

Proceedings of 31st Governing Body Meeting held on 11th July 2023 @ 11.30 a.m.

Members present

1) Dr. M.P. Shyam, President – RSST	Chairman
2) Dr. (h.c) AVS Murthy, Hon. Secretary-RSST	Members
3) Sri. D.P. Nagaraj, Hon. Jt. Secretary-RSST	
4) Dr. K.S. Geetha, Vice Principal-RVCE	
5) Dr. R. Suresh, Prof. Chemical Engg. Dept.-RVCE	
6) Dr. G. Sadashivappa, Professor, Dept. of ETE & CoE-RVCE	
7) Dr. Sanjeev Kubbakadi, Director, itie Knowledge Solutions, B'luru.	Industrialist
8) Prof. Y. Narasimhulu, Director, UGC-HRDC, Hyderabad	UGC Nominee
9) Dr. Ujwal U.J, Prof. & Head, Dept. of CSE, KVGCE, Sullia.	VTU Nominee
10) Dr. K.N. Subramanya, Principal-RVCE	Member Secretary

Leave of absence

- 1) Sri. N.R. Panditharadhya, Vice President, RSST
- 2) Sri. K.G. Subbarama Setty, Hon. Treasurer, RSST

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

The member secretary briefed the members Sri. K.G. Subbarama Setty, Hon. Treasurer, RSST, conferred with Karnataka Rajyotsava Award -2022, by the Govt. of Karnataka, for his contribution in the field of 'Education' & Social Service, during Nov- 2022 and Sri. D.P. Nagaraj, Hon. Jt. Secretary-RSST received MBA Degree from Washington University, St. Louis on 24th June 2023. The members congratulated them for their exemplary service to the institution.

Sub. No. 228: To read and record proceedings of the 30th Governing Body Meeting held on 23rd Aug. 2022 & Action Taken Report.

The Member Secretary briefed about the proceedings of 30th Governing Body Meeting. As there were no comments, the proceedings and action taken report of 30th Governing Body Meeting were read and recorded.

Sub. No. 229: Thanks-giving outgoing VTU nominee and welcoming new VTU nominee.

The member secretary informed the members that, VTU has nominated Dr. Ujwal U.J, Prof. & Head, Dept. of CSE, KVG College of Engg. Sullia, as University nominee to the Governing Body of RVCE from 10.2.2023 to 9.2.2025. He read new Dr. Ujwal's profile and introduced him to the members.

The Governing Body thanked outgoing VTU nominee – Dr. H.S. Manjula, Professor, Dept. of UVCE, for her active participation and the suggestions given to improve the system and enhance quality education and research in the institution, during her tenure i.e. Aug. 2020-Feb. 2023.

RV College of Engineering, Bengaluru-59.

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Sub. No. 230: Activities of RVCE for the period Sept. 2022-Jun.2023.

The member secretary highlighted various activities of RVCE for the period Sept. 2022-Jun. 2023, through a presentation.

Sub. No. 230 Information on the activities of RVCE *Go, change the world!*

Rank	Overall	Citations	Industry Income	International Outlook	Research	Teaching
501-600	19.3-22.9	26.2	38.3	14.1	12.2	18.7

Sub. No. 230 Information on the activities of RVCE *Go, change the world!*

THE Times Higher Education Impact Rankings 2023


RV College of Engineering Y-meds

1001+

Score

- Impact Rankings: Partnerships for the goals: 2023 Rank: 1001+
- Impact Rankings: Affordable and clean energy: 2023 Rank: 601-800
- Impact Rankings: Clean water and sanitation: 2023 Rank: 401-600
- Impact Rankings: Quality education: 2023 Rank: 1001+
- Impact Ranking: 2023 Rank: 1001+

Sub. No. 230 Information on the activities of RVCE *Go, change the world!*
Media / Magazine Rankings 2023



NIRF - YEAR WISE DETAILS		
Year	2022	2023
Total Score	40.73	42.22
Overall Rank	89	96
TLR	71	68
RPC	88	93
GO	80	81
OI	84	87
PR	67	63
No. of colleges participated	1249	1314
Percentage	7.12	7.3

Sub. No. 230 Information on the activities of RVCE *Go, change the world!*
Media / Magazine Rankings 2023



Received NCC Best Institution award of Karnataka and Goa directorate for the year 2023





RVCE NPTEL local chapter is rated as AAA for Jan-Apr 2023 semester.

Local Chapter stands 1st in Karnataka and in 3rd position out of top 100 colleges.




Sub. No. 230 Information on the activities of RVCE *Go, change the world!*
Media / Magazine Rankings 2023

Category	Rank
Top 10 Private Engineering Colleges in the Country	6
Private Engineering Colleges in Karnataka	1
Comprehensiveness of Faculty	7
Curriculum & Pedagogy (digital readiness)	7
Placements	8
Industry Interface	9
Infrastructure	8
Research & Innovation	6
Leadership / Governance Quality	8
Faculty Welfare & Development	8
Value for Money	8




Apr. 2023



Apr. 2023


AAAA+ Grade



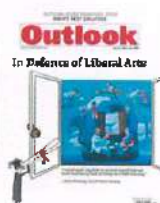
June 2023

Ranked 18th in the Country

Category	Rank
Engineering Colleges in the Country	33
Private Engineering Colleges (All India)	10
Private Engineering Colleges (South Zone)	8
Private Engineering Colleges (Bengaluru)	3



18 June, 2023



11 Jul, 2023

Ranked 9th in the Country (among 160 Top Pvt. Institutions)

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Sub. No. 230 **Information on the activities of RVCE** *For. change the world*




RVCE conferred with the **Kreeda Poshaka (Sports Promoters) Award** from the Government of Karnataka in the field of sports for the year 2020-21. The award includes Rs. 5.0 Lakhs cash prize and Certificate.

Sub. No. 230 **Information on the activities of RVCE** *For. change the world*

Prime Minister Narendra Modi spoke about FluxGen in 28th May 2023 Mann Ki Baat (मन की बात) episode.
Alumni Ganesh Shankar of TCE started this startup.

वीएम: 'मन की बात' में सौराष्ट्र-तमिल संगमम् की बात की


Sub. No. 230 **Information on the activities of RVCE** *For. change the world*

Student / Alumni Achievements


 <p>RVCE cricket team - Champions in the VTU State level cricket tournament - Mar. 2023</p>	 <p>Bhavya cleared KPSC 2022 batch, DySP Mysore.</p>	 <p>Aparna Kashyap - Biotech, Dept. - Best Cadet Gold Medal- Karnataka and Goa Directorate</p>	 <p>Krishna Challanya - World Championship Gold Medalist MuayThai (Kick Boxing) @ Thailand on 17th Mar. 2023 -</p>
 <p>Team HELIOS - 5th Place in overall ranking - ATV Championship ESI Enduro</p>	 <p>Represented Karnataka & Goa Directorate in Republic Day Camp, New Delhi, Jan. 2023</p>	 <p>Astra Robotics- grabbed a place in TOP 3 of International Rover Design Challenge 2023, as Second Runner-Ups.</p>	

Sub. No. 230 Information on the activities of RVCE *Can change the world!*
Student / Alumni Achievements

UPSC (Civil Services Mains) Results-2022
RVCE – UG Alumni



Shравan Kumar
Rank - 222
EEE Dept.



