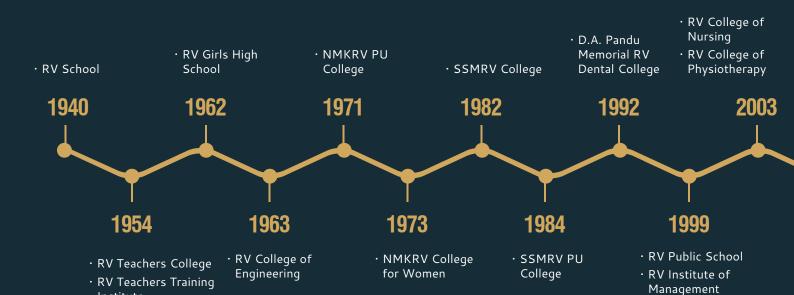
UNIVERSITY

About RV University

RV University (RVU) is a new-age university for liberal education based in Bengaluru, India. RVU has been established by Rashtreeya Sikshana Samithi Trust (RSST), which has over eight decades of legacy of excellence in higher education. RVU is a State Private University under the RV University Act, 2019. It has received all regulatory approvals from the Government of Karnataka as well as University Grants Commission (UGC).

Vibrant Academic Environment





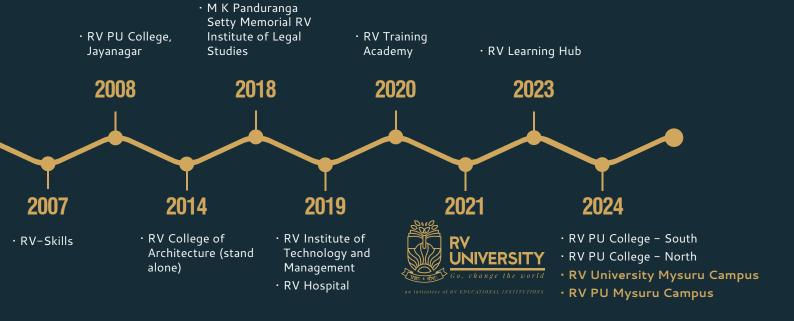
Institute

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, community engagement and to build a reputation in the academic world as a thought leader in various disciplines; benchmark against top universities of the world.
- Use digital and other technologies relevant to teaching-learning process and to do advanced research.
- Creation of a vibrant and diverse community with faculty members and students hailing from different parts of the country and the world.
- Forge a large number of national and international collaborations to create learning opportunities and mobility for the students and faculty members.
- Make higher education accessible to all. Offer a multi disciplinary learning environment in a diversity of knowledge streams and skills catering to the existing and emerging needs from a learner's context. To create a research rewarding environment that seeks and encourages inter disciplinary expertise and institution building enterprise among faculty members, while consistently forging cooperation between global and Indian institutions of eminence.
- Expose students to the best of theory and practice.
- Evolve a diverse talent pool of informed, self-driven, empathetic & inclusive problem solvers.



Decades of legacy in academic excellence 9

Interdisciplinary Schools

Research Centres

31

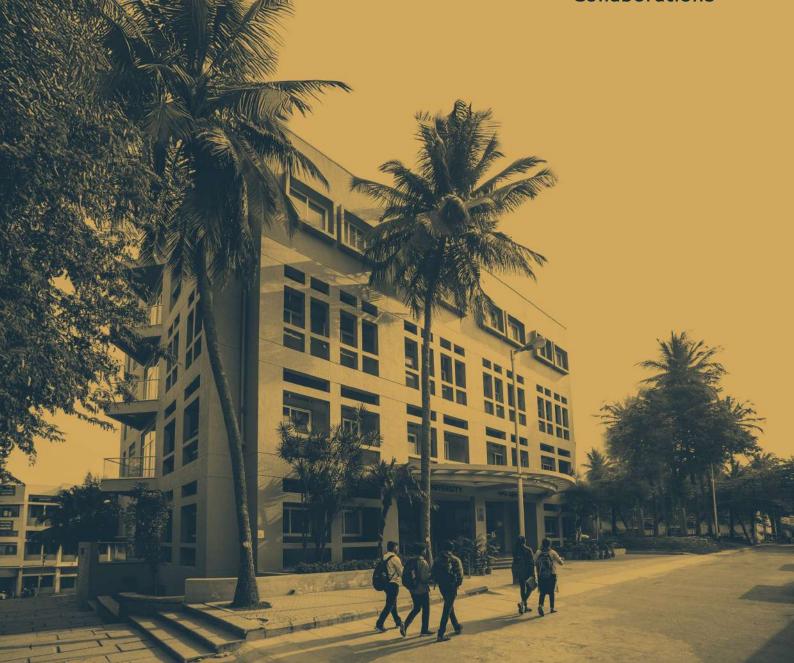
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International **Collaborations** 27

