



Rajarajeswari College of Engineering

Department of Computer Science & Design

NEWSLETTER

2025-26
(Even semester)



Sri. A. C. Shanmugam
B.A. L.L.B, FIMSA, FRCPS
(Glasgow, U.K)
Chairman, RRG I



Sri. A.C.S.Arunkumar
B.Tech (Hons),
LMISTE,MIET.,
(UK),LMCSI.,
Vice-Chairman RRG I



Dr. R Balakrishna
Principal
R.R.C.E.



Dr.M.Selvi
Professor
Head of Dept
CSD

Programme Educational Objectives (PEO's)

- **PEO-1:** Graduates of the program will possess strong educational foundation in mathematics, science, and computer science & engineering necessary for pursuing career and/ or higher studies in computing as well as other allied professions.
- **PEO-2:** Graduates with an interest in, and aptitude for lifelong learning will be engaged in learning, understanding, and applying new ideas and technologies as the field evolves to solve engineering problems, design appropriate computing systems that are technically sound economically viable and socially acceptable and be responsible engineering and computing professionals.
- **PEO-3:** Graduates will be informed leaders, effective communicators who work efficiently with diverse teams, promote and practice appropriate ethical moral and codes.

Program Specific Outcomes (PSOs)

Engineering Graduates will be able to:

- **PSO-1:** Understand, apply, and demonstrate advanced technical skills in problem solving and leadership, as well as an understanding of system integration and the practical technological problems of end users.
- **PSO-2:** An ability to design, implement, and evaluate a software or a software/hardware system, component, or process to meet desired needs within realistic constraints such as memory, runtime efficiency, as well as other socio-economic constraints.

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Editorial Voice

Dear Readers,

It is always a delight to reach out to you through SAMPARKA VANI, the bi-annual newsletter of the Computer Science and Design (CSD) department. This platform serves as a bridge, connecting us all by sharing insights, milestones, and the collective growth of our department.

In this edition for the 2025-26 even semester, we present a glimpse of our journey—showcasing achievements, academic pursuits, and innovations that define our progress. Our commitment at CSD remains strong: to push the boundaries of technology, contribute to industry advancements, and nurture an ecosystem of learning and innovation.

Your encouragement and feedback fuel our continuous improvement, and we look forward to your valuable insights to make this newsletter even more enriching.

With warm regards,

**Rubithra.A
Assistant Professor
Dