Proceedings of the 35st Governing Body Meeting held on 26th June 2024

Members present

1) Dr. M.P. Shyam, President – RSST	Chairman
2) Dr. (h.c) AVS Murthy, Hon. Secretary-RSST	Members
3) Sri. P.S. Venkatesh Babu. Hon. Treasurer-RSST	
4) Sri. D.P. Nagaraj, Hon. Jt. Secretary-RSST	
5) Dr. K.S. Geetha - Vice Principal & Prof. Dept. of ECE, RVCE	
6) Dr. Sanjeev Kubbakadi, Director, itie Knowledge Solutions, B'luru.	Industrialist
7) Prof. Y. Narasimhulu, Ex-Director, UGC-HRDC, Hyderabad	Special Invitee
8) Dr. Ujwal U.J, Prof. & Head, Dept. of CSE, KVGCE, Sullia.	VTU Nominee
9) Dr. K.N. Subramanya, Principal-RVCE	Member Secretary
10) Mr. Joshua Elias Alva -1RV21CS055, 6th Sem. CSE	Student Nominees
11) Ms. Anvya - 1RV21EC026, 6th Sem. ECE	

Leave of absence

1) Sri. C. Vinod Hayagriv, Vice President, RSST
2) Sri. Nikhil A. Murthy, Asst. Secretary, RSST
3) Dr. G. Sadashivappa, Coe & Prof. Dept. of ETE

A minute silence was observed. The Chairman welcomed all the members.

The Member Secretary introduced student nominees on the Governing Body of RVCE.

Sub. No. 243: **To read and record proceedings of the 34th Governing Body Meeting (by Circulation) held on 1st Apr. 2024**

The Member Secretary briefed about the proceedings of 34th Governing Body Meeting (by Circulation) held on 1st Apr. 2024. As there were no comments, the proceedings and action taken report of 34th Governing Body Meeting were read and recorded.

Sub. No. 244: Activities of RVCE

The member secretary highlighted various activities of RVCE through a presentation.

Trust – New Office Bearers (w.e.f. 25th Mar. 2024)

RV College of Engineering   **Trust Level / Institution Achievements / Recognitions**   *Go. change the world*

Dr. (h.c.) AVS Murthy, Hon. Secretary-RSST conferred with *Honoris* Causa *Degree of Doctor of Science by* Visvesvaraya Technological University - Belagavi, for his contribution in the field of 'Education & Research', on 1st Aug. 2023.

Sri. D.P. Nagaraj, Hon. Jt. Secretary-RSST received MBA Degree from Washington University, St. Louis & IIT-Mumbai (during 2023-24)
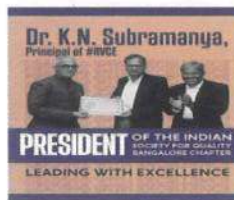
RV College of Engineering   **Trust Level / Institution Achievements / Recognitions**   *Go. change the world*

Dr. K.N. Subramanya received Eminent Engineer Award by The Institution of Engineers (India) on 15th Sept. 2023

Dr. K.N. Subramanya - Nominated as President of Indian Society for Quality-Bengaluru Chapter (2024-26)

Dr. K.N. Subramanya - Nominated as Member of:

1) Kannada Bhasha Samvardhan Samithi (KBSS)-UGC, New Delhi
2) Engineering Evaluation & Accreditation Committee (EEAC) for TIER II of NBA, New Delhi
3) Skill Advisory Committee for Emerging Technologies, Govt. of Karnataka.
4) Board of Studies - Indian Institute of Materials Management, Mumbai
5) All India Board of Undergraduate Studies in Engineering & Technology – AICTE, New Delhi
6) Task Force Committee, State Education Commission, GoK
7) Committee constituted to standardize the PG Curriculum on par with IISc, IIT, NITK and other World Class Universities – VTU, Belagavi.

RV College of Engineering   **Sub. No. 244: Activities of RVCE**   *Go, change the world*

TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS 2024 **1501+**
TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS-2024 (ASIA) **601+**

TIMES HIGHER EDUCATION IMPACT RANKINGS-2024 **1501+**

1001+ SUBJECT RANKING (ENGINEERING)

801+ SUBJECT RANKING (COMPUTER SCIENCE)

IIRF 2023 ENGINEERING RANKING INDIA
NATIONAL RANK-10
STATE RANK - 2
ZONE RANK - 5

GOLD CERTIFICATE OF APPRECIATION

RV College of Engineering, Bengaluru
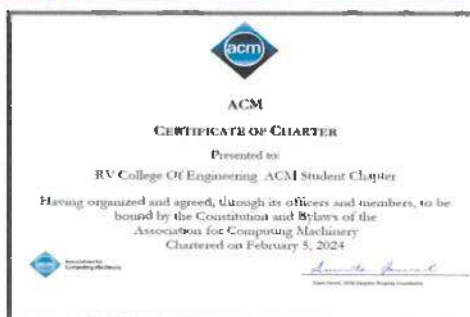
ACM
CERTIFICATE OF CHARTER
Presented to:
RV College Of Engineering ACM Student Chapter
Having organized and agreed, through its officers and members, to be bound by the Constitution and Bylaws of the Association for Computing Machinery
Chartered on February 5, 2024