Degree Programmes

110

National Collaborations



Leadership ___team



Dr. Sanjay Kumar
Vice Chancellor
Ph.D. (Engineering), IIT Delhi
Ph.D. (Management), Jain (Deemed-to-be University)
M.Tech., IIT Delhi
B.Tech., BITS, Ranchi University



Dr. Dwarika Prasad Uniyal
Pro VC and Dean - SoB & SCEPS
Ph.D. (Management), Dharamsinh Desai University,
Gujarat
MBA (Marketing), Mohanlal Sukhadia University, Udaipur
B.Sc. (Computer Science), Mohanlal Sukhadia University,
Idaipur



Dr. Anuradha Chatterjee
Pro VC and Dean - SDI
Ph.D. Built Environment, University of New South
Wales, Sydney
M.Arch. History and Theory, University of New
South Wales, Sydney
Five-year Diploma in Architecture, TVB School of
Habitat Studies, New Delhi



Registrar, RV University
Ph.D. (Image Processing and Pattern Recognition),
University of Mysore
M.E. Computer Science and Engineering, Bangalore
University
B.E. Computer Science and Engineering, Kuvempu
University, Shimoga

Dr. Sahana D. Gowda



Dr. Priya Nair

Dean – SoLAS

Ph.D. (Psychology), The Maharaja Sayajirao
University of Baroda
M.A. (Psychology) The Maharaja Sayajirao University
of Baroda



Dr. Shobha G.

Dean - SoCSE

Ph.D. Data Mining, Mangalore University

M.S. Software Systems, Bits Pilani

B.E. Computer Science and Engineering, Gulbarga
University



Dr. Piyush Roy
Dean - SoFMCA
Ph.D. (South Asian Studies), The University of
Edinburgh, U.K.
M.Sc. (Film Studies), The University of Edinburgh, UK
M.A. (International Journalism), Cardiff University, UK
M.P.A.C.M., SIBM, Pune



Dr. Lakshmi Arya Thathachar

Dean - Research

Fulbright - Nehru Postdoctoral Research Fellow,
Emory University, Atlanta, USA

Charles Wallace Postdoctoral Fellow, School of
Oriental and African Studies, London, U.K.
Ph.D. (Modern Indian History), JNU, New Delhi
M.Phil. (Modern Indian History), JNU, New Delhi
M.A. (Modern Indian History), JNU, New Delhi



Dr. Diganta Chakrabarti
Dean – Academic Affairs
Ph.D. (Strategic HRM), ICFAI University
Management Teacher Program, ICFAI University,
Hyderabad
PGDBM (Specialisation in HRM), EIILM, Calcutta
B.Sc. (Economics Hons.), St. Xavier's College,
University of Calcutta



Dr. Pushkarni Panchamukhi Associate Dean, SoEPP Ph.D. Economics, RBI Senior Research Fellow, University of Mumbai M.A. Economics Gokhale Institute of Politics and Economics, Pune



Prof. Ashwin Mishra
Associate Dean, SoL
LL.M., Straus Institute for Dispute Resolution,
Caruso School of Law, Pepperdine University
B.A. LL.B. (Hons.), National Law University Jodhpur



Educate to Excel

The School of Liberal Arts and Sciences (SoLAS) offers unique opportunities to acquire domain knowledge and generic skills enhancing students' capacity to face the professional and personal challenges of our time. Our teaching/learning is rigorous, interdisciplinary and future oriented. Our students have opportunities to participate in a range of curricular and extra-curricular activities to acquire competencies and acquire facility for navigating real world professional and personal challenges. The learners are given wide-ranging opportunities to design their unique educational journey by

choosing among a large basket of major, minor and elective courses. Our experienced, passionate faculty are drawn from the best of the universities and organisations. Our national and international collaborations provide opportunities for students to engage in internships and other collaborative activities enhancing and complementing their classroom learnings. Our pedagogy is aimed at developing thoughtful and creative individuals striving for excellence in their chosen fields of specialisation.

