



RV Educational Institutions[®]
RV College of Engineering[®]

Autonomous
Institution Affiliated
to Visvesvaraya
Technological
University, Belagavi

Approved by AICTE,
New Delhi

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“AUTOMATION EXPLORER” NEWSLETTER

Vol 9, Issue-2, 2022

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Established in 1963, RV College of Engineering is one of the country's first self-financing engineering institutes. The Rashtreeya Sikshana Samithi Trust (RSST), a non-profit organisation, oversees the operation of the facility. RVCE is a self-governed institution. A total of 15 bachelor's and 14 master's programmes are currently available at the college, which is associated with Visvesvaraya Technological University (VTU) Belagavi. "Leadership in Quality Technical Education, Interdisciplinary Research & Innovation, with a Focus on Sustainable and Inclusive Technology" is the institution's mission statement. The Great Place to Study Research Institute (GPSRI) certified us as a "Global League Institute." We are also ranked 89th nationally by the National Institutional Ranking Framework (NIRF- 2022). More than a dozen research institutes have been approved by the university. DST, AICTE, CSIR and many more agencies have financed the institution's projects. NAAC has accredited the school. NBA has accredited all undergraduate and qualified postgraduate programmes. PhDs are being pursued by around 250 Research Scholars. Eighteen Centres of Excellence and Six Centre of Competence have been established at the university. An incubator is a part of the college.

Message from Editor's Desk:

Welcome to the Electronics and Instrumentation Engineering department's newsletter. The "AUTOMATION EXPLORER" newsletter has been launched. We're using this newsletter to stay in touch with our students, professors, former students, and business partners in a digital format. The activities and accomplishments of the department will be highlighted in this newsletter. In addition, it informs readers about recent departmental events, such as placement, ISA activities, IEEE Sensor Council activities and accomplishments of both student and staff. We would want to express our gratitude to every one of our faculty, staff, students and all our stake holders for the constant encouragement and support.

Editorial Committee: **Dr. Rajasree.P.M, Assistant Professor**

Dr. CH. Renu Madhavi, HoD

Student Member: **Vivek.K.C**

Data Collection & Entry: **Mrs. Chandrakala M R, Programmer G-II**

Message from HoD's Desk



Dr. CH. Renu Madhavi, HoD

Warm greetings!!

Wishing everyone a very Happy New Year 2023!!

I am happy to release this year's second issue, Volume 9 of Department's newsletter. There are many updates to share with respect to the department activities, staff and student achievements, and details of placements etc during the last six months.

During July to December 2022 period we successfully completed odd semester SEE and started even semester classes. Started and started first year with a change in syllabus in line with NEP guidelines. The results of 2nd, 4th, 6th and 8th semesters were good. Happy to share that Department has established a **Centre of Excellence** on "S activities" in association with Nexsys. Started a student chapter on IEEE Sensors council. Established and conducted skill labs for 1st year students. Conducted internship training and certification for about 100 students of Sri Krishna Institute of Technology. Also offered internship training and certification to 2nd year students of RVCE Faculty of the departments were involved in conducting Internships to the students from other Centres of Excellence like CISCO Embedded systems, Centre of E-mobility, Centre of Visual computing and Centre of IIOT

Department has organised Industrial visits to ABB and TVS for both 4th and 6th sem students of EIE. Arranged talks by experts from Siemens, A*STAR Singapore, MOOG, ALS, Intel and many more. Placement for EIE is going very good many students of the current EIE 7th semester have got good offers. Advanced Devices, Paytm, Airbus, Eli-Lilly, Dellite, Flipkart, Oracle, EY, Fidelity, Infineon, and many more. The process is still going on. Faculty have attended various workshops, FDPs, and webinars. Taken NPTEL certification courses. Department also conducted meetings like PTM, Alumni meet. BoS, student orientation programmes about electives, internships guidelines and AICTE activity points. Proud to share that this semester 14 /15 faculty have become PhD holders. Few students with the faculty mentors contributed to WIRIN projects. Department has received. Faculty and students jointly have one patent grant, one filed a patent. and one patent published. Faculties have authored and published a text book and authored book chapters. Few faculty have been resource persons for national and International conferences. Our technical staff members too successfully completed certification courses. The department is always institutive in organizing events related to the academic and holistic development of students with the involvement of other stakeholders . initiatives in developing networking connections between Foreign universities are done during the current tenure.