Sub. No. 244: Activities of RVCE

Go, change the world

RVCE Ranked 8th among India's Top 50 Engineering Colleges Survey 2024 (Score: 932.9/1000)

Sub. No. 244: Activities of RVCE

Go, change the world

High Octane IUCEE Student Chapter of the year 2023-24

Outstanding Student Leader 2023 - Suraj R S

Emerging Student Leader 2023-24 - Inchara N Aradhya

SPARK Student Achievements

Dr. Prapulla S B
Dr. Ramaa
Dr. Kendaganna Swamy

ICTIEE 2024 – Panel Discussion on Engineering Education

ICTIEE 2024 Teaching and Learning Leadership Awardees

Sub. No. 244: Activities of RVCE

Go, change the world

RVCE team bags best performing college award at 46th KSCST State-level student science project exhibition, seminar held on 12th Aug. 2023 at Moodabidri. [3 prizes won - CSE 1 for exhibition and MCA 2 prizes - in both seminar and exhibition]

RVCE is adjudicated as Best academic institution by DVCON India during their flagship conference held at Hotel Raddison Blue on 13th and 14th Sept. 2023. This award was given recognizing the contribution of RVCE in the field of VLSI design and verification.

Ashwa Mobility bagged First Prize in Business Plan Event & Second place in Engineering Design Event at Formula Bharath 2024.

RV College of Engineering

Sub. No. 244: Activities of RVCE

Go, change the world

Increase in intake & Closure of UG Program for the Academic Year 2024-25

UG Program	Increase in Intake (2024-25)	Total Intake
B.E in Electronics & Communication Engineering	60 (in view of closure of E&IE)	240

Closure of UG Program	Intake
B.E in Electronics & Instrumentation Engineering	60

Nomenclature Change in UG Program for the Academic Year 2024-25

Existing UG Program	Nomenclature Change of UG program
B.E in Artificial Intelligence & Machine Learning	B.E in Computer Science & Engineering (Artificial Engineering & Machine Learning)

Introduction of Foreign National / OCI under Supernumerary Quota (15% of intake) for UG Programs for the Academic Year 2024-25

1) Mechanical Engineering 2) Civil Engineering	3) Computer Science & Engineering 4) Artificial Intelligence & Machine Learning	5) Information Science & Engineering

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RV College of Engineering

Sub. No. 244: Activities of RVCE
NBA Accreditation Details – 2023 -24

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Postgraduate Programs – M.Tech

Programs	Accreditation
Structural Engineering	
Highway Technology	Academic Year 2024-25 to 2026-27 i.e. upto 30.06.2027
Computer Science & Engineering	
Computer Networking & Engineering	
Digital Communication	
VLSI Design & Embedded Systems	
Communication System	Academic Year 2024-25 to 2026-27 i.e. upto 30.06.2027
Product Design & Manufacturing	
Machine Design	
Biotechnology	Not Accredited *Awaiting detailed report from NBA to apply for appeal*

Undergraduate Programs – B.E.

Programs	Accreditation
Information Science & Engineering	Visit completed during 7ᵗʰ-9ᵗʰ June 2024 *Result awaited*
Industrial Engineering & Management	
Electronics & Instrumentation Engg.	
Electrical & Electronics Engg.	

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Sl. No.	Particulars	
1	Research / Consultancy project proposals submitted	46 / 17,37,82,142
2	Project grants received	14 / 61.83 lakhs
3	Training / consultancy activities	158 / 130.39 lakhs
4	Workshops / Seminars / Conference / Events Organized	38
5	Invited talks delivered by faculty	88
6	Expert Lectures organized by the depts.	40
7	No. of workshops / Seminars / Conferences / Online Webinars attended by Faculty/ Staff:	124
8	Journal Publications by Faculty (National / International)	06 / 65
9	Conference Publications by Faculty (National /International)	01 & 90
10	Book published/chapter authored by faculty	26 / 03
11	MoUs / MoA signed	16
12	Patent Filed / Published / Granted	07 / 03 / 15
13	Industrial visits by students	20

Proceedings of the 35st Governing Body Meeting held on 26th June 2024

RV College of Engineering

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List of faculty acquired Ph.D. from Aug. 23 till 12th Apr. 2024

S. No.	NAME	DESGN	DEPT	UNIVERSITY	MONTH	YEAR	SPECIALIZATION
1	Girisha V A	Assistant Professor	MECH	VTU, Belagavi.	August	2023	Pressure Die castings-Mechanical engineering
2	Pavithra H	Assistant Professor	CSE	VTU, Belagavi.	August	2023	Software Defined Networks
3	Girish Rao Salanke N S	Assistant Professor	CSE	VTU, Belagavi.	September	2023	Feature Fusion in Multimodal Biometrics using Biological Signals
4	Mahendra B M	Assistant Professor	ECE	VTU, Belagavi.	September	2023	Learning Based Approach to Improve deblurring of Motion Blurred Images with Saturated Pixels.
5	Shambulinga M	Assistant Professor	E&TE	VTU, Belagavi.	September	2023	Image Classification
6	Usha Padma	Assistant Professor	E&TE	VTU, Belagavi.	October	2023	Wireless Communication
7	Sunanda C	Assistant Professor	EEE	SSIT, University, Tumkur	November	2023	High Voltage
8	Manas M N	Assistant Professor	CSE	VTU, Belagavi.	December	2023	Computer Science

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List of faculty acquired Ph.D. from Aug. 23 till 24th June 2024

S. No.	NAME	DESGN	DEPT	UNIVERSITY	MONTH	YEAR	SPECIALIZATION
9	Suresha C	Assistant Professor	EEE	VTU, Belagavi.	February	2024	High Voltage & Insulation
10	Veena Gadad	Assistant Professor	CSE	VTU, Belagavi.	February	2024	Data Privacy
11	Venugopal G	Assistant Professor	CIVIL	VTU, Belagavi.	February	2024	Civil Engineering Sciences
12	Vivekanand S Gogi	Assistant Professor	IE&M	VTU, Belagavi.	February	2024	Flexible Manufacturing Systems
13	Raksha M R	Assistant Professor	MATHS	CHRIST, Bengaluru	February	2024	Graph theory
14	Somesh Nandi	Assistant Professor	AI&ML	VTU, Belagavi	April	2024	Electrical & Electronics Engg.
15	Shwetha K.P.	Assistant Professor	Physics	VTU, Belagavi	June	2024	Applied Sciences (Physics)

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International Collaboration

Visit of RVCE faculty to University of Applied Sciences (THWS) Germany - [17th to 28th Nov. 2023]
- Attended 2nd International Roboticist Forum at THWS, Schweinfurt
- Visit to SKF -GmbH, Schweinfurt, Schaeffler Technologies-Herzogenaurach, Koeing & Bauer, Wurzbug, S'Oliver – Fashion company, Rottendorf , Benz Museum, Factory 56 – Germany.

SI No	Professor Name	Designation
01	K N Subramanya	Principal
02	Ujwal M Shreenag	Asst. Prof.
03	Ramakanth Kumar P	Prof. & Head
04	Raja Vidya	Asst. Prof.
05	M K Sudha Kamath	Assoc. Prof. & Head
06	Shobha N S	Asst. Prof.
07	G Jayalatha	Prof. & Head
08	Keshavamurthy V C	Asst. Prof. & Head
09	Vikram N B	Asst. Prof.
10	Sridhar R	Assoc. Prof.

INTERNATIONAL CERTIFICATE COURSE ON SMART MANUFACTURING

RV College of Engineering, Bangalore — Jointly Conducted by — University of Applied Sciences and Arts Dortmund, Germany

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Inauguration Function

#	PART A — Modules offered by RVCE	PART B — Modules offered by FH Dortmund
A	Machine Learning	DevOps and MLOps
B	Lean production approaches	Lightweight design
C	IoT, sensors and	Additive Manufacturing
D	Robotics and automation	High performance machine tools & automation
E	Data Science	Innovation management & entrepreneurship
F	Real-time data systems	

Guest From FH Dortmund
1. Prof. Dr. Stephan Weyers
   Vice President for Academics and Project Leader of InduTwin@scale
2. Ms. Svenja Stepper, Chancellor
3. Prof. Dr. Vinod Rajamani
   Vice Dean Internationalization in Mechanical Engineering Also Department Lead of InduTwin@scale
4. Mr. Jens Krammenschneider-Hunscha
   Function: Coordinator InduTwin@scale

Mr. Achim Burkhart
Chief Guest: Head of German Consulate in Bangalore

4 Students from FH Dortmund + 25 Students from RVCE

OTHER DETAILS OF THE COURSE
1. PART A of the course will happen in RVCE, Bangalore from 18ᵗʰ Feb-08ᵗʰ march 2024 -3 weeks
2. PART B of the course will happen at FH Dortmund, Dortmund City, Germany in the month of 12ᵗʰ Aug-6ᵗʰ Sept 2024.
3. Students participating in both PART A and PART B he/she shall get the international certificates duly signed by Heads of FH Dortmund, Germany and RVCE, India

INTERNATIONAL CERTIFICATE COURSE ON SMART MANUFACTURING

RV College of Engineering, Bangalore — Jointly Conducted by — University of Applied Sciences and Arts Dortmund, Germany

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Valedictory Function

Four FHD students
1. Mr. Nils Margott
2. Mr. Simon Hemmers
3. Mr. Tim Kliem
4. Mr. Linus Volkering

Feedback of the Course

Program Coordinators
1. Nataraj J R ME Dept
   M: 9901150505
2. Vikram N B IEM Dept
   M: 99169 37371

Visit to Taj Mahal

Community Service (AICTE Activity Points)

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Chhote Scientist (YFS Program) Dec 2022-Dec 2023

"Chhote Scientist" programme launched by Youth for Seva organisation in which the government school students are given the exposure and ideas to various physics and chemistry related fundamentals and experiments.

The programme focuses on better understanding of concepts through playing with experiments and toys made up from simple, cheap and readily available materials. Post experiment discussions about the theme makes this program complementary to the school syllabus also.

Total 155 students from RVCE have volunteered for this program, where 22 of 155 are the lead volunteers and the other 133 are volunteers. They visited 8 different schools (8 days), demonstrated the experiments to 5ᵗʰ, 6ᵗʰ, 7ᵗʰ and 8ᵗʰ standard students and explained the science concepts.