Vinay K S
Rank - 741
Mech. Engg. – 2014

Sub. No. 230 Information on the activities of RVCE *Can change the world!*
Increase & Reduction in intake of UG Programs for the Academic Year 2023-24

UG Programs	Increase in Intake (2023-24)	Total Intake
B.E in Computer Science & Engineering	60	285*
B.E in Information Science & Engineering	60	135*
B.E in Artificial Intelligence & Machine Learning	60	120

***AICTE Additional Intake (as per Chapter VII, Clause 7.53 of APH-2012-23)**
 A number of institutes have reported >80% enrolments. Extra capacities shall be permitted to institutions with good NIRF ranking (<100) that have reported >80% enrolments last three years as below:
 i) 95-100% enrolments – additional capacity of 25% be permitted
 ii) 80-95% enrolments – additional capacity of 15% may be permitted

Reduction in Intake of UG Program from the AY 2023-24

CIVIL Engineering	120 to 60
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NBA Accreditation Details – 2022-23 *Can change the world!*
Undergraduate Programs

Program	Accreditation
Computer Science & Engg.	Academic Year 2022-23 to 2027-28 i.e. upto 30-06-2028
Electronics & Communication Engg.	
Biotechnology	
Mechanical Engg.	
Chemical Engineering	Academic Year 2022-23 to 2024-25 i.e. upto 30-06-2025
Civil Engineering	
Electronics & Telecommunication Engineering	

Postgraduate Programs – M.Tech

Program	Accreditation
Information Technology	Academic Year 2023-24 to 2025-26 i.e. upto 30-06-2026
Power Electronics	
Software Engineering	Academic Year 2022-23 to 2024-25 i.e. upto 30-06-2025

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Sub. No. 230: Information on the activities of RVCE
(Sept.22–fill date)

Sl. No.	Particulars	
1	Research / Consultancy project proposals submitted	48 / 13,57,83,808
2	Project grants received	13 / 43,73,491
3	Training / consultancy activities	141 / 1,35,09,014
4	Workshops / Seminars / Conference / Events Organized	54
5	Invited talks delivered by faculty	88
6	Expert Lectures organized by the depts.	34
7	No. of workshops / Seminars / Conferences / Online Webinars attended by Faculty/ Staff:	162
8	Journal Publications by Faculty (National / International)	01 / 120
9	Conference Publications by Faculty (National /International)	02 & 65
10	Book published/chapter authored by faculty	15 / 02
11	MoUs / MoA signed	16
12	Patent Filed / Published / Granted	4 / 2 / 3 [62, 53, 22]

Planning and Implementation of NEP-2020 from 2021 batch onwards @RVCE

01	Design of Choice Based Curriculum in clusters starting from first year	08	Industry / Research based internships and projects in CoCs and CoEs
02	Interdisciplinary and cluster based Labs / Electives in higher semesters	09	Initial stage of MEME System
03	ICT and Active Learning Pedagogy	10	Registered for ABC (Academic Bank of Credit) through NAD [No. NAD010584]
04	Experiential Learning Component in every course	11	One course each in odd and even sem under MOOC with NPTEL
05	PBL through Idea lab / Design thinking Lab leading to Mini and Major Projects	12	Activity Points of AICTE / Induction Program
06	Skill / Research based Based Labs to meet MEME system	13	AEC, UHV, IKS, Yoga - Part of Credit
07	SPARK Section with IUCEE		

Face to Face UHV II Faculty Development Program between 5th to 9th September 2022 by AICTE at RV College of Engineering, Bengaluru, Karnataka, India

- Total number of participants – 73 – from all over India
- Resource persons: Mr. Umesh Jadhav Ji, Resource person, Dr. Anita Santaji Mane, Observer, Dr. Mahesh Kolte, Co facilitator and Ms. Geetanjali MS, Co facilitator.



The photograph shows a large group of people, including men and women in professional attire, standing in front of a building. A banner in the background reads: 'FACE TO FACE UNIVERSAL HUMAN VALUES-II FACULTY DEVELOPMENT PROGRAMME'. The banner also lists the resource persons: Mr. Umesh Jadhav Ji, Dr. Anita Santaji Mane, Dr. Mahesh Kolte, and Ms. Geetanjali MS.

Faculty Achievements / Recognitions		
Year	Faculty	Achievement / Recognition
2023	Dr. Mahesh A	Outstanding Medium Student Branch Councilor by IEEE Bangalore Section
	Dr. Shylashree N	Certificate of Appreciation in recognition of notable contributions, commitments & exemplary services to IEEE CAS - IEEE Circuits & Systems Society (CAS) Bangalore Chapter
	Raghavendra Prasad S G	IEEE Bangalore Section Outstanding Volunteer Award - 2023
	Dr. M Lokeshwari	Certified as Trainer with Grade A for training the qualification pack of Small Hydro Power Plant Technician under Jal Ujja Mitra Programme (SCJ/Q664), conforming to national Skill Qualification Framework level 4, by National Skill Development Corporation
	Dr. M Lokeshwari	"Sarthaka Mahila" Award for social service on occasion of international women's day by NGO- Smita, Manasa Sevakaru, Ramjani Kafe, Kengeri Bengaluru.
	Dr Arunkumar P Chavon	Best paper presenter Award - IEEE CCWC March 2023
	Dr. Padmasree T	Certified Block chain expert by Block Chain Council
	Dr. K.Natarajan	Lifetime Achievement Award in recognition of outstanding contributions to academic discipline by Ramo R K Foundation, Vrlore, TN
2022	Dr. Usha Rani KR	Contribution towards Research Publications in Conferences and Journals - Oct 2021-Sep 2022 by IEEE ComSoc - Pratsaha Award
	Dr. K.N. Subramanya	The Best Principal of the Year-2022 by National Press Council of India
	Dr. N.S Narahari	Gold Global Jury Award 2022 by Wadhani Foundation
	Dr. CK Nagesh Gupta	Silver Global Jury Award 2022 by Wadhani Foundation

Students' Performance

worklets

- Intelligent Data Offloading using UAV/Robot (edge)
- Chat Bot for e-commerce platform
- Binary Analytics
- Sentiment Analysis
- Speech Emotion Recognizer
- Text-based emotion prediction
- Block Chain based Person Authentication

Research Groups

- IoT R&D
- Beyond 5G
- Visual Intelligence R&D
- Communication Services
- Service Motivation
- Device Intelligence
- Voice Enabling
- Voice intelligence
- D/M algorithms
- Android services

Year	No of worklets	Excellent	No. of students	No of faculty	Amount received (Rs)
2019-20	7	3	26	10	1,89,000
2020-21	9	6	36	10	3,78,000
2021-22	25	18	98	48	12,06,514
2022-23	16	-	66	34	In progress

2 projects were sanctioned under Elite for 4 faclits - 2023

Students' Performance

AICTE Activity points

RV college of Engineering has initiated the implementation of AICTE activity point in the month of September 2018.