Stay Safe & Stay Healthy

Dr. CH. Renu Madhavi

Associate Professor & HoD, Department of EIE

Department Vision, Mission, PEOs and PSOs.

Vision

Achieving academic excellence in Instrumentation Technology by adopting interdisciplinary research with a focus on sustainable and inclusive technologies.

Mission

1. To create an environment for students to excel in domain areas and get motivated to involve in interdisciplinary research by utilizing state of the art infrastructure.
2. To impart technical knowledge, encourage experiential learning and develop future professional leaders.
3. To establish industry-academia networking and develop industry-ready students and future entrepreneurs, to meet societal & industrial challenges.
4. To motivate lifelong learning and research in sustainable technologies to find improved solutions for the betterment of society.

Program Educational Objectives (PEOs) of the Department

1. Apply Instrumentation, Electronics, Controls and Automation concepts to develop technical solutions for industrial problems.
2. Exhibit competency in adapting to various industrial challenges and work in inter-disciplinary projects with team spirit and professional ethics for achieving organizational goals.
3. Pursue higher education in technology or management and achieve professional excellence by imbibing leadership qualities and communication skills.
4. Become entrepreneurs with a focus on sustainable technologies and develop innovative solutions to meet industrial and societal needs.

Program Specific Outcome (PSOs) of the Department

PSO1: Design, analyse, and practice the instrumentation, controls and automation concepts and techniques required for industrial and/or research pursuits resulting in product development, publications or patents.

PSO2: Demonstrate the knowledge of basic science, mathematics, electronic system design, and programming for real-time applications, towards developing industrial solutions and become technology leaders of future.

1. Workshops/seminars/FDP/conference/attended by faculty.

Sl No	Faculty Name	Conference /Workshop /Seminar	Organized By	Date Attended
1	Dr. CH Renu Madhavi	FDP on “Computer Vision and Machine Intelligence	VIT, Vellore	27/06/2022 to 1/07/2022
1	Dr. Anand Jatti	Keysight Tech Day 2022	Taj Hotel Bengaluru	12/07/2022
2	Dr. Rajasree PM	44 th International Engineering in Medicine and Biology Conference (EMBC’22)	Glasgow, Scotland, UK	11/07/2022 to 15/07/2022
3	Dr. CH Renu Madhavi	Attended Online Short – Term Course on “Python Programming for Beginners	Dept., of Computer Science and Engineering NIT Warangal	22-08-2022 to 26-08-2022
4	Dr. Veena Divya K	Attended Online Short – Term Course on “Python Programming for Beginners	Dept., of Computer Science and Engineering NIT Warangal	22-08-2022 to 26-08-2022
5	Dr. Prasanna Kumar S C	AICTE Training And Learning (ATAL) Academy Blended/Hybrid FDP on " Advances In Additive Manufacturing"	Ballari Institute Of Technology & Management	15-09-2022 to 20-09-2022 And 26-09-2022 to 30-09-2022
6	Dr. K B Ramesh	FDP on Data Science Tools	Department of Artificial Intelligence and Data Science, Easwari Engineering College	07-10-2022
7	Dr. K B Ramesh Dr. Anand Jatti Dr Harsha H	Applications of Transforms in Engineering,	Centre for Computational Mathematics, Department of Mathematics, RV College of Engineering,	10-10-2022 to 14-10-2022.
8	Dr.K.B.Ramesh	IEEE CIS Summer School on “2022 IEEE CIS Summer School on Emerging Research Trends in Computational Intelligence Techniques to address Challenges in Biomedical Data and Imaging’	NIT, Arunachal Pradesh, Jote	07-11-2022 to 11-11-2022
9	Dr. Harsha & Dr Rajasree P M	Short-term course on “Machine Learning for Data Science using Python”	Department of CSE, NIT Warangal in association with Centre for Continuing Education	14-11-2022 to 29-11-2022