Four year UG (Hons.)* Programmes

(4 year full time with exit option at the end of the 3rd year)

B.Sc. (Hons.) (Psychology)

B.Sc. (Hons.) (Environmental Science)

B.A. (Hons.) (Philosophy)

B.A. (Hons.) (Politics and International Relations)

* Those with a minimum of 75% upto semester 6 will be eligible for Honours with Research Degree



Two year PG Programme

M.Sc. (Psychology) with specialisation in Counselling and Psychotherapy | Industrial/ Organisational Psychology | Forensic Psychology

Foundation Courses

- · Academic Writing
- Public Speaking and Debate
- Exercises in Self-Expression
- Mathematical Literacy and Logic
- Indian Constitution and Politics
- Effective Reading and Critical Thinking
- · Research Methodology
- · Value Education
- Introduction to Psychology
- Introduction to Politics and International Relations
- · Introduction to Sociology
- · Introduction to Literature
- · Introduction to Philosophy
- Introduction to Environmental Science
- · Introduction to History
- · Introduction to Applied Math

Major**

- Psychology
- Politics and International Relations
- · Environmental Science
- Philosophy

Minor**

- Sociology
- Psychology
- Politics and International Relations
- · Philosophy
- Environmental
 Science
- · History
- Literature
- · Applied Math

**Subject to a minimum quorum of students opting for a Major and Minor



Redefining Design Education

Established in 2021, the School of Design and Innovation (SDI) is more than a teaching (and placement) machine. It is populated by learners and teachers who enjoy experimentation, inquiry, risk taking, collaborative learning and evidence-based research and decision making. We see design as ethical, inclusive, and democratic; and as an act, a product, an experience, and above all, a mindset.

The School of Design and Innovation is driven by

- An integrated approach to sustainability and caring for life and climate;
- The desire to play a central role in shaping discourse around transdisciplinary and inclusive approaches to design;
- · The need to make sense of emergent

knowledge paradigms and technologies in/ for India.

SDI adopts an integrated approach to learning, which draws upon the fields of art, architecture, design, science, humanities, social science, engineering, economics, and other fields, and expects that its graduates will similarly find their place in a hybrid, fluid domain of action and intervention — as design practitioners, strategists, researchers, advisors, academics, and entrepreneurs.

SDI engages with industry in order to positively impact industry from within the academic space, as well as orient its students to being professionally and emotionally ready to be a part of the design industry and make lasting contributions as design thought leaders.

UNDERGRADUATE PROGRAMMES

Four year programmes

- · B.Des. (Hons.) (User Experience)
 - Digital Interactive Systems
 - Extended Reality
- · B.Des. (Hons.) (Interior Environments)
- B.Des. (Hons.) (Communication and New Media)
- · B.Des. (Hons.) (Product)
 - · Industrial Products
 - · Digital Products
 - · Lifestyle Accessories
- · B.Des. (Hons.) (Transdisciplinary Contexts)

Ph.D.

Supervision Available for Design; Architecture; Design Education; Design History; Criticism & Humanities

POSTGRADUATE PROGRAMMES

Two year programmes

M.Des. (User Experience) M.Des. (Communication)

M.Des. (Product)





Think. Do. Innovate.

School of Business, is driven by its mission to develop original thinkers, original doers and innovators, who are capable of delivering ideas, solutions, and products; create opportunities for people and organisations; positively impact communities.

SoB has implemented T-potential model

complemented with the masterclasses, live projects and opportunities to work with CXOs, International partners, policy makers, entrepreneurs to broaden the outlook of our students. This multidimensional approach gives them the edge in gaining perspectives, skills, and experience in solving real world issues.

of learning (to the depths and in breadth)

UNDERGRADUATE PROGRAMMES

Four year UG programmes

4 year full time with exit option at the end of the 3rd year

BBA (Hons.)

With major in Analytics | Finance | HROB or Marketing*

BBA (Hons.) – Digital Marketing

Hands on experience in developing Digital Campaigns, Managing Brands & Digital Analytics

BBA (Hons.) – Business Intelligence and Data Analytics

With IoA, UK certification | International opportunities for Masters programme

B.Com. (Hons.)