RVCE signed a MoU with Bosch CSR foundation and Ramanagar Taluk office. Also 42 villages allotted by Govt of Karnataka

As per MoU, RVCE students will be working for the betterment of 59 villages in Ramanagara taluk in association with Bosch CSR foundation.

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9. Students' Performance *Go. change the world*

AICTE Activity points

Activities (2022)

Students prepared question bank for NTSC-MAT (mental ability test) NTSC: SAT (science, maths, social) and prepared quiz using quizzers.com for DIET Ramanager/tumkur July 2022

IEEE WIE Student Branch of RVCE organised an awareness programme with the theme of & quote; Menstrual Health Management and Good touch/Bad touch Self defense on 21/07/2022 in Empress Girls High School, Tumkur, Govt Girls High School, Korathgere

Students prepared modules for career guidance and took session to students of 9th, 10th standard Government high school, Begur on 20th, 27th August 2022


Students prepared modules for English Communication and took session to students of 9th, 10th standard Government higher high school, Government higher primary school Begur on 20th, 27th August, 3rd September 2022

4th Sem BS Students visited Gubbalala Government school to plan the project assigned by Tranquil Charitable Trust to improve the performance of students on 17th Sept 2022


6th Sem Students prepared modules for career guidance and took session to students of 9th standard Government high school, Hennagar 17th Sept 2022

<https://diet-rvce-cwc.netlify.app/>


Career guidance at Hennagar girls




Shakti - a women empowerment



RVCE faculty prof. Sneha M (CSE) along with Two students conducted training programme on Quizzers.com for Govt. School teachers on 19th October 22 in association with DIET Ramanager and Tumkur





Students' Performance *Go. change the world*

AICTE Activity points

Chhote Scientist : YFS program



Chhote Scientist is a program in which the government school students shall be given the exposure and ideas to various physics and chemistry related fundamentals and experiments

In total 136 students from RVCE are selected for this program, where 15 of 125 are the lead volunteers and the other 120 are volunteers



RVCE students participated in painting pavements of lake in Kittagenahalli in association with Pranav Foundation Date: 2nd Dec 2022 and 7th Jan 2023



Students' Performance *Go. change the world*

AICTE Activity points

In order to carry out work related to AICTE activity point and to provide opportunity to our students in Social/community service activities, RVCE is in collaboration with the following NGOs/organization.

1. DIET, Ramanagara / Tumkaru
2. Caring With Colors (CSR wing of Toyota Kirloskar)
3. Pranav Foundation (NGO)
4. Youth For Seva (NGO)
5. Agastya International Foundation (NGO)
6. Dheerya Foundation (NGO)

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Community Service

Jal Urja Mitra Skill Development Programme

Small Hydro Power Plant Technician-(Jal Urja Mitra)

RVCE –Training Center ID -TC135628

Sponsored by:
Ministry of New and Renewable Energy, Govt. of India

Managed by:
Dept of Hydro and Renewable Energy, IIT Roorkee

Two Faculty Certified as Trainer with Grade A
ID - TR145977: Dr. Madhu B R &
ID- TR264233 - Dr. M Lukeshwari



Job Role:
Small Hydro Power operation and maintenance training for 30 candidates, from Electrical, Civil and Mechanical background, completed Diploma, ITI and PUC, selected through news paper, Radio, web site and other media advertisement.





Sl. No.	AM ID	AM Name	AM Type	AM Category	AM Description
1	TC135628	Small Hydro Power Plant Technician-(Jal Urja Mitra)	TC	TC	Small Hydro Power Plant Technician-(Jal Urja Mitra)

Green Jobs: Small Hydro Power Plant Technician-(Jal Urja Mitra) (SGJ/Q0604)
Amount Sanctioned : 20Lakhs for one Batch, 15th March – 15th June 2023

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CSR Funding – Rs. 30.0 lakhs from CanFina under conservation of Environment

Procurement of instruments (under process) to Environmental Engineering lab *to check the heavy metal and radioactivity pollution*

Atomic Absorption Spectrophotometer – Rs. 14.57 lakhs

NaI (TI) Scintillation Detector – Rs. 14.34 lakhs




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Centres of Excellence for Interdisciplinary Research

01	CoE in Macroelectronics	10	Centre for Hydrogen and Green Technology
02	CoE in Internet of Things (CISCO-RVCE)	11	Centre for CCTV Research
03	CoE in e-Mobility	12	CoE in Cognitive Intelligent Systems for Sustainable Solutions
04	Centre for Education & Digital Learning Research (CEDLR)	13	Women in Cloud : Center of Excellence in India
05	CoE in Smart Antenna Systems & Measurements (SAS)	14	Centre for AI Research and Business Solutions
06	CoE Computational Genomics	15	Centre for Visual Computing
07	Center for Automation and Robotics	16	Sensors & Sensors Application Technology
08	Centre for Quantum Computing	17	Autonomous Vehicles (WIRIN)
09	Logistics & Supply Chain Management	18	Integrated Circuits & Systems

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Centres of Competence for Skill Development

<ul style="list-style-type: none"> 01 RV - MB Centre for Automotive Mechatronics 02 Bosch Rexroth - RVCE Centre of Competence in Automation 03 Centre for Automation and Robotics (Digital Manufacturing) 04 Centre for Nano Materials and Devices 05 Centre for 5G and Emerging Wireless Technologies 06 RVCE-Morris Garage Centre for Electric Vehicle Technologies 07 Centre of Competence in Advanced Automotive Systems [Decibels] 08 RVCE-Toyota Kirloskar Motor Centre of Excellence in Automotive Engineering 	  
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Centres of Excellence / Competencies

Centre for Integrated Circuits & Systems

The Centre promotes a coherent programme of training which will enhance the skill set of young designers in the specified areas with academia - industry collaboration in India and abroad

- Expertise
 - RF IC Design
 - Analog IC Design
 - Digital IC Design
 - Mixed Signal IC Design
- Facilities
 - Licensed CADENCE Tool (full suit)




Centre for 5G and Emerging Wireless Technologies

The center aims at enhancing knowledge and skill through training. The center focuses on undertaking interdisciplinary research projects through collaboration with industry and research organizations. c

The center is supported by MODROB AICTE under the title, Modernization of Advanced RF and Wireless Communication Laboratory with full-fledged testing and characterization of the passive and active circuits for 5G and Allied technologies with a sanctioned amount of Rs. 15,97,650.