10	Dr. Rachana S Akki	3-Days Online Workshop Basics of Electric Vehicles and its Design Process	Eduxlabs in associated with Mechanical IIT Madras	24-11-2022 to 26-11-2022
11	Dr. CH Renu Madhavi, Dr. Rachana S Akki, Dr. Deepashree Devaraj, Dr. Tabitha Janumala Dr. Rajasree P M	One day workshop on Women emPower Your voice has power	Dept of ISE Seminar Hall, RVCE, Bengaluru	29-11-2022
12	Dr CH Renu Madhavi	To serve as a session Chair for IEEE International Conference for Women in Innovation Technology and Entrepreneurship (ICWITE) 2022)	IEEE Women in Engineering Bangalore Affinity Group	02/12/2022
13	Dr CH Renu Madhavi	Worked as a session co-Chair for the 6 th International Conference on Computational System and Information Technology for Sustainable Solution (CSITSS-2022)	RVCE Bengaluru	22/12/2022
14	Dr. Padmaja K V	Worked as Track Co-coordinator and program Committee member for the International conference CSITSS-2022	RVCE Bengaluru	21/12/2022 to 23/12/2022
15	Dr. Prasanna Kumar S C	Worked as Program Committee coordinator and Finance Committee member for the International conference CSITSS-2022	RVCE Bengaluru	21/12/2022 to 23/12/2022
15	Dr,Harsha H	Worked as Track Co-coordinator and program Committee member for the International conference CSITSS-2022	RVCE Bengaluru	22/12/2022
16	Dr.Deepashree Devaraj	Worked as Track Co-coordinator and program Committee member for the International conference CSITSS-2022	RVCE Bengaluru	21/12/2022
17	Dr.K.B.Ramesh Dr. Anand Jatti Dr. Rachana S Akki Dr. Tabitha Janumala	Worked as a Various Committee Co coordinators for 6 th International Conference on Computational System and	RVCE Bengaluru	21/12/2022 to 23/12/2022

	Dr. Kendagannaswamy S Dr. Veena Divya K Dr. Rajasree P M	Information Technology for Sustainable Solution (CSITSS-2022)		
16	Dr. Ramesh K B	To serve as a Session Chairing for 5 th International Conference on Information System and Management Science ISMS 2022	Organized by ICT, University of Malta	21/12/2022 to 26/12/2022
17	Dr. Anand Jatti Dr. Rachana S Akki Dr. Deepashree Devaraj Dr. Tabitha Janumala	FDP on Machine Learning Algorithms for Signal Processing and Communication Applications	Organized by National Institute of Technology, Jamshedpur In associate with E&ICT Academy, National Institute of Technology, Warangal	21/12/2022 To 29/12/2022

Workshops /online courses/Webinars attended by technical staff

Sl. No	Attended by the Technical Staff	Courses /Workshop / Details	Organized By	Date
1	Mr. Anil Kumar N A	Keysight Tech Day 2022	Taj Hotel Bengaluru	12/07/2022
2	Mr. Somanna	MG Electric Vehicle Training	MG Training Centre, Peenya Bengaluru	18/07/2022 to 30/07/2022
3	Mrs. Chandrakala M R	One day workshop on Women emPower Your voice has power	Dept of ISE Seminar Hall, RVCE, Bengaluru	29/11/2022

2. Invited Talks delivered by Faculty:

Sl No	Faculty Name	Topic	Venue	Date	Participants	
					No.of Students	No.of Faculty
1	Dr.Kendaganna Swamy S	Sensors and its application	JSSATE-Bengaluru	27/01/2022	82	-
2	Dr. CH Renu Madhavi	Hands on Session on Simulation of Arduino with sensors using Tinkercad	RVCE Centre of Excellence in Sensors and Application, Bengaluru	09/09/2022	4	-
3	Dr. CH Renu Madhavi	Hands on Session on Simulation of Arduino with sensors using Tinker Cad:	Cisco-RVCE Embedded UG Internship	16/09/2022	23	-
4	Dr. Anand Jatti	SCILab for Transformers Faculty Development Programme	SJBIT, Bengaluru	26/09/2022	-	25

5	Dr. Anand Jatti	SciLab programming of signals and systems, control system during Faculty development programme	SJBIT, Bengaluru	29/09/2022	-	38
6	Dr. Kendaganna Swamy S	Metacognitive Teaching learning Processing using ICT Tools	New Horizon College of Engineering, Bengaluru	19/09/2022 to 21/09/2022	-	60
7	Dr. Padmaja K V	A talk on Embedded systems, Sensors selection and characteristics	Cisco-RVCE Embedded UG internship	08/09/2022	23	-
	Dr.Rajasree.P.M	Introduction to Virtual Labs	Cisco-RVCE Embedded UG internship	10/09/2022	23	-
8	Dr. Veena Divya K	Session on Introduction to Python	RVCE Centre of Excellence in Sensors and Application, Bengaluru	20/09/2022 & 21/09/2022	4	-
9	Dr. Anand Jatti	Ability Enhancement courses & IPCC Laboratory	SJBIT, Bengaluru	26-09-2022 to 01-10-2022	-	20
10	Dr. Padmaja K V	Embedded systems for IoT, CISCO- RVCE	RVCE	21-11-2022	40	-
11	Dr.Rajasree.P.M	Introduction to Virtual Labs	Cisco-RVCE Embedded UG internship	23-11-2022	40	-
12	Dr. CH Renu Madhavi	A webinar on IUCEE Virtual Academy “Exploring “Code Blocks” of Tinker CAD for Arduino Programming”	IUCEE Virtual Academy	01/12/2022	10	10
13	Dr. Kendaganna swamy S	Conducted FDP on IoT	RVITM	5/12/2022	-	15