With major in Finance & Accounting | Stock Trading & Wealth Management or Financial Analytics*

B.Com. (Hons.) - Professional certification in ACCA / US CMA

ACCA, UK Accredited – 9 paper exemption for ACCA | In campus coaching for CA, USCMA

B.Com. (Hons.) - Banking, Financial Services & Insurance (BFSI)

Powered by National and International Banks

*Fulfilling the minimum required class strength as per the University norms

POSTGRADUATE PROGRAMMES

Two year PG programmes

MBA - Global Financial Markets

Offered in collaboration with NSE Academy

MBA – Artificial Intelligence & Data Science

Offered in collaboration with Microsoft

MBA - Regular

With specialisations in Finance, Marketing and Human Resource

Ph.D. in Management











Introspect. Analyse. Solve.

Learning at the School of Economics and Public Policy (SoEPP) at RV University focuses on holistic education that creates critical thinking individuals with strong disciplinary understanding, broad perspective of issues and problems gained through multiple lenses, and hands-on experiences and skills to take on challenges and solve problems at the workplace

and in real life. To facilitate such an education, the curriculum at SoEPP balances theoretical courses with courses that are based on practical applications, skills, and experiential learning. Students are encouraged to take up research, projects and self-study to stimulate their critical and analytical abilities and become independent thinkers and practitioners.

Four year UG programmes

B.Sc. (Hons.) Economics specialisation in Data Analytics

B.Sc. (Hons.) Economics specialisation in Development Studies and Public Policy

Ph.D.

Students interested in research can join as parttime or full-time scholars

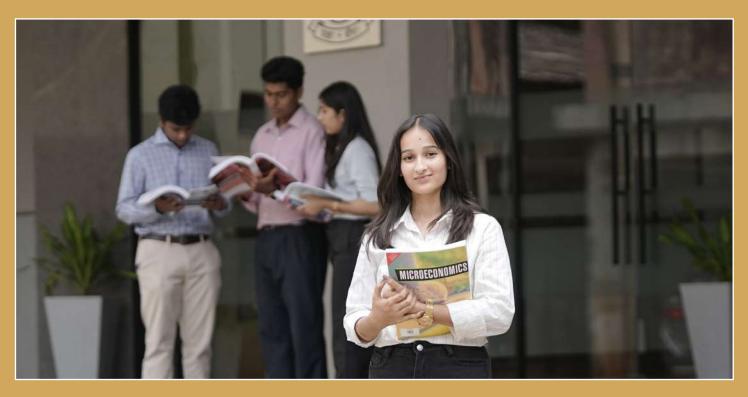
Two year PG programmes

M.Sc. Economics specialisation in Data Analytics

M.Sc. Economics specialisation in Financial Economics

M.Sc. Economics specialisation in Development Studies and Public Policy

M.A. Public Policy and e-Governance





Where Ideas Ignite Minds

The School of Computer Science and Engineering (SoCSE) focuses on making students ready for the future global careers through strong CS foundation with hands-on skills, specialisations in disruptive technologies and 21st century skills such as problem-solving, critical thinking, communication, innovation,

creativity and entrepreneurship. This is achieved through project-based learning, international internships, interdisciplinary skills through various minors, community-based learning and focus on portfolio building and mentoring for leadership through learner analytics.

UNDERGRADUATE PROGRAMMES

Four year programmes

B.Tech. (Hons.) Computer Science and Engineering

With major in Artificial Intelligence and Machine Learning | Data Science and Engineering | Cloud Computing | Cyber Security B.Sc. (Hons.)

With major in Data Science | Cloud Computing B.C.A. (Hons.)

B.C.A. (Hons.) Software Product Engineering

POSTGRADUATE PROGRAMMES

Two year programmes

M.Tech. Computer Science & Engineering

Ph.D.

Offered in computer science and engineering and also in other multidisciplinary branches of science & technology





Transforming Legal Education

The School of Law was born out of a desire to provide top quality legal education in India. Our students will be in a unique position to explore intersections between law and other disciplines such as business, economics, social sciences, technology, media and public policy. This interdisciplinary approach and focus on research will help produce next generation leaders in the field of law. Our cutting-edge

curriculum, outstanding faculty, research centres and student clubs seek to nurture the budding lawyers. The school plans to provide a holistic understanding of the legal landscape and transform legal education. Our aim is to deliver top-notch education in the field of Law, incorporating global and comparative perspectives to empower the next generation of leaders.

