

Academic Achievements

- 2024

Sl. No.	Reg. No.	Name	Rank
1.	1RV20IM002	Adnan Ali Syed	I Rank
2.	1RV20IM018	Irene Maria James	II Rank
3.	1RV20IM020	Jeeval Kumari	III Rank
4.	1RV20IM040	Rishabh Patawri	IV Rank
5.	1RV20IM005	Anika Vishwas	V Rank
6.	1RV20IM032	P Vaibhavi	VI Rank

- 2023

Sl. No.	Reg. No.	Name	Rank
1.	1RV19IM011	Brinda Sai	I Rank
2.	1RV19IM023	Hiranmayi Niranjana	II Rank
3.	1RV19IM059	Uha Krishnan V	III Rank
4.	1RV19IM022	Harshitha M	IV Rank
5.	1RV19IM051	Shachika Thanigaivelu	V Rank
6.	1RV19IM026	Kartik Anshuman Vyakaranam	VI Rank

Extracurricular Achievements

1. As part of Materials Management Day, the Indian Institute of Materials Management (IIMM) organised a quiz on 19th April, 2025 at its Bengaluru office. It covered Supply Chain Management, Export and Import, General Management and Current Affairs across student and professional categories.

Student Category:

- First Place: Abhishek S, Chinmaya Nadig
- Runner-Up: Eshwar R, Ankshith T. Shetty

Professional Category:

- First Place: Eshwar R partnered with a professional participant.
2. Sriram V Hegde and Ningraju M participated in a national-level case study competition organised by AICHEMISTa, BITS Goa, powered by AIA Engineering Ltd., on 10th April, 2025 and secured First Place.
 3. Ningraju M, Sriram V Hegde, Rahul Arun Mane, Daivik R Aradhya, Abhishek S, Eshwar R and Bhoomika Gopal H took part and won the “Design Thinking” competition at IASF, organised by IUCEE and VNRVJIET, Hyderabad, from 8–10th January, 2025.
 4. Dheeraj Aradhya M participated in the “Design Thinking” competition at IASF, organised by IUCEE in collaboration with VNRVJIET, Hyderabad, on 5th January, 2025 and emerged as the winner.

5. Manogyna N participated in Technex'25 (IoT – Internet of Things) organised by IIT Varanasi (Innovians Technologies) on 2nd March, 2025 and secured the Runner-Up position.
6. N Tanushri, Inchara N Aradhya, Aarav Chirania and Drupad Kariappa participated in the Student Exchange Programme (RVCExFHDortmund) organised by the Indo-German Cell, RVCE, from 12th August to 7th September, 2024.
7. Shankaramma and her team received the Best Project Award under GOAL 7 at IASF 2023, Mysore.
8. Inchara N Aradhya won the “Emerging Student Leader of the Year 2023–24” award.
9. Mihika and Adit Nahar won First Prize in the Battle of Bands at the BMSCE fest on 12th May, 2025.
10. Sai Samyam Vijayendra, Rohan Raghavendra and Amogh V represented RVCE at the IIT Bombay national-level inter-collegiate tournament and emerged as winners in 2025.
11. Priyanshu Kumar secured third place in the 12-hour Hackathon “Tech-Tank” organised by the Google Developers Group and ACM, RVCE on 17th April, 2025.
12. Sohilsab and Ujjwal Bhattacharya represented the college at the TATA innoVent event (2025). Their project was titled “AI and Blockchain for Next-Gen Quality Management (Gunavatta)”.
13. Disha Agarwal played in the Women’s Football Tournament organised by CMRIT and was part of the winning team.
14. Hemavathi A participated in the All India Inter University Archery Championship organised by KIIT University, Bhubaneswar, on 25th December, 2025.
15. Hemavathi A participated in the VTU State Level Archery Championship organised by SKSVMCET, Lakshmeshwar, on 22nd July, 2024 and secured Second Place.
16. Aaditya A.J. represented India at the 2023 World Championship in Bucharest, Romania, finishing Fifth overall. He also participated in the recently held National Games, Goa.
17. Sai Samyam Vijayendra represented India in basketball at the Khelo India Youth Games and secured Third Place.
18. Sai Samyam Vijayendra played basketball in the Dasara Sports CM Cup and secured First Place.

Papers Presented and Publications

1. National and International Conferences
 - Ms. Nimmala Sravanthi, Ms. Diya K Mutha, Ms. B N Vaishnavi, Ms. H K Shreya, Dr. Vikram N Bahadurdesai and Dr. Ramaa A presented a paper titled “System Architecture for Water Quality Monitoring and Water Quality Index Assessment of Bommanahalli Lakes” at the two-day symposium on “Digital Transformation through Quality 4.0” organised jointly by the Indian Society for Quality and RV College of Engineering from 23rd to 24th January, 2025.
 - BN Vaishnavi, Tanushri Nettem and Rajeswara Rao K V S presented a paper titled “Integrating Digital Technology to Improve Quality in a Packaged Drinking Water Unit: A Case Study” at the 8th International Conference on

Computational Systems and Information Technology for Sustainable Solutions. The conference was organised by RVCE in association with Florida International University and Fachhochschule Dortmund, Germany, and technically co-sponsored by IEEE Bangalore Section, from 7th to 9th November, 2024.