3. *List of Workshops organised by the Faculty:*

Sl No	Details of workshop / seminar / conference /events	Date of the Event	Participants			Organized by
			No. of Students	No. of Faculty	Industry Person	
1	3 day hands on workshop on Sensors and its Application	18/07/2022 to 20/07/2022	26	2	-	Dr. CH Renu Madhavi Dr. Kendaganna swamy and

	Development Using Design Thinking Approach					Mr. Anil Kumar N A
2	One day workshop on Microcontroller Interfacing (4 th sem students)	21/07/2022	65	2	-	Dr.K B Ramesh and Dr Rajasree P M
3	A Techno-Cultural TALENTS DAY (all 4 year students)	22/07/2022	150	14	-	ISA Student Section Prof. Venkatesh S
4	Three day workshop on Sensors and its Application Developments	18/08/2022 to 20/08/2022	28	4	-	Dr.Kendaganna Swamy S
5	Inauguration for Centre of Sensors Technology Applications	07/09/2022	20	30	10	Dr. CH Renu Madhavi, Dr. Kendaganna Swamy S Dr. Veena Divya
6	Part of Organized Committee member for VC Conclave	14/09/2022 to 16/09/2022	-	-	-	Dr.Kendaganna Swamy S
7	Hands on session Signal Processing Using MATLAB	16/09/2022	60	-	-	Dr. Harsha
8	Internship started on sensors and its application for 6 th semester Students	01/09/2022	04	-	-	Dr. CH Renu Madhavi Dr. Kendaganna Swamy S Dr. Veena Divya.K
9	Pre- Placement talk for Batch 2019 to 2023	10/09/2022	65	-	-	Dr. Tabitha Janumala and Dr. Rachana S Akki
10	Embedded systems for IoT, Cisco- RVCE started the internship program	07/09/2022	23	-	-	Dr. K V Padmaja Dr. Rajasree P M
11	IEEE RVCE Sensors Council Inauguration	28/09/2022	-	50	-	Dr. Veena Divya K Dr. CH Renu Madhavi

4. *List of Technical Talks arranged by the Faculty:*

Sl No	Topic	Name of Resources Person	Organization Name & Address	Date	Participants		Organized By
					No.of Students	No.of Faculty	
1	Technical Talk on Introduction to Aircraft	Mr. D.Krishna Mohan	Director, Customer Support, MOOG India	27/07/2022	110	2	Dr, Veena Divya K Dr. Rajasree.P.M

	Flight Control System		Technology Center Pvt Ltd, Bengaluru				
2	Expert Talk on Thin film Materials	Dr. Sham Aan	Dept. of Chemistry, RVCE Bengaluru	28/07/2022	45	2	Dr. Rajasree.P.M Dr. Veena Divya K
3	DFT – Digital Fourier Transformer	Prof. Vivekananda Dimbam	Visiting Professor, Dept. of EEE, IIT Mumbai.	20/07/2022	65	2	Dr.Tabitha Janumala Dr.Harsha H
4	Pre Placement Session: Career Opportunities in VLSI Domain	Mr Abhinav Ashok Mr.P Sujith	Graphics hardware Engineer, Intel Pvt Ltd SoC verification Engineer, Rambus	10/12/2022			Dr.Rachana S Akki Dr. CH Renu Madhavi
5	Engineering in Technology :way forward for Innovation	Mr.Bala Kalavala	Chief Architect, WIPRO,USA	16/12/2022	66	3	Dr. Ramesh K B, Dr. CH Renu Madhavi
6	Technical Talk on “MEMS and its Application”	Dr.Hitesh K Gatty	CEO and Founder of Gatty Instruments A,Sweden	20/12/20022	60	5	COE Centre of Sensors Technology Applications RVCE Dr. Depashree Devaraj Dr. Renu Madhavi, Dr Veena Divya K