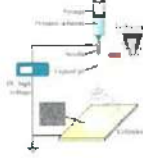
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Centres of Excellence / Competencies

Centre for Sensor Technology and Applications

The CSTA was launched to suffice the need for sensors and automation in robotics, agriculture, biomedical, IoT, AI & ML.


- Expertise
 - Sensors Fabrication
 - Design Thinking
 - Sensors Integration
 - IoT and IIOT
- Facilities
 - Analog / Digital Sensors
 - Thin Films & Coatings
 - Actuators - Linear / Rotary
 - Processor / Controller

Centre of Excellence in Automotive Engineering

Aimed at offering engineering students with hands-on experience about powertrains & its functioning, the students will gain the opportunity to practically assemble and disassemble engines and gain a better understanding about automobile powertrains.

- Expertise
 - Automotive Mechatronics
 - Automotive Electrical, Electronics and Sensor Applications
- Facilities
 - Toyota engine, transmission, and powertrain as cut section, Electrical Simulators, Mechanical Simulators, Electronics Simulators



List of Faculty joined from Sept. 2022 – till date *Go. change the world*

S.No.	Name	Designation	Department	Date of Joining
1	Dr. Parth Sarathi Panigrahi	Assistant Professor	Electrical & Electronics	05.09.2022
2	Dr. Niranjan. K.M	Assistant Professor	Physics	20.10.2022
3	Shreetha S	Assistant Professor	Aerospace Engg.	20.10.2022
4	Dr. Girish Kumar . S	Assistant Professor	Chemistry	16.11.2022
5	Dr. Elcena Mohapatra	Assistant Professor	Electronics & Communication Engg.	27.10.2022
6	Dr. Pandey Narendra Rao	Assistant Professor	Electrical & Electronics Engg.	02.11.2022
7	Dr. Prasanna Kumar T	Assistant Professor	Mathematics	07.11.2022
8	Dr. Vandana Jha	Assistant Professor	Electrical & Electronics Engg.	17.11.2022
9	Dr. Sakshith	Assistant Professor	Mathematics	21.11.2022
10	Dr. Hemanth Kumar. B.	Assistant Professor	Mathematics	21.11.2022
11	Dr. Harithara	Assistant Professor	Electrical & Electronics Engg.	02.12.2022
12	Rajesh R.M	Assistant Professor	Artificial Intelligence & Machine Learning	02.12.2022
13	Apoorva Udayakumar Chate	Assistant Professor	Computer Science & Engg.	05.12.2022
14	Dr. Dilip M.S.	Assistant Professor	Physics	14.12.2022
15	Dr. Swetha S.M	Assistant Professor	Chemistry	14.12.2022
16	Aayush Sree Madhuri	Assistant Professor	Electronics & Communication Engg.	13.12.2022
17	Srinath R	Assistant Professor	Aerospace Engg.	14.12.2022
18	Dr. Avin Bawerjee	Assistant Professor	Electronics & Communication Engg.	16.01.2023

List of Non-Teaching Staff joined from Sept. 2022 – till date *Go. change the world*

S. No.	Name	Designation	Department	Date of Joining
1	Basavalingiah Hiremath	Deputy Director	Administration	06.01.2023
2	Shashikanth	Instructor	Civil	19.04.2023
3	Kumar N	Helper	Civil	20.04.2023
4	Lakshith Kumar	Helper	AI & ML	20.04.2023
5	Raghu N	Foreman	EEE	21.04.2023
6	Abhishek	Helper	Central Maintenance	21.04.2023
7	Aniruddha T A	Helper	IEM	24.04.2023
8	Dr. Mallesh N	Asst. PEI	Sports	01.05.2023
9	Yogannaudo	Mechanic	EEL	02.05.2023
10	Koushik	Helper	IEM	11.05.2023
11	Tejus	Helper	Civil	17.05.2023
12	Mahesh A	Mechanic	Mechanical	15.05.2023
13	Harshitha	Executive	CSE	23.05.2023
14	Sowmya. S.	Executive	Library	25.05.2023
15	Lalithkanta	Executive	AI & ML	25.05.2023
16	Shreetha Y	Executive	Office	25.05.2023
17	Sowmya M	Executive - Finance	Office	29.05.2023
18	Kamara D.J	Instructor	Mechanical	13.06.2023
19	Prasanna. H.P	Executive	Office	16.06.2023

List of Faculty Relieved from Sept. 2022 – till date *Go. change the world*

S. No	Name	Designation	Dept	DOJ	DOR	Remarks
1	REVATHI S.A.	ASSISTANT PROFESSOR	CSE	21.03.2016	30.09.22	RESIGNED
2	SANDESH R.S.	ASSISTANT PROFESSOR	ELNS	02.11.2015	30.09.22	RESIGNED
3	DR. HARISH K	ASST. PROFESSOR	PHYSICS	01.04.2022	10.10.22	RESIGNED
4	DR. NITHIN. M	ASST. PROFESSOR	ELNS	01.08.2014	13.10.22	RESIGNED
5	SANTOSH JANAWADE	ASST. PROFESSOR	ELNS	19.05.2014	22.11.22	RESIGNED
2	DHANUSH	ASSISTANT PROFESSOR	CIVIL	01.02.2016	31.03.23	RESIGNATION
3	PRIYA D	ASSISTANT PROFESSOR	ISE	02.07.2008	26.04.23	RESIGNATION
4	DR. CHINMAYE R	ASSISTANT PROFESSOR	ELNS	29.08.2012	29.04.23	RESIGNATION
5	DR ARJUN SINGAR	ASSISTANT PROFESSOR	IE&M	05.09.2011	03.04.23	RESIGNATION
6	DR. NATARAJAN K	PROFESSOR	CHEMISTRY	1-8-1986	31.05.23	SUPERANNUATION

Faculty promoted from Sept. 2022 – till date

Name	Designation	Department	Date of Promotion
Supreeth R	Associate Professor	Aerospace Engg.	01.05.2023

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List of Non-Teaching Staff Relieved from Sept. 2022- till date

S. No	Name	Designation	Department	DOJ	DOR	Remarks
1	Shivakumar. N	Instructor	Chemical	21.09.2016	28.02.23	Superannuation
2	Shantharaja	Electrician	Central Maintenance	02.09.1985	29.04.23	Superannuation
3	Shwetha B	Executive - A/c	Office	19.11.2018	08.05.23	Resigned
4	Laha T	Asst. Instructor	Cse	01.02.2013	12.06.2023	Resigned
5	Praveen	Helper	Aero	01.09.2022	28.06.2023	Resigned