UNDERGRADUATE PROGRAMMES

Five year Integrated programmes

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

Four year programme

B.Sc. (Hons.) (Criminology, Cyber Law and Forensic Sciences)

POSTGRADUATE PROGRAMMES

One year programmes

General LL.M. LL.M. (Intellectual Property & Technology Law)

Ph.D.





Create What You Dream

At SoFMCA, the mission is to provide the best university offered undergraduate and postgraduate education in film and media in South Asia, and beyond by preparing students for existing and emerging careers in filmmaking, media, OTT and the creative industries, along with training in research pathways on the entertainment industry.

We at RVU are committed to provide a dynamic

and multi disciplinary learning environment that combines theory and practice to hone students' creativity and employability. Our faculty hail from the disciplines of Humanities, Film and Media Studies, and comprise professors—in–practice, filmmakers and visiting industry professionals to ensure that the students receive hands—on training and mentoring to develop the skills needed to succeed in their chosen field of specialisation.

UNDERGRADUATE PROGRAMMES

Four year programmes

B.Sc. (Hons.) (Filmmaking)

B.Sc. (Hons.) (Animation, Visual Effects

and Gaming)

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

POSTGRADUATE PROGRAMMES

Two year programmes

M.Sc. (Film Making)

Ph.D.

Three year programme

B.A. Acting (Film, TV and OTT)





Empowering Professionals

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 part of SCEPS. Using the state-of-the-art facilities at the Jayanagar, MineRVa offers customised and power packed short duration management development programmes, corporate training to organisations 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.

Executive MBA (For Early career Professionals)

Executive MBA-Global (For Mid-Career Professionals)





Excellence in Healthcare Education

The School of Allied and Healthcare Professions (SoAHP) provides a blend of academic excellence and practical experience. We are dedicated to offering an education that prepares our students for success in the rapidly changing healthcare industry. Our programmes are designed to give students a competitive edge, opening doors to rewarding career opportunities. We are pleased

to offer specialised programmes that prepare you for in-demand careers in healthcare. With a strong emphasis on hands-on training, state-of-the-art facilities and experienced faculty, we ensure our students are equipped to make a meaningful impact right away.

UNDERGRADUATE PROGRAMMES

B.Sc. Medical Imaging Technology (MIT)

B.Sc. Medical Laboratory Technology (MLT)

B.Sc. Anaesthesia & Operation Theatre Technology (AOTT)

B.Sc. Cardiac Care Technology (CCT)



Research

Centres

- · Center for Ethical AI and Responsible Innovation with Applied Research (CEARI-AR)
- · Center for Innovation and Entrepreneurship
- Center for IoT and Edge Computing
- · Center of Cloud Computing and Generative Al
- · Centre for Banking, Development and Financial Studies
- Centre for Computational Approaches to Science and Technology
- Centre for Contemporary Economics
- · Centre for Criminal Justice Studies
- Centre for Disability Justice and Inclusion
- Centre for Distributed Systems
- Centre for Ethics
- Centre for Excellence HPCC Systems
- Centre for Gender Studies
- · Centre for Health Law and Ethics
- Centre for Human Insights
- · Centre for Human Rights Studies
- Centre for Legal Aid and Community Engagement (LACE)
- Centre for Literary Studies and Translation
- Centre for Migration and Citizenship Studies (CMCS)
- Centre for Quantum Sciences and Technologies
- Centre for Research in Asset Markets and Economic Policy (CRAME)
- Centre for Studies in Politics and Democracy
- Centre for Sustainable Development
- Centre for Victimological Research & Victim Assistance
- Centre for Visual and Performing Arts
- Centre for Visual Computing and Sustainable Intelligence (CVCSI)
- Centre for Web Technologies and Blockchain
- · Dhee Centre for Al and Data Science
- Initiatives for Development of Entrepreneurships and Startups (IDEAS)
- Justice MN Venkatachaliah Centre for the Future of Things
- Rta Center for Science Innovation