5. *Journal Publication by Faculty:*

SI No	Faculty Name	Title	Journal Name	National/ International	Volume & No	Issue	Page No
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1	Dr. Prasanna Kumar S C	Foot Step Power Generation System for Mobile Charging RFID	International Journal of Modernization Engineering Technology & Science (IRJMETS)	International	4	7	-
2	Dr. CH Renu Madhavi	Novel Approach in Classification and prediction of COVID -19 from Radiograph Image using CNN	IJACSA	International	13	9	566-570

6. *Conference Publications by Faculty:*

SI No	Faculty Name	Title	Conference	National /International
1	Dr CH Renu Madhavi	Diagnosis of covid -19 from CT Scan and Radiograph Image A comparative study	6 th International Conference on Computational System and Information Technology for Sustainable Solution (CSITSS-2022) at RVCE, Bengaluru	International
2	Dr CH Renu Madhavi	Comparative Review on the Machine Learning Algorithms for Medical Data	6 th International Conference on Computational System and Information Technology for Sustainable Solution (CSITSS-2022) RVCE, Bengaluru	International

7. *Book Chapter Publications by Faculty:*

SI No	Faculty Name	Title	Book Chapter Title	ISBN
1	Dr S C Prasanna Kumar	Segmentation of MRI Images of Gliomas using Convolutional Neural Networks	River Publishers Series in Biomedical Engineering	Print: 978-87-7022-389-8 E-book: 978-87-7022-388-1

8. *Patent details:*

SI No	Title	Author	Patent Filed on	Status
1	Automatic Medication Dispensation and Alerting Unit	1. Dr.Prasanna Kumar.S.C 2. Anurag Shivaprasad 3. Arpit Anand Varshney 4. Niharika Anant Patel 5. Niranjana K	25/08/2022	Awarded
2	Smart Belt for School Children Application No: 367711-001	1. Dr. Kendaganna Swamy S 2. R Dhyaan 3. Anand M Sharma 4. Dr. Subramanya K N	15/07/2022	Published
3	A Novel Approach towards Posture Estimation for Early Detection of Disoriented Lumbar Lordosis	1. Dr. Veena Divya K, 2. Dr. P M Rajsree, 3. Dr. CH Renu Madhavi, 4. Dr. Deepasrhee Devaraj	30/09/2022	Filed

9. *Industrial Visit by students:*

SI No	Semester	Date	Industry Name & Address	No. of students visited
1	6 th Sem	06/07/2022	TVS Motors Plant -2, Hosur, Bengaluru	45
2	4 th Sem	29/07/2022	IDRC, RVCE, Bengaluru	35
3	6 th Sem	21/07/2022	HPE DATA CENTER Whitefield Main Rd, Mahadevapura, Bengaluru.	08
4	4 th Sem	07/09/2022	ABB Ltd.,Plot No. 4A, 5&6, 2 nd Main Rd, 2 nd Stage, Peenya Industrial Area Phase IV, Peenya, Bengaluru, Karnataka - 5600058	50

10. *Book Published / Authored by Faculty:*

SI No	Faculty Name	Name of the Book	Publisher	ISBN
1	Dr. CH Renu Madhavi , Dr. Veena Divya K	Digital Electronics and Logic Design	Notion Press	9798888152539

11. *Awards / Recognition of Faculty:*

SI No	Faculty Name	Award / Achievement Details	Award / Recognition by Organization Name
1	Dr. S.C.Prasanna Kumar	Member of State Jury for ESC - STPI Start-up Initiative "Building The Next Unicorn", Karnataka State Conclave.	STPI, Bengaluru

2	Dr. S.C.Prasanna Kumar	Member - Project Management Group (PMG) of CoE - EA	STPI, Bengaluru
1	Dr. Kendaganna Swamy S	6 months course on TLP UPON Successful of IUCEE International Engineering Educator Certification Program Spring 2022	IUCEE Foundation

The following faculty are involved in Training and Consultancy for different Centre of Excellence and Centre of Competency established in RVCE as follows