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List of faculty acquired Ph.D. from Sept. 2022 – Jun. 2023

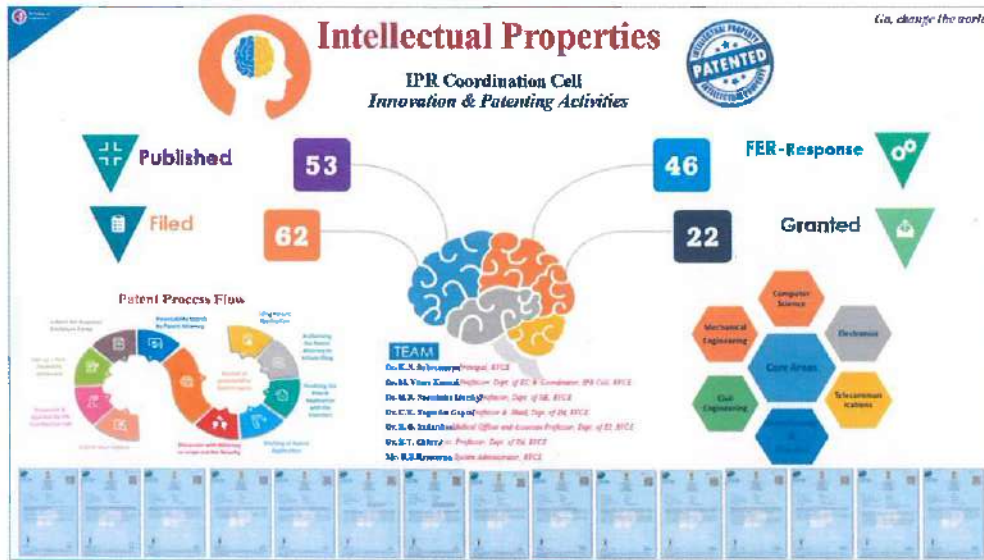
S. NO	NAME	DESIGN	DEPT	UNIVERSITY	MONTH	YEAR	SPECIALIZATION
1	SUMAC MANJUNATH	ASST. PROF	MATHS	VTU	SEPTEMBER	2022	MATHEMATICS
2	SUJATHA	ASST. PROF	MATHS	VTU	DECEMBER	2022	MATHEMATICS
3	SAILAJAY	ASST. PROF	MATHS	VTU	FEBRUARY	2023	COMPLEX ANALYSIS
4	NAGARAJU P	ASSO. PROF	E&TE	VTU	JUNE	2023	TELECOMMUNICATION
5	VISUWARDHAN REDDYK	ASST. PROF	E&TE	JAIN	DECEMBER	2022	BODY AREANETWORKING MACHINE LEARNING AND DEEP LEARNING
6	DR. MOHANA	ASST. PROF	CSE	VTU	SEPTEMBER	2022	ELECTRICAL & ELECTRONICS
7	JYOTI SHETTY	ASST. PROF	CSE	VTU	FEBRUARY	2023	DATA MINING & CLOUD COMPUTING
8	PRAPULLAS B	ASST. PROF	CSE	VTU	MAY	2023	WIRELESS SENSOR NETWORKS
9	SUPREETH R	ASSO. PROF	AERO	VTU	DECEMBER	2022	MECHANICAL ENGINEERING
10	MABANDESHU MATHI	ASST. PROF	MECH	VTU	FEBRUARY	2023	ERGONOMICS
11	KESHAV M	ASST. PROF	MECH	VTU	JUNE	2023	CDM
12	SUJATHA HIREMATHI	ASST. PROF	E&C	VTU	FEBRUARY	2023	VLSI
13	ARUN KUMAR P CHAWAN	ASST. PROF	E&C	VTU	FEBRUARY	2023	VLSI & EMBEDDED SYSTEM
14	DR VINUTHA MOSES	ASST. PROF	CHEMICAL	VTU	JUNE	2023	CHEMICAL ENGINEERING
15	AJOY THU SHREE MADHURI	E&C		KONTERU LAKSHMALAI EDUCATION FOUNDATION	MAY	2023	

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Research Scholars' Statistics (Total – 529)

Dept.	Male	Female	Full time	Part time	Internal Research Scholars	External Research Scholars	Awarded	Pursuing	Awarded during Jan 2022 to May 2023 only
AS	1	1	1	1	1	1	1	1	0
BT	8	20	10	18	3	25	10	18	2
CV	36	17	3	50	14	39	19	34	2
CE	9	9	3	15	9	9	10	8	1
CSE	26	70	9	87	30	66	39	57	10
EEE	12	24	0	36	6	30	11	25	3
ECE	26	37	0	63	27	36	30	33	9
EIE	13	17	1	29	9	21	20	18	6
IEM	13	6	2	17	5	14	3	16	2
ISE	15	25	2	38	11	29	15	25	3
ME	46	11	3	54	11	46	10	47	0
ET	8	14	0	22	9	13	8	14	0
MCA	15	16	0	31	10	21	10	21	0
PHY	1	5	0	6	0	6	0	6	0
CHM	5	7	1	11	2	10	5	7	0
MAT	4	12	2	14	5	11	7	9	5
Total	238	291	37	492	152	377	198	331	43

Number of research scholars awarded with PhD degree during Jan 2022 to May 2023 43



Patents Granted

S. No.	Patent No.	Inventors	Invention Title	Date of Filing	Date of Grant
01	423922	Dr. Azra Nasreen Dr. Shobha G. Poornanand Purushottam Naik	Method, System and Apparatus for Preventing Shoulder Surfing in Secure Electronic Transactions	07.1.2019	03.3.2023
02	420973	Prof. Kounduganna Swamy Ansil Jain Shreedha Raj Vishwas R Katti Dewank Saxena	Gesture Recognition System and device with Sign Language Translation	30/03/2016	08/02/2023
03	407395	Dr. Basavaraja R J Siddhant Gupta Siddarth Achar Shrilakshmi Bonageri Atul Menon	Fluid Jacketed Temperature Swing Adsorption System for Carbon Dioxide Capture using Graphene	11/06/2020	22/09/2022
04	404533	Dr. S.C. Prasanna Kumar Anurag Shiva Prasad Arpit Anand Varshney Niharika A Patel K.Niranjana	Automatic Medication Dispensation and Alerting Unit	16/02/2016	25/08/2022
05	402421	Prof. Vinutha Moses Samedha Bhat Snehl Kumar B Akshay C.B Rishil Rai	Extraction of Hydroxymethylfurfural (HMF) from Organic Waste	07/12/2018	28/07/2022