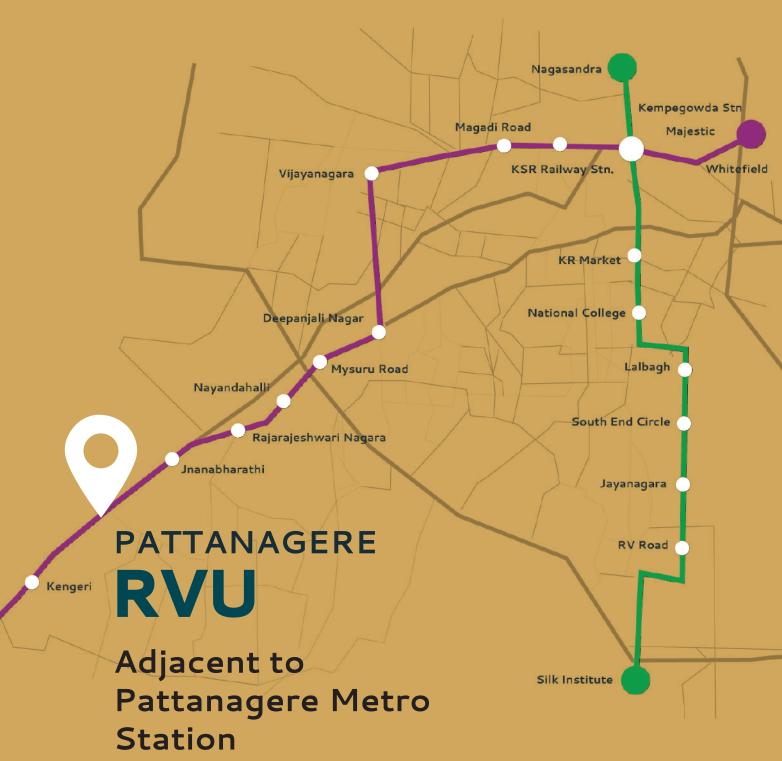


CAMPUS AMENITIES

LIBRARY AUDITORIUM GYMNASIUM SPORTS FACILITIES & SPORTS GROUNDS **FOOD COURT DINING HALL MEDICAL CENTRE** COUNSELLING **CENTRE** RECREATIONAL **CENTRE BANK POST OFFICE**



Metro connectivity at doorstep



Outreach team



Dr. (hc) Ashish Gupta
Director – Admissions & Outreach, RVU
ashishg@rvu.edu.in



Ms. Bijoy Laxmi Manager - Outreach, Delhi/NCR, India, RVU bijoyl@rvu.edu.in



Mr. Amitabha Ghosh Manager - Outreach, East & North East India, RVU amitabhaghosh@rvu.edu.in



Mr. Deepanshu Dashore Manager - Outreach, Central India, RVU deepanshud@rvu.edu.in



Lt. Cdr. Belliappa A.P. (Retd.)
Deputy Head - Outreach, South India, RVU
belliappaap@rvu.edu.in



Ms. Suchitra Singh Manager - Outreach, Karnataka, India, RVU suchitrasingh@rvu.edu.in



Mr. Deepak Kumar Shahi Assistant Manager - Outreach, UP, India, RVU deepakks@rvu.edu.in



Mr. Chethan Bopanna P. Senior Executive - Outreach, Karnataka, India, RVU chethanb@rvu.edu.in



Subhiksha Prakash (SoLAS, Batch 2023)

SoLAS has not only been an enriching academic journey, but more so of an orientational shift. From being a passive consumer of knowledge, to actively engaging in critical thinking, I have come a long way. The professors' expertise and passion for their subject makes you want to learn more and more. Their interactive approach has allowed me to deeply immerse myself in the subjects and understand real life implications. I have loved and enjoyed every unique assignment that is just the perfect blend of creativity, conceptual understanding and critical thinking.

Studying at RV University as a design student offers a vibrant and dynamic learning environment, fostering creativity and innovation. Students can put their ideas to life in the state-of-the-art design studios that are furnished with cutting-edge equipment. Insights from the real world are enhanced by industry collaborations and quest lectures by seasoned professionals, readying students for the competitive design scene.



Harshitha Suresh (SDI, Batch 2021)



Yashaswini A (SoB, Batch 2024)



RV University goes beyond academics, fostering resilience and mental well-being through its dedicated counselling services. The library, a state-of-the-art facility, is a haven for knowledge seekers, with its expansive resources and world-class amenities.

The hallmark of RV University's unique approach to education lies in its dynamic Wednesday sessions, featuring CXO talks and Fireside Chats. These interactions with industry leaders elevate our learning experience, offering us a firsthand perspective of the corporate world.