Schools:
GHS Ullala Upanagara
GHS Herohalli
GHPS Kamalanagar
KPS Honnaganahatti
GHS Agrahara Dasarahalli
GHPS Byadarahalli

RV College of Engineering

Community Service (AICTE Activity Points)

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Fistfull of Rice and Toordal event (16-18 Jan 2024)

Concluded the Fistful event 2nd Phase with remarkable success with a total collection of 1640kg of rice, 600 kg of Dal. The collected Rice and Dal donated to Sai Gurukul School, Tigalarpalya, Bengaluru- Free school for Underprivileged children.

PUSTHAKA-PROJECT

Distribution of notebooks with geometry box to government school students. Pranav foundation along with RVCE, NSS RVCE, Rotaract RVCE and SEG planned to distribute stationary school kits. In Phase 1, No. of students benefited are 1500. Various govt schools in villages of Doddaballapur, Anekal etc are selected for this project .

RV College of Engineering

Intellectual Properties

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Current Status as on 25.06.2024

11	21	38
Applications in Filed State	Applications in Published State	Applications in Granted State

RV College of Engineering

Patents Granted

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S. No.	Patent Application #	Patent # / Publication #	Inventors	Invention Title	Date of Filing	Date of Publication / Grant
01	201841036854	515869	1.Prof. Sneha M 2.Dr. Shobha G 3.Mr. Shakti Kumar 4.Mr. Rahul M V	Method, System and Apparatus for Providing efficient and secured Authentication using Biometric Credentials	28/09/2018	29/04/2024
02	201741011400	526038	1. S. Ravishankar 2. K.S. Shashrutha 3. A. Mahesh	Method and System to estimate angle of arrival for a Smart Array Antenna	30/03/2017	14/03/2024
03	202043043406	517659	1.Dr. Sudha R Kathari 2.Dr. Shiresha G 3.Dr. M Uttara Kumari	Method for Optimization of one Dimensional nanostructured PVDF Doped MWCNT Nanofibre	24/09/2020	29/02/2024
04	201641029478	509853	1.Dr. M Krishna 2. R. Nandini	Multi-Walled Carbon Nanotube Reinforced Lead- free KNN Piezoelectric Ceramic Materials	30/08/2016	12/02/2024
05	201641012936	501049	1.Dr. K.N. Subramanya 2.Dr. R.S. Kulkarni 3. U. Rashmi 4.D S Suhas 5. K S Vinay 6.S.Ravi Kiran	Solar Biogas Hybrid Refrigeration System	13/04/2016	19/01/2024
06	201741021773	486999	1. Dr. B.V. Uma 2. Mr. Aniradh Luaka 3. Mr. Uttanu Reddy	Method, System and Device for theft Lock	21/06/2017	21/12/2023
07	201641012578	480905	1.Prof.UjwalShivenagModa 2. Akshay Kulkarni 3. Abhinav Baj 4. Aditya Kulal 5. Karthik SS	Method & Sensor to Detect Hydrogen Gas at ambient conditions	11/04/2016	12/12/2023
08	201741002255	480210	1. Dr. B.O.Sudarshan 2. Mr. R. Goverdhan	Method and Apparatus for Continuous Measurement of Blood Pressure	20/01/2017	11/12/2023

Proceedings of the 35st Governing Body Meeting held on 26th June 2024

Patents Granted

RV College of Engineering

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S. No.	Patent Application #	Patent # / Publication #	Inventors	Invention Title	Date of Filing	Date of Publication / Grant
09	202041010158	480180	1. Dr. MAL Antony Raj 2. Mr. Pratham Kumar N 3. Mr. Raghav Raja 4. Mr. Ros Theres Koikkara 5. Ms. Kalpitha M V	Efficient Adsorber cum Muffler	09/03/2020	11/12/2023
10	201841019427	472765	1. K Uma Rao 2. Ashad Fathan 3. Joy Chakraborty 4. Vishwanath TU	A Field Control-Hybrid System	24/05/2018	24/11/2023
11	201641035450	472488	1 Prof. T P Mithun 2 Vishesh Vinod 3. Ishwarya Srinivasan 4. B A. Pracheta	Method and Device for tracking an object	04/05/2016	23/11/2023
12	201741041367	464590	1. Prof. K. Raghavan 2. D. Chethan 3. P. Siddaraju 4 S. Ranganna	A Portable Center Stand for a Two Wheeled Vehicle	20/11/2017	01/11/2023
13	202141015076	461359	1.Dr. Ujwal Shreenag Meda 2.Dr. Radhakrishna 3. Sachin R C	A Method to enhance the performance of a Microbial Fuel Cell	31/03/2021	23/10/2023
14	201641017221	454896	1.Dr. Shanmukha Nagaraj 2.Anshul Dhakar 3. Rishav Ranjan 4. Sindhu Srinath	Single Motor Mechanical Power-Split Transmission for Hybrid Car	18/05/2016	26/09/2023
15	201641019570	446620	1. Dr. R. Ravindra 2.Dr. Raviraj Kusanur	Method & System for preparing a Plasticizer from Rain Tree Pods.	07/06/2016	23/08/2023
16	201741039721	445427	1 Dr. M.S. Nagakumar 2 Mr. Sundaresha Rao 3.C.P. Pradeep	Stabilization of the Earth for Construction with a Stabilizer	01/11/2017	17/08/2023