- Rajeswara Rao KVS, Rahul Roy, Pranati Hota and Tanishq Gupta presented a paper titled “Tokenizing Real Estate in India Using Blockchain Technology” at the 8th International Conference on Computational Systems and Information Technology for Sustainable Solutions. The conference was organised by RVCE in association with Florida International University and Fachhochschule Dortmund, Germany, and technically co-sponsored by IEEE Bangalore Section, from 7th to 9th November, 2024.
- Shyamala Babu and Rajeswara Rao KVS presented a paper titled “Digital Currencies in India – Opportunities and Challenges” at the International Conference on Ongoing Research in Management and Information Technology (INCON-16), Pune, from 19th to 21st January, 2023.
- Mohanapriya, Jeeval Kumari, Dr. Ramaa A and Dr. C K Nagendra Guptha presented “Back Order Prediction using Machine Learning” at the IIIE 65th National Convention, 7th International Conference & National Productivity Contest, held from 15th to 17th December, 2023 at BMSCE, Bangalore.

2. National and International Journals

- Pranjal Srivastava and Dr. Vivekanand S. Gogi published a paper titled “Review on Use of Machine Learning in Operations Research” in the International Journal of Creative Research Thoughts (IJCRT), Vol. 12, Issue 9, pp. 309–315, ISSN 2320-2882, September 2024.
- Shruthi M N, Dr. N. S. Narahari, Sadath Ahmed, Mohammed Siraj and Rohan Pillai published a paper titled “Understanding Consumer Behaviour and Its Influence on Mobile Phone Re-manufacturing: A Comprehensive Review” in the International Journal of Interdisciplinary and Multidisciplinary Research, Vol. 9, Issue 6, pp. 389–394 (Scopus).
- Shodhan Devadiga and Shruthi MN published a paper titled “Advances and Future Directions in Battery Chemistries: A Comprehensive Review” in the International Journal of Creative Research Thoughts, June 2024, Vol. 12, Issue 6, pp. d349–d367 (UGC Approval No: 49023).
- Trisha A, Anika Vishwas, Tejas H and Dr. Vikram N. B. published a paper titled “Study and Analysis of Customer Order Pattern and On-Time Delivery Performance in Semiconductor Supply Chain” in the Industrial Engineering Journal, Vol. 53, Issue 6, pp. 70–80.
- Mithul K Akhilesh, Priya Raj, Muni Tanoosh and Nandini B published a paper titled “A Review on Adaptive Tool Path Generation” in the Indian Institute of Industrial Engineering, June 2024, Vol. 53, Issue 6, pp. 151–156.
- Chetan, Mihir Gupta, Mohana Priya, Sahil Ghosh and Ramaa A published a paper titled “Automation of Order Management and Inventory Management in Fashion E-Commerce using Low Code Automation Tool” in the International Journal of Innovative Research in Technology, June 2024, Vol. 11, Issue 1, pp. 1202–1209 (UGC Approval No: 47859).

- Itish Garg, Harshit Tandon, Ramaa A and Narahari NS published a paper titled “Potential Applications of Robotic Process Automation in Supply Chain Operations” in the International Journal of Innovative Research in Technology, June 2024, Vol. 11, Issue 1, pp. 898–905 (UGC Approval No: 47859).
- Rajeswara Rao KVS and Vaibhavi Paneesha published a paper titled “A Review of Collision Avoidance Systems in Commercial Aircrafts” in the International Journal of Innovative Research in Technology, June 2024, Vol. 11, Issue 1, pp. 350–353 (UGC Approval No: 47859).
- Rajeswara Rao KVS and Madhusudhan L N published a paper titled “Quality Improvement Studies in Garment Manufacturing Units – A Review” in the International Journal of Innovative Research in Technology, June 2024, Vol. 11, Issue 1, pp. 1373–1376 (UGC Approval No: 47859).
- Rajeswara Rao KVS and Piyush Kumar published a paper titled “Strategies and Models for Enhancing Customer Quoted Lead Time in Electronic Manufacturing Services (EMS) – A Systemic Review” in the International Journal of Creative Research Thoughts, Vol. 12, Issue 5, May 2024, pp. 494–500 (UGC-CARE).
- Rajeswara Rao KVS, Deepika G and Mohit Nigam published a paper titled “Lead Time Reduction of the Purchase Process in an Electronic Storage Device Manufacturing Unit” in the International Journal of Novel Research and Development (www.ijnrd.org), Vol. 8, Issue 7, pp. b490–b493, July 2023, ISSN 2456-4184.