While searching for a college, RVU stood out because of its unique combination of Economics and Data Analytics. The curriculum is thoughtfully designed, offering both theoretical foundations and practical applications, giving me a deeper understanding of how data influences economic decisions and policies. I am particularly excited about the hands-on experience I will acquire through data analysis projects that are directly linked to real-world economic problems. Moreover, RVU also places a strong emphasis on developing soft skills such as communication, teamwork, and leadership abilities—skills that are crucial for success in any career.



Chirag Agarwal (SoEPP, Batch 2024)

Hear from Our Students



Sushan Rai (SoCSE, Batch 2022)

My time at SoCSE at RV University has been incredibly rewarding. The school offers a wide range of subjects like AI, Cyber Security, IoT and Data Science. Each course is designed to give us both the theory behind the concepts and the practical skills to apply them. They challenge us to think critically and solve actual industry problems. This blend of learning has not only enhanced my understanding of computer science but also prepared me thoroughly for a successful career in technology. Being part of SoCSE means getting a top notch education that's both deep and broad, tailored to the evolving needs of the tech world.

99

My experience at RVU School of Law has been positive, especially because of how supportive and approachable the faculty is. The professors have helped me grow, whether it's through guidance for moot court competitions or being part of international conferences— which was both fun and insightful. The classes are highly interactive, encouraging us to think critically. Additionally, the research centers in RVU have also been a huge help in developing my research skills; they're both practical and engaging. Overall, it's been a good experience, and I'd recommend RVU to anyone looking to study law.



Ms. Rafa Khan (SoL, Batch 2023)



Suriya Kiran T (SoFMCA, Batch 2024)

66

The experience has been nothing short of transformative, taking me from a dreamer in the world of film to an active filmmaker. When I first joined SoFMCA, I was eager to showcase my work and receive feedback for improvement. At the time, I sought appreciation and constructive criticism to guide my growth. Now, I am grateful to have a platform where I can present my talent, receive valuable insights from my fellow students, and collaborate with others who share similar aspirations.

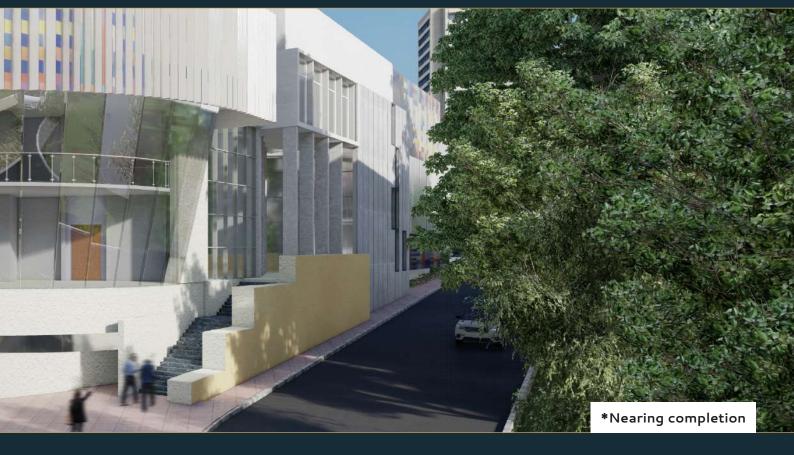
Bengaluru



Mysuru



Campus



Campus



10 REASONS TO STUDY AT RVU

- RV's legacy of academic excellence 1.
- 2. Outstanding faculty
- Cutting edge curriculum and interdisciplinary learning 3.
- Range of majors and minors to choose from 4.
- Focus on research, innovation and entrepreneurship 5.
- Certifications and add-on accreditations 6.
- International and national collaborations 7.
- 8. Vibrant academic environment
- 9. Active student clubs and rich campus life
- 10. The Bengaluru advantage



National Collaborations





Teesside

Jniversity





Edinburgh Napier































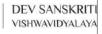












ADMISSION PROCESS

Merit scholarships available



STEP - 01 Complete Online Application Select the course and fill out the application form. Apply online https://admissions.rvu.edu.in/



STEP - 02 RVU Selection Process Complete the course-based selection

STEP - 03 Selection Letter Issued Subject to fulfillment of eligibility and admission process



STEP - 04 Programme Registration On receipt of registration fee as specified in the selection letter



Provisional Admissions Letter Issued upon completion of the selection process



an initiative of RV EDUCATIONAL INSTITUTIONS



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