Details of Research Scholars (Total – 542)

RV College of Engineering

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Dept.	Male	Female	Full time	Part time	Internal Research Scholars	External Research Scholars	Awarded	Pursuing	Awarded during Jan 2023 to Dec 2023	Awarded during Jan 2024 to May 2024
AS	1	1	1	1	1	1	1	1	0	
BT	6	21	10	17	10	17	12	27	2	2
CV	37	21	2	56	17	41	31	27	6	
CH	9	9	3	15	9	9	11	7	1	0
CSE	28	72	9	91	30	70	40	53	9	4
EEE	14	24	0	38	6	32	16	22	5	1
ECE	26	37	0	63	30	33	35	28	5	
EIE	13	16	1	28	9	20	23	6	3	
IEM	8	6	1	13	5	9	5	9	3	1
ISE	16	21	2	35	13	24	19	18	7	1
ME	51	10	3	58	11	50	18	43	7	1
ET	8	15	0	23	10	13	18	5	4	
MCA	17	20	0	37	10	27	16	21	0	0
PHY	2	5	0	7	0	7	1	7	1	
CHM	5	7	1	11	2	10	6	6	0	
MAT	4	12	2	14	5	11	7	9	5	1
Total	245	297	35	507	168	374	253	289	58	11

No. of research scholars awarded with PhD degree during Jan 2023 to May 2024 → 69

Publication Details (202024)

RV College of Engineering

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Scopus Index

https://rvce.irins.org/

Year	2024*		2023	
Type	No.	Citations	No.	Citations
ARTICLES	85	67	195	397
BOOK CHAPTER	05	–	30	08
CONFERNCE PROCEEDING	37	01	212	41
EDITORIAL	01	–	11	–
NOTE/REVIEW/LETTER	08	04	10	76
TOTAL	136	72	458	522

Web of Science

Year	No. of Publication	No of Citation
2023	141	161
2024	50	08
Total	191	169

RV College of Engineering

Placement Statistics (UG & PG combined)

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Range of Salary and Number of Offers

Salary break up in LPA	2024*	
	No. of Comps.	No. of offers
Upto 6 L	25	76
6 to 8 L	42	95
8 to 12 L	53	244
12 to 14 L	48	110
14 L & above	70	253
Total	238	778

*Still in Progress

Max. Salary Rs.92.00 LPA

Median Salary Rs.10.00 LPA

Avg. Salary Rs.10.48 LPA

International Offers – 1 (2023-24)
Heartcore – 28 Lakhs

For 2024 batch: Highest Package – Rs. 92.0 lakhs

RV College of Engineering

KEY ALUMNI ACHIEVERS

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Ms. Saritha Poovana
Managing Director Bosch Automotive Electronics Ltd.

Ms. Anutthara Bharadwaj
President- Atlassian, USA

Capt Anirudh G Rae Aviation Pilot Indian Army. Lt Suksh Shetty– Gunner, Indian Navy, rajan- Flying Officer Indian Air Force

Er. MV Satish
Sr. Executive VP & Whole Time Director, Larsen & Toubro
(Ayodhya Temple)

H.K.Venkataram
Indian classical music violinist and Philanthropist
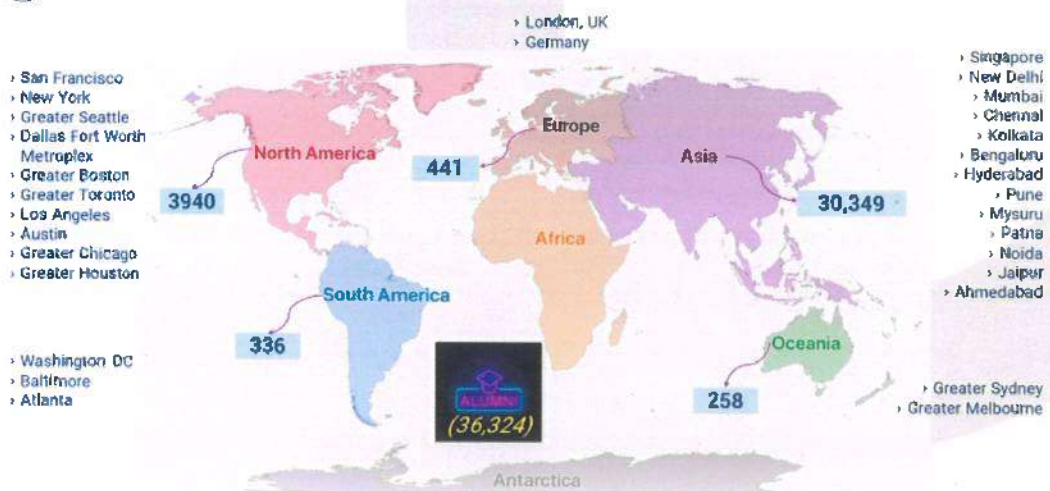(Recipient of Sangeeti Natak Academy Award 2023)