S.No	Name of the Faculty	CoE
1	Dr. Padmaja K V & Dr. Rajasree.P.M	Centre of Excellence in Internet of Things
2	Dr. Rachana S Akki	Centre of Excellence in e- mobility
3	Dr.Harsha	RVCE Bosch Rexroth: Centre of Competence in Automation Technologies
4	Dr.Veena Divya K	Centre of Competence on Visual Computing
5	Dr.Kendaganna Swamy, Dr.CH Renu Madhavi and Dr. Veena Divya K	Centre for Sensor Technology Applications

12. Training / Consultancy Activities carried out / amount received

SI No	Training /Consultancy work	Faculty Involved	Funding Agency	Amount Received
1	Shree Krishna Institute of Technology	Dr. Kendaganna Swamy S, Dr. CH Renu Madhavi, Dr. Veena Divya K	-	Rs.2,00,000/-
2	Embedded systems for IoT, CISCO- RVCE	Dr. Padmaja K V, Dr. Rajasree P M	-	Rs.81,420/-
3	Machine Building for Panchakarma Treatment	Dr. Rachana S Akki Dr. Harsha	Kalash MedTech Pvt. Ltd, Bengaluru-40	Rs.59,000/-
4	COE Internship on Sensors and Its Application Technology	Dr. Kendaganna Swamy S Dr. CH Renu Madhavi Dr. Veena Divya K	-	Rs.306000/-
5	Centre of Competence on Visual Computing	Dr. Veena Divya K		Rs.400000/-

13. Gallery Section



Skill Lab-(Circuit rig-up on general PCB and Installation & repair of ceiling fan) conducted for circuit branch students from 25.07.2022 to 6.08.2022



Inauguration of IEEE RVCE Sensors Council on 28.09.2022.



Inauguration of Centre of Excellence in Sensor Technology Applications on 6.09.2022



- Dr. Rachana S Akki, Industrial visit for Vega auto Accessories, Ashok Iron Works Belagavi Bilva Enterprises Dharwad as 17th and 18th August 2022.

- Dr. CH Renu Madhavi, Associate Professor & HoD and Dr. Kendaganna Swamy S, Assistant Professor, visited the BIOCON Company Bengaluru on 15.12.2022
- 6th Semester students, Dr.K.B.Ramesh, Dr.Tabitha Janumala, Mr.Anil Kumar, Mr. Murali Krishna, Mr.Krishna Murthy visited TVS Motors Plant -2, Hosur, Bengaluru
- 4th semester students, Dr.Veena Divya.K, Dr Rajasree.P.M, Mr.Ashok.B.M and Mrs.Chandrakala visited ABB Ltd, Peenya, Bengaluru on 07.09.2022



- Placement Talk by Alumni of 2015-2019 Batch on 10.09.2022
- Pre-Placement Session: Career Opportunities in VLSI domain on 10.12.2022
- Orientation on Verilog software By Alumni Speaker S. Kandakumar on 31.12.2022