Patents Granted

S. No.	Patent No.	Inventors	Invention Title	Date of Filing	Date of Grant
06	402195	Prof. Vinutha Moses Rohit Kumar Nivedha Mahan Ajay Mehra D'silva Pranada Tirumala	Water Retention Agent for Soil	11/06/2020	27/07/2022
07	399643	Prof. J. Roopa Dr. K.S. Geetha Dr. B.S. Sataynarayana	Novel Flexible Polymer based multi-layered sensor for pressure, displacement & Bio-medical sensing applications	11/04/2016	02/01/2023
08	399515	Prof. T. Raghavendra Dr. B.C. Udayashankar Y.H. Siddasagouda	Controlled low strength material (CLSM) composition for construction and maintenance of pavements	13/04/2016	20/06/2023
09	398942	Praveen Kumar Gupta Prof. Pushpa Agrawal Prof. Prabha Hegde	Method and System for Producing Nylcohexosaccharides from dried orange peels	30/03/2017	10/06/2022
10	397516	Dr. R Jayapal Abhishek P B Srinidhi H S Rukmini A G Vinay B Y	A Hybrid Tractor Adaptable to both agricultural and on road applications	14/03/2019	24/05/2022
11	386034	Dr. Neeta Shrivakumar Dr. Pushpa Agrawal	Bioactive Thin Films for Food Packaging	08/12/2017	05/01/2022

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Patents Granted					
S. No.	Patent No.	Inventors	Invention Title	Date of Filing	Date of Grant
12	376436	Shyashree N Uma B V Hassan mahesh Supriha Deshpande Aandrao Abhay	A handheld Hidden Camera Detecting System	29/12/2022	03/09/2021
13	370565	Shyashree N Uma B V Shenoy Prasad Neelnoor Praveena	A High Speed Low Power Ternary Content Addressable memory Device	04/12/2020	29/06/2021
14	366041	Dr. Tribikram Gupta	Geometry Induced Enhanced Gas Separation using Nano Porous Graphene	26/07/2016	04/05/2021
15	359587	Dr. M. Uttarakumar Mrs. Rohini S. Halikar Prof. G. Shireesha	Flexible Artificial Basilar Epithelium	14/11/2016	25/02/2021
16	354719	Dr. B.C. Udayashankar Dr. K. Natarajan Prof. T. Raghavendra Mr. Jawad Fayaz Mr. C.Y.Aadarsha	Waste Plastic Incorporated Fiber Reinforced Polymer Bars	10/08/2016	29/12/2020

Patents Granted					
S. No.	Patent No.	Inventors	Invention Title	Date of Filing	Date of Grant
17	338004	Dr. Ujwal Shreenag M Dr. M.A.Lourdu Antony Raj Shripathi Ramakrishnan Makri Uppaluri Dr. A. R.Phani	Method and System to develop a Polymer-Hydrogel-Metal Oxide Composite based sensor to detect and quantify Hydrogen Gas	11/04/2018	05/06/2020
18	329796	Dr. M.A.L. Antony Raj Prof. Anupama V. Joshi Akhwarya, Pantula Manasvi, Hemant Paradkar R.M. Nivedha	Municipal Solid Waste Segregator for Separation of Non-Biodegradables from Biodegradable Solid Waste	24/08/2017	21/01/2020
19	420973	Kendaganna Swamy S Dewank Saxena Ansal Jain Shradha Raj Vishwas Ramachandra Katti	Gesture Recognition System and Device With Sign Language Translation	30/03/2016	08/02/2023
20	423922	Azra Nasreen Shobha G Poornanand Parushottam Naik	Method, System and Apparatus for Preventing Shockler Surfing in Secure Electronic Transactions	07/01/2019	03/03/2023

Patents Granted					
S. No.	Patent No.	Inventors	Invention Title	Date of Filing	Date of Grant
21	436273	Dr. Shanmukha Nagaraaj Dr. Sridhar R Sandeep Krishna H Abhishek G Y Kudamata Rama Mohan Reddy Rahul R. Badenkal	Tractor Mounted Aerial Work Platform for Arecanut Farming	15/09/2017	29/06/2023
22	436725	Dr. Sharvani G S Prashant Abbi Srihan Devnath N M Nishantil	Agronomic: An Autonomous Machine to Spread Fertilizers and Pesticides	06/05/2020	30/06/2023

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Leadership Development Programmes

GROW

(Get Ready for Opportunities @ Work)

RV Educational Excellence - Nurture Future Leaders Program

As the management was very keen on developing second level leadership skills among the competent and interested faculty members of RVCE, the Program called "GROW" (*Get Ready for Opportunities @ Work*) was launched on 04.04.2022. The selection process comprises of Evaluation of Synopsis, Psychometric Tests and an Expert Interview Process. Ten selected faculty members were inducted to undergo a yearlong training to get themselves familiarized with the intricacies of the prevailing processes.

Process familiarization at
RVCE, RVEI, RVIC (SAP-ERP) &
Branding & Media Communications

Leadership Trainings

Institutional Visits

Industrial Visits

Assessments

Certification Course



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GROW Activities

01 Process Familiarization
Exposure to Internal Processes at RVCE

Administration
Campus Facility Management
Human Resource Management
Financial Management
Procurement Process
ERP-SAP

Student Life-Cycle Management
Admission Process
Academics
Examination Evaluation System
Placement Process
Finishing School

Research & Development
Funded Research
Consultancy
Patenting Process
Startups

Strategic Planning & Networking
Strategic Planning
Statutory Compliance
Alumni Relations
Branding & Media Communications

02 Visits to Premier institutions
Infosys, Mysuru, KIET, Bhubaneswar & NIT Surathkal

03 Leadership Training
Technical Sessions by Eminent Leaders, Toyota & Culbound Program

04 Industry Visits
Toyota, Wendt India, Valva

05 Quarterly Assessments
Reporting, Presentations, One-on-One Assessment

06 Finishing School
Certification from RVU & Induct when need arises.

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Indo Universal Collaboration for Engineering Education (IUCEE)

Pilot batch : Batch of 74 first year students from various programs enrolled in 2022 - 23.

(I) Innovative Techniques



- Multidisciplinary content
- Social and emotional learning
- Problem based learning
- Entrepreneurial thinking
- Project based learning
- Design thinking
- Soft skills
- Case studies

(II) Competencies

- ❖ Problem –Oriented competencies
- ❖ Structural Competencies
- ❖ Interpersonal competencies
- ❖ Reflective competencies


Team at RVCE

- ❑ Core team headed by Principal in charge of execution
- ❑ 32 faculty are there in the group.
- ❑ FY faculty to handle the pilot batch. Undergoing training by experts at IUCEE.
- ❑ Group of faculty to help deploy special courses

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Indo Universal Collaboration for Engineering Education (IUCEE)





RV COLLEGE OF ENGINEERING
IUCEE STUDENT CHAPTER:
SPARK





Vision
Believe in studying through projects and activities for renewing knowledge.