Vibha Harish & Soorya Jagadish Entrepreneurs (Cosmix)

RV College of Engineering

Alumni Network – Global Presence

Go, change the world

› London, UK
› Germany

› San Francisco
› New York
› Greater Seattle
› Dallas Fort Worth Metroplex
› Greater Boston
› Greater Toronto
› Los Angeles
› Austin
› Greater Chicago
› Greater Houston

› Washington DC
› Baltimore
› Atlanta

North America **3940**

Europe **441**

Asia **30,349**

Africa

South America **336**

Oceania **258**

› Singapore
› New Delhi
› Mumbai
› Chennai
› Kolkata
› Bengaluru
› Hyderabad
  › Pune
  › Mysuru
  › Patna
  › Noida
  › Jaipur
› Ahmedabad

› Greater Sydney
› Greater Melbourne

ALUMNI **(36,324)**

Antarctica

Source: LinkedIn

RV College of Engineering'
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Alumni Data – Position Wise

Senior level	Entry level	DIRECTOR	Manager	
11,394	10,066	2,346	2,310	1,349

VP	Owner	CXO	PARTNER	UNPAID	OTHERS
1,199	944	584	267	40	15,383

RV College of Engineering'
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Alumni Meet – Scheduled at US on 13ᵗʰ & 14ᵗʰ July 2024

#RVCExSanJose
RVCEians at
SAN JOSE
JULY 13ᵀᴴ 2024
Remembering the past And creating the future
JOIN NOW
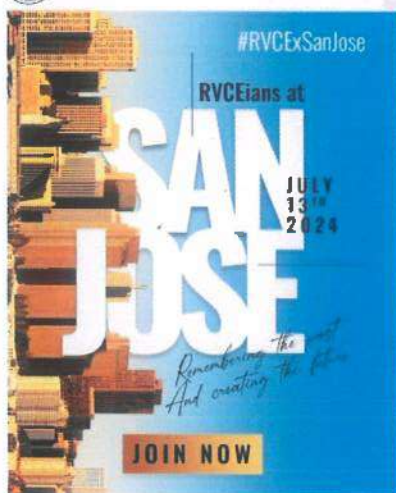
Total No. of Alumni Registered → 607 [San Jose – 537; Seattle – 70]

RV College of Engineering'
ALSO COMING TO
SEATTLE
#RVCExSeattle Alumni Meet
July 14ᵗʰ, 2024
JOIN NOW
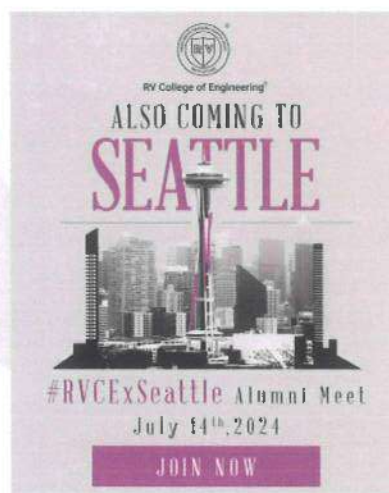
RV College of Engineering'
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Sub. No. 244: Activities of RVCE

Plan of Action 2024-2026

Outcome Based Education

❖ Enhancing Student Centric Learning through ICT and Pedagogy based on NEP-2020.
❖ Developing Sustainable Solutions for local problems through projects, skill development & activity points
❖ Networking & International Collaboration for academics, research & consultancy
❖ Internships / capstan projects for students through CoEs / CoCs.
❖ Digitalization of Examination Process

Infrastructure

➢ Innovation Centre
➢ Student Spaces
➢ New CoEs / CoCs
➢ Refurbishment of ME and Library blocks.
➢ Gymnatorium
➢ Common Control Centre for security and safety of campus
➢ Media Centre

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Plan of Action 2024-2026

Research & Innovation

- Increasing No. of Patents & Commercialization of products through incubation centre / CoEs
- Continuous submission of proposals to various national / international funding agencies
- Continuous improvement in Quality of Research & publications including open access journals.
- Enhancing IRG through CoE, Industrial Consultancy, Training programs

Community Development & CSR

- Village adoption and transferring technology (Health / Energy)
- Enhancing Social Responsibility through Community Services