Parent Teachers Meet conducted on 14.07.2022



Minor Project Exhibition on 30.07.2022

Other Activities



Sports Achievements



Cultural Activities



Other Information

1. Dr. Padmaja K V, Associate Dean & Professor, Conducted final P.hD Viva-voce examination of Mr Harsha, EIE research Centre ,VTU successfully on 04.07.22 at 10AM
2. Dr. Padmaja K V, Associate Dean & Professor, Conducted final P.hD Viva-voce examination of Mrs Chetana.G, ECE research Centre, VTU successfully on 05.07.22 at 11AM.
3. Dr. Padmaja K V, Associate Dean & Professor, as a member of hospitality committee for the At-home function for Ug, PG monitored the activities at cauvery mess on 09.07.22
4. Dr. Padmaja K V, Associate Dean & Professor, Attended as Associate Dean for the 33rd Academic Council Meeting Notice, scheduled on 21st July 2022 at 9.30 AM for the discussion of 2021 scheme And syllabus
5. Dr. Padmaja K V, Associate Dean & Professor, As Co-coordinator of Center for Gandhian Principles and Value Based Education, Organized in view of the 'Azadi ka Amrit Mahotsava', in association with National Service Scheme RVCE , Essay contest for Students, faculty & Staff of RVCE in English and Kannada on 27 July 2022 at ISE seminar hall.
6. Dr. Prasanna Kumar S C, Professor, attended BOS meeting on 16/07/2022, at dept of EIE, Dr. AIT, Begaluru.
7. Dr. Prasanna Kumar S C, Professor, attended BOS meeting on 19/07/2022, at dept of EIE, Dayanad Sagar College of Engineering, Bengaluru.
8. Dr. CH Renu Madhavi, Associate Professor & HOD, Invited as an International Conference Session Chair of ICESCS 2022 on 29.7.2022
9. Dr. CH Renu Madhavi, Associate Professor & HOD, Invited as an ESip-IEEE student projects Expo Judge/reviewer On 2.7.2022
10. Dr. CH Renu Madhavi and Dr. Veena Divya K, interaction with SITI ANOM AHMED , Director, Malaysian Research Institute on Ageing , University Putra Malaysia for academic and research collaboration on July 6th 2022
11. Department of EIE Conducted the Alumni meet on 9th July 2022
12. Department of EIE conducted the PTM on 14th July 2022
13. Department of EIE conducted the Minor Project Exhibition on 30th July 2022
14. Department of EIE conducted the Skill labs 1st sessions 25th -30th July 2022
15. Dept., of EIE - Skill labs conducted for 1st years from 25th July to 6th August 2022
16. Dr. Veena Divya K, Assistant Professor, Selected has Faculty Advisor for IEEE Skill counsel student chapter for EIE got approved.
17. Dr. Padmaja K. V, Professor, As Co-coordinator of Center for Gandhian Principles and Value Based Education, Organized in view of the 'Azadi ka Amrit Mahotsava', khadhi Exhibition from 17th to 19th Aug , 2022 adjacent to kriya kalpa, RVCE.
18. Dr. Padmaja K. V, Professor , Attended as Associate Dean for the 34th Academic Council Meeting e, scheduled on 20th Aug, 2022 at 11.00 AM for the approval of Rank list, provisional results of 2022 outgoing batch for the Graduation function to be held on 27.08.22.
19. Dr. Padmaja K. V, Professor, As Warden of RVCE girls hostel , for National Hackathon organized by RVU , made arrangements for 66 girls through India for accommodation from 23Aug to 29Aug, 2022.

20. Dr. Padmaja K. V, Professor , Invited as examiner for the Comprehensive P.hD Viva-voce of Dr Shylashree Research Scholar on 24.08.22 at 10AM, ECE, RVCE VTU Research centre.
21. Dr. Rachana S Akki, Assistant Professor, Industrial visit for Vega auto Accessories, Belagavi.
22. Dr. Rachana S Akki, Assistant Professor, Industrial visit for Ashok Iron Works Belagavi.
23. Dr. Rachana S Akki, Assistant Professor, Industrial visit for Bilva Enterprises Dharwad as 17th and 18th August 2022.
24. Dr. Kendaganna Swamy S, Assistant Professor, Invited as a Judge for IDIA Lab Hackthon
25. Dr. Padmaja K. V, Professor, Worked as core team member for the conduction of offline AICTE face to face FDP UHV11 program at RVCE from sept5 to sept9.
26. Dr. Padmaja K. V, Dr. Rachana S Akki, Dr. CH Renu Madhavi, Dr. Deepashree Devaraj, Dr. Anand Jatti, Visited Philips Innovation Centre, Bengaluru as a team member on 20th September, 2022 as a step towards building strong professional relationship with Philips
27. Dr. Padmaja K. V, Professor ,Invited as observer by Department of ECE , RVCE for Design Thinking Lab on 27.09.22
28. Dr. Kendaganna Swamy S, Assistant Professor, Successfully completed phase- II Internship programme for 100 students of SKIT Bengaluru.
29. Dr. Kendaganna Swamy S, Assistant Professor, Invited as jury member for minor project exhibition of M.Tech 2nd semester at Mechanical department RVCE Bengaluru.
30. Dr. Kendaganna Swamy S, Assistant Professor, Invited as jury member for evaluating the 4th semester Microcontroller related project exhibition at CSE Department RVCE Bengaluru.
31. Dr. Kendaganna Swamy S, Assistant Professor, invited as advisory committee for evaluation system for Idea lab to select the best performer from IDEA LAB Expert tem RVCE Bengaluru
32. Dr. Kendaganna Swamy S, Assistant Professor, invited to interacting with Biocon company projects for RVCE
33. Dr. CH Renu Madhavi, Associate Professor and HoD, to conduct online Patent Teachers Meet of 2nd sem parents to give guidelines about internship on 29-10-2022
34. Dr. CH Renu Madhavi, Associate Professor & HoD and Dr. Kendaganna Swamy S, Assistant Professor, visited the BIOCON Company Bengaluru.