Mission

- Aim to enrich and enhance our community through technical and cultural diversity, curiosity, and the overall development of engineering students.
- Improving the educational experience beyond classroom walls and enhancing our ethical values
- Innovations by out-of-the-box thinking

The IUCEE@RVCE students chapter aims to provide an out of the box experience, compared to a conventional classroom experience. Specially handpicked about 100-120 students and formed a separate class named SPARK where they not only learn their regular curriculum, but also have a few different experiences like mini courses and working towards the SDGs (Sustainable development goals) and working towards making the society a better and sustainable place. To cultivate leadership qualities and social responsibility among engineers to work towards a broader spectrum of the society by helping in enriching the prosperity of the environment and the world.

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Placement Statistics (UG & PG combined)

Range of Salary and Number of Offers

Salary break up in LPA	2022		2023*	
	No. of Comps.	No. of offers	No. of Comps.	No. of offers
Upto 6 L	93	430	35	173
6 to 8 L	52	274	34	139
8 to 12 L	69	419	61	218
12 to 14 L	24	103	21	80
14 L & above	53	259	74	353
Total	291	1485	225	963

Max. Salary
Rs.67.00 LPA

Median Salary
Rs.12.00 LPA

Avg. Salary
Rs.13.80 LPA

02 International Offers
Year 2022 -2023
Heartcore – 25 Lakhs

No. of Students Placed (2022)	
UG	884
M.TECH	226
MCA	211

*Still in Progress

For 2024 batch: Highest Package – Rs. 90.0 lakhs

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International Collaboration

Academic and research collaboration - signed between RV College of Engineering, Bangalore, India and Rosenheim Technical University of Applied Sciences, Germany, on 30.5.2023




1. Prof. Dr. Ing. Martha Verzen-Dean Faculty of Engineering,
2. Prof. Dr. Nataraj J R, Associate Professor of RV College of Engineering, India
3. Prof. Dr. h.c. Heinrich Koster- President of Rosenheim Technical University of Applied Sciences, Germany.
4. Mrs. Olga Schloss- Manager University Relations, Bavarian-Indian Center of Business and University Cooperation

1. Mr. Florian Thoma, M.A.Project Coordinator International Technology Studies @ TH Rosenheim
2. Ms. SillyBe Möbius, M.A.-Head of International Office
3. Prof. Dr. Nataraj J R-Associate Professor of RV College of Engineering
4. Mrs. Olga Schloss- Manager University Relations, Bavarian-Indian Center of Business and University Cooperation
5. Prof. Dr. h.c. Heinrich Koster- President of Rosenheim Technical University of Applied Sciences, Germany.

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International Visit / Collaboration

- Attending Summer School "Regional Sustainability: Smart Systems and Supply" from 25th Aug. to 1st Sept. 2023 @ University of Dortmund, Germany
 - a) Dr. K.N. Subramanya, Principal- RVCE
 - b) Ms. Anika Vishwas, 6th Sem. IEM Dept.
 - c) Ms. Devika Mariyappa, 6th Mech. Engg.
- Summer School is organized by the DAAD / BMBF funded project InduTwin (Industrial Twin Bachelor Program, 2019-2023).
- The costs for flight and accommodation will be covered by the project InduTwin.

- It is proposed that 10 faculty members of RVCE including Principal, are planning to attend 2nd International Robotist Forum at Technical University of Applied Sciences Würzburg-Schweinfurt, from 20th – 24th Nov. 2023.
- The visit is proposed to be sponsored by Sustainability Fund of the institution which has been recommended in the Finance Committee Meeting.
- Robotics experts and presidents from seven international partner universities will be invited to Robotist Forum.
- During the visit, further enhancing collaboration activities will be discussed.

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AICTE Share & Mentor Institutions Margdarshan: Networked Institutions

The Hub 'n Spoke system is established within an existing facility to serve as the hub to guide and disperse knowledge to eleven technical institutions to encourage best practices and guide them to get accredited by NBA.

- KLS Gogte Institute of Technology, Belagavi
- GM Institute of Technology, Davanagere
- Jawahar Lal Nehru National College of Engineering, Shivamogga
- Sriharas Institute of Technology, Mangaluru

- Basavakalyan Engineering College, Bidar
- Sri Sairam College of Engineering, Anekal
- AMC Engineering College, Bengaluru
- BNM Institute of Technology, Bengaluru
- Dayananda Sagar College of Engineering, Bengaluru
- East West Institute of Technology, Bengaluru
- Government Engineering College, Raichasagara

Go, change the world

Margdarshan Scheme AICTE Sponsored Share & Mentor Institutions

Focus Areas

- Accreditation by NBA: 42%
- ICT-Teaching Learning: 24%
- Knowledge sharing Technologies: 13%

Networked Institutions

80 Days

260 Sessions

2486 Beneficiaries

Project period: 3+1+0.5 Years

Grant Rs. 17.00 Lakhs

- 05** Orientation
NBA Workshops
- 09** Guest Lectures
ICT Enables TLP
- 07** FDP
Faculty Development
- 11** Reviews
Preparedness
- 05** Mock
Mock Exercises

KNOWLEDGE SHARING CAMPAIGN

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Centres of Excellence for Interdisciplinary Research *Go, change the world*

I-STEM Institutional ID : IN00282

I-STEM
Linking Researchers and Resources

Indian Science Technology and Engineering facilities Map (I-STEM)

Part of One Nation One Portal for Linking Researchers and Resources through I-STEM

Part of conducting skill development programs with our facilities through I-STEM to Create a pool of Skilled Personnel for O&M

Supports listing, sharing, live bookings, online invoice payment and receipt for usage of our R&D lab through I-STEM

Regular Participant in I-STEM Tech Management onclave (ITMC)

R&D Facilities & Equipment (CoEs / Depts) - 70

PECVD CADS SDS PDS

RAMAN LASER Writer

ITMC - Feb 2023



New / Existing Buildings – Work in progress *Go, change the world*

Innovation Centre

Refurbishment of ECE Dept.

Refurbishment of CSE Dept.



Dr. Ujwal sought details on admission of students to Mechanical Engg. branch. The member secretary clarified that all seats were filled in the Mechanical Engg. branch during 2022-23. Prof. Narasimhulu suggested that online courses for PG students should be enhanced and it should be a part of credit.

Sub. No. 231: Approval of recommendations of 24th & 25th Finance Committee Meetings held during 16th Mar. & 25th Mar. 2023.

The member secretary highlighted the recommendations of 24th & 25th Finance Committee Meetings w.r.t. Audited Statement of Accounts of 2021-22 (Sub. No. 175), Budget Approval for the financial year 2023-24 (Sub. No. 184) and Enhancement of Principal Financial Power from Rs. 10,000 - to Rs. 20,000 (Sub. No. 185). [Annex. 1]

Prof. Narasimhulu sought clarification on the ratio of research incentive for faculty. The chairman clarified that, as per institutional policy, the revenue sharing is 60:40 for research & consultancy activities. Prof. Narasimhulu also suggested that the institution should allocate a separate corpus fund for research activities.

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Resolution: The Governing endorsed its approval for the recommendations of 24th & 25th Finance Committee Meeting w.r.t. Sub. Nos. 175, 184 & 185.

Sub. No. 232: Discussion on Rotation of HoDs in various depts.

The member secretary appraised the members that, as per the policy for rotation of Heads of Departments in various departments, the Governing Body endorsed its approval for Rotation of HoDs in the 24th Governing Body meeting held on 16th Jul. 2018 vide Sub. No. 187. Accordingly, Prof. / Assoc. Prof. have been selected as HoD of respective departments and they took charge. The term of the Head of the Department is for a period of 3 years from date of issue of office order.

The term of the existing Heads of Departments extended for a further period of 2 years i.e. till Jul. 2023 (as endorsed by the Governing Body in the 28th GB meeting held on 24th June 2021 (Virtual), vide Sub. No. 212).

In view of the following activities, we seek the approval of Governing Body to continue the term of the existing HoDs (wherever it is due) until 31.12.2023.

- 1) NBA Accreditation visit pending for 9 M.Tech programs viz. Product Design & Mfg., Machine Design, VLSI Design & Embedded System, Communication Systems, Digital Communication, Structural Engineering, Highway Technology, Computer Science & Engineering and Computer Network Engineering.
- 2) Higher Semester – Middle of the semester.
- 3) NAAC Application submission & process will be completed within Dec. 23. It is proposed to continue with existing HoDs, since they know the processes.

All the above activities will be completed by Dec. 2023.

Eligible Prof. / Assoc. Professor will be called for interview for the selection of HoD. Selection process will be completed by Dec. 2023. The selected new HoDs is supposed to report during first week of Jan. 2024.

The member secretary also sought approval from the Governing Body that wherever inadequacy / competent candidate not suitable, the existing HoD may be asked to continue to hold the post.

Resolution: The Governing Body endorsed its approval to continue the term of existing HoDs (wherever it is due) until 31.12.2023 and authorized Principal to take a call on retaining exiting HoDs wherever inadequacy / competent candidate not suitable.

Sub. No. 233: Approval of Research Policy Document.

The member secretary briefed that, hitherto all the processes have been followed by the institution on research activities. The compliance agencies insist for policy document of the research activities. We have prepared the research policy document. We request the members to go through the document and give their feedback / suggestions.

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Resolution: The members opined that, since it is a policy document, it needs to be scrutinized thoroughly. After getting inputs from the members, the institution can fine tune the document and host in the college website.

Sub. No. 234: Approval for conduction of 13th Graduation Day ceremony.

The member secretary briefed that, it is proposed to hold 13th Graduation Day Ceremony of UG students on Saturday, 19th Aug. 2023 at 4.00 p.m. at Poornima Palace, near RVCE Campus.

Invitation letter sent to Dr. B. Venkatraman, Director, Indira Gandhi Centre for Atomic Research, Kalpakkam, TN, as Chief Guest & deliver convocation address. He has accepted our invitation to be the Chief Guest.

Invitation letter sent to Mr. Kabeer Biswas, CEO & Founder, DUNZO. He has accepted our invitation and deliver the inaugural address during the programme.

Various committees will be formed for conduction of the Graduation Ceremony.

8th Sem. results are announced. We will also be completing the supplementary semester by 1st week of Aug. 2023.

Approval for Gold Medalists, Rank Holders and Graduating students will be taken in the next Governing Body Meeting which will be conducted during 1st or 2nd week of Aug. 2023 (offline / online, based on convenience of the members).

The members opined that Gold Medalists, Rank Holders and Graduating students list can be sent to the GB members through circulation for approval.

Sub. No. 235: Any other subject/s with the permission of the chair.

a) Research Assistantship to Full time Ph.D. Scholars.

The member secretary briefed regarding a proposal for Research Assistantship to Full time Ph.D. Scholars.

RV College of Engineering has research centers in Science and Engineering departments recognized by VTU, Belagavi to foster academic research and to provide opportunities for the faculty and students of RVCE and elsewhere, to pursue M.Sc. (Engg) by Research and Ph.D. studies. Presently, over 300 part time research scholars and 29 full time research scholars are pursuing Ph.D. in these centers. We have achieved decent number of publications through the research scholars. However, in the context of NIRF ranking, number of full-time research scholars pursuing Ph.D. and the number of full time Ph.D. awarded attract significant credit. We propose to offer research assistantship of Rs 25000/- p.m. – Rs 30,000/- p.m. to 25 research scholars for three years (duration of full time Ph.D.).

We propose to select the full-time research scholars through an open advertisement in newspaper. Such scholars shall work in RVCE in their respective departmental research centers or the relevant center of excellence. The assistantship can be Rs 25000/- p.m. in the first year

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and can be enhanced to Rs 30,000 p.m. depending on their progress and the number of quality publications. They are expected to publish at least two international journal papers with Q1/Q2 quality index per year. Such research scholars shall undertake testing and characterization assignments at the respective research center. The progress shall be reviewed once in six months. Continuation of the assistantship shall depend on the recommendation of the review committee.

The proposal would incur a financial commitment of Rs 75.0 lakhs per year for 25 scholars. But the benefits in terms of number of full time Ph.D. awarded, publications and citations, higher score in Ranking and Accreditation would be high.

Prof. Narasimhulu suggested that Research Assistantship may be renamed as Research Fellowship / Junior Research Fellowship.

Resolution: The Governing Body endorsed its approval for the proposal of Research Fellowship to full time Ph.D. scholars.

b) Nomination of four academicians / industry experts outside the college to the Academic Council w.e.f. 1.9.2023 till 31.8.2026.

The member secretary briefed that, it is proposed to nominate the following four academicians/ industry experts outside the college to the Academic Council of RVCE for a period of 3 years w.e.f. 1.9.2023 till 31.8.2026.

- a) Dr. Sanjay R. Chitnis, Dean, School of Computer Science and Engineering, RV University, Bengaluru.
- b) Dr. M. Mathiarajan, Chief Research Scientist, Dept. of Management Studies, IISc, Bengaluru.
- c) Dr. M.H. Kori, Retd. Technical Director, Alcatel Lucent Technologies, Bengaluru.
- d) Sri. T.R. Parasuraman, Ex President, Toyota Industries Engine India Private Limited, Bengaluru.

We have obtained concurrence from the above experts to be part of the Academic Council.

Resolution: The Governing Body approved the above four experts from industry / academia to be part of the Academic Council for a period of 3 years from 1.9.2023 to 31.8.2026.

The meeting concluded with thanks to the chair.


Member Secretary


Chairman