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Ongoing Infrastructure

Gymnatorium

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Ongoing Infrastructure

Innovation Centre

Sub. No. 244: Activities of RVCE — Ongoing Infrastructure — Innovation Centre

Sub. No. 244: Activities of RVCE — Ongoing Infrastructure — Innovation Centre

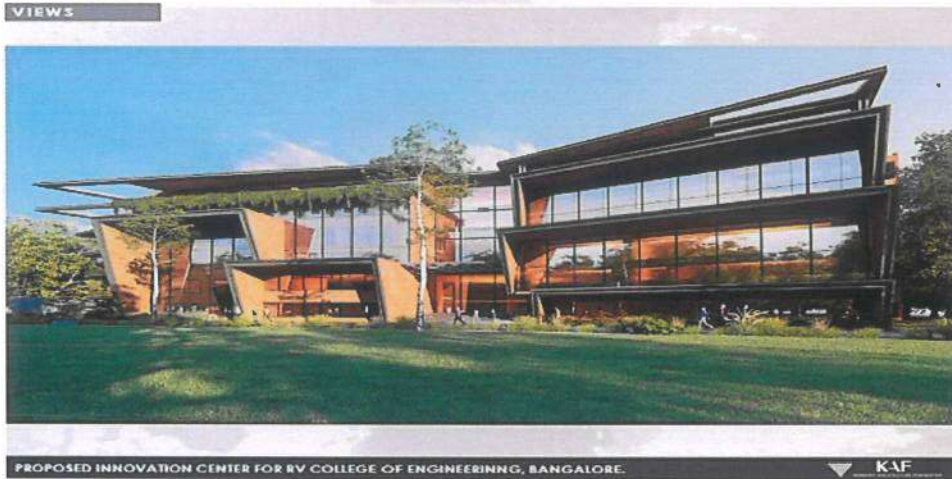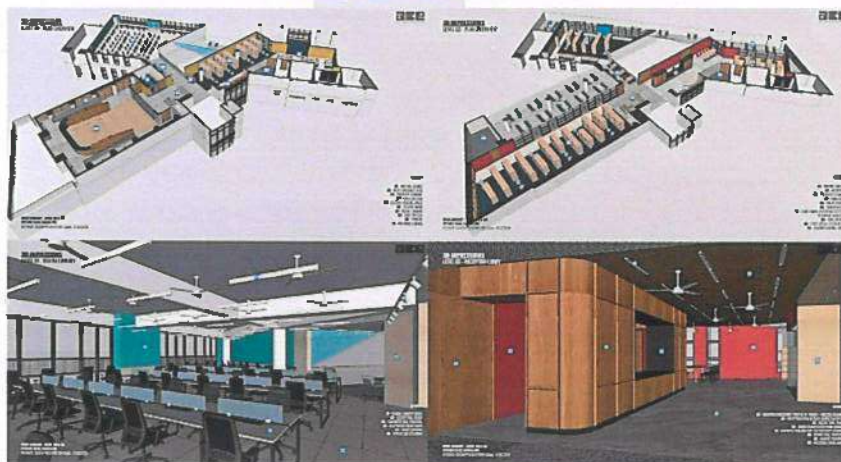Sub. No. 244: Activities of RVCE — Ongoing Infrastructure — Innovation Centre

Sub. No. 244: Activities of RVCE

Go, change the world

Ongoing Infrastructure

Innovation Centre

Sub. No. 244: Activities of RVCE

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Ongoing Infrastructure
Innovation Centre

PROPOSED INNOVATION CENTER FOR RV COLLEGE OF ENGINEERINNG, BANGALORE.

Sub. No. 244: Activities of RVCE

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New Library Block

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Renovation of Computer Science & Engg. Block

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Renovation of Mechanical Engg. Block

RV College of Engineering

Sub. No. 244: Activities of RVCE

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Renovation of Sir M Visvesvaraya Block Hostel
(for International Students)

Proceedings of the 35ˢᵗ Governing Body Meeting held on 26ᵗʰ June 2024

RV College of Engineering°
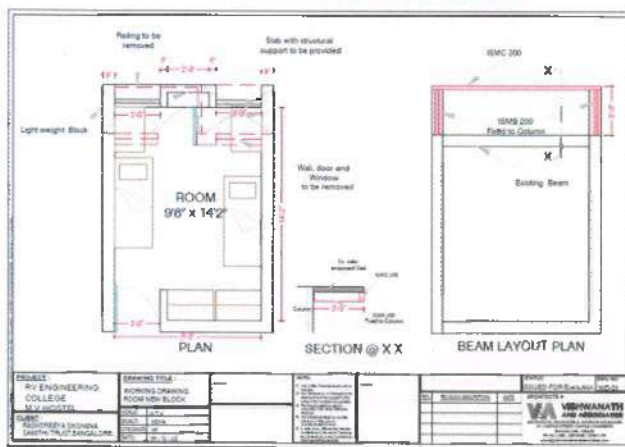
Sub. No. 244: Activities of RVCE

Go, change the world

As per the UGC Autonomous Guidelines-2023 (03.4.2023), we are proposing following nominees in the Governing Body of RVCE **w.e.f. 01-07-02024 to 30.06-2027**.

Category	Nominee
2 Senior professors of the college (to be nominated by Principal) by rotation	1) Dr. B.V. Uma, Professor, Dept. of E&CE and Dean (Student Affairs) - *[in place of Dr. G. Sadashivappa, Professor, Dept. of E&TE and CoE – Superannuating on 31.7.2024]* 2) Dr. K.S. Geetha, Vice Principal - Retained
1 Administrative staff of the college (Administrative Officer / Sr. Administrative Staff)	1) Sri. Basavalingaiah Hiremath Dy-Director-Administration

Prof. Narasimhulu suggested that the institution could look at collaboration with Stanford University, as they are very strong in AI & ML.

Prof. Narasimhulu suggested to look into increase 20% for skill courses and to introduce a separate department for Psychological Behavioural Science. He also suggested that the institution could collaborate with IIT-Madras for research activities.

The Chairman briefed that the Management is looking at creating an endowment for students who are joining the institution with top CET Ranking and provide them scholarship.

Sub. No. 245: Approval for conduction of 14ᵗʰ Graduation Day (Part-I) of UG Programs during Aug. 2024.

The Member Secretary briefed that, it is proposed to conduct 14ᵗʰ Graduation Day ceremony (Part-I) of UG programs in two sessions on 3ʳᵈ OR 4ᵗʰ August / 17ᵗʰ OR 18ᵗʰ August 2024 at Poornima Palace. He also informed the members that, the list of graduating students will be updated after the Fast-Track results during July 2024. The final list of graduating students will be sent to all the Governing Body members (by Circulation) for approval before the Graduation Day ceremony.

Resolution: After a detailed discussion, the Governing Body gave its concurrence to hold the Graduation Day (Part-I) of UG Programs on 3ʳᵈ Aug. 2024.

Sub. No. 246: Discussion on Strategic Development Plan Document 2023-24 to 2027-28.

The Member Secretary briefed that, due to Covid period, the Strategic Development Plan which was prepared earlier was extended till 2022. The institution has prepared a draft Strategic Plan Document 2023-2028. He informed the members that after obtaining suggestions from all the stakeholders, the document will be fine-tuned and released.

Sub. No. 247: Approval of Intellectual Property Rights policy document.

The Member Secretary briefed about the Intellectual Property Rights Policy Document.

Dr. Sanjeev Kubakkadi informed that IIT-Delhi has a separate department for Intellectual Property activities.

Prof. Naraiumhulu suggested that the institution could visit NIT-Chandigarh, which has robust IP facilities.

Resolution: The Governing Body endorsed its approval for the Intellectual Property Rights Policy Document. **(Annex. A)**

Proceedings of the 35st Governing Body Meeting held on 26th June 2024

Sub. No. 248: *Approval for the recommendations of 27th Finance Committee Meeting held on 15.05.2024.*

The member secretary highlighted about the recommendations of 27th Finance Committee Meeting held on 15.5.2024 w.r.t. Utilization of sanctioned budget-2023-24, Budget for the year 2024-25, other fee structure of UG & PG programs for the year 2024-25.

Resolution: The Government endorsed its approval for the recommendations of 27th Finance Committee Meeting held on 15-5-2024.

Sub. No. 249: *Any other subject/s with the permission of the chair.*

---- NIL ----

Member Secretary
PRINCIPAL
RV COLLEGE OF ENGINEERING
BENGALURU - 560 059

RV College of Engineering®
Mysore Road, RV Vidyaniketan Post,
Bengaluru - 560059, Karnataka, India

IP Policy

Introduction and Purpose:

RV College of Engineering recognizes the importance of intellectual property (IP) in fostering innovation and promoting academic and research excellence.

The purpose of this policy is to establish guidelines for the creation, protection, management, and commercialization of intellectual property developed by faculty, staff, and students of RV College of Engineering.

Ownership of Intellectual Property:

Intellectual property developed by faculty, staff, or students in the course of their employment or academic activities at the institution shall be owned by RV College of Engineering.

Exceptions may apply for IP developed through externally funded research projects, where ownership may be subject to contractual agreements.

Disclosure and Reporting:

All faculty, staff, and students are required to promptly disclose any inventions, discoveries, copyrightable works, or other intellectual property to the institution's designated IP Coordination Cell.

The institution will provide assistance and guidance to creators in preparing and filing IP disclosures.

The Management, Rashtreeya Sikshana Samithi Trust will offer financial support for these IPs right from Prior Art Search to Filing to Renewal of Granted patents till its lifetime.

Protection and Commercialization:

RV College of Engineering will evaluate disclosed intellectual property for patentability, copyright, or other forms of protection.

The institution may pursue protection and commercialization of intellectual property through patent filing, copyright registration, licensing agreements, or other appropriate means.

Commercialization efforts will aim to maximize the societal impact of intellectual property while generating revenue to support further research and innovation.

Revenue Sharing and Royalties:

The institution shall establish policies for revenue sharing and distribution of royalties derived from the commercialization of intellectual property.

Faculty, staff, and students involved in the creation of intellectual property may be entitled to a share of the royalties in accordance with the institution's policies and any applicable agreements.

Confidentiality and Non-Disclosure:

All parties involved in the creation, disclosure, or evaluation of intellectual property shall maintain confidentiality and comply with non-disclosure agreements as necessary to protect proprietary information.

Collaborative Research and Joint Ownership:

In cases of collaborative research involving multiple institutions or partners, ownership and management of intellectual property will be governed by mutually agreed-upon agreements.

Education and Awareness:

The institution shall provide education and training programs to raise awareness of intellectual property rights and responsibilities among faculty, staff, and students.

The institution will promote a culture of respect for intellectual property and ethical conduct in research and innovation activities.

Policy Review and Amendments:

This policy shall be reviewed periodically to ensure alignment with evolving legal, regulatory, and institutional requirements.

Amendments to the policy shall be approved by the appropriate governing body of RV College of Engineering.

Compliance and Enforcement:

Non-compliance with this policy may result in disciplinary action, including but not limited to loss of rights to intellectual property, termination of employment or academic status, and legal action.

This Intellectual Property Rights policy is intended to promote innovation, protect intellectual property rights, and facilitate the responsible and ethical management of intellectual property within the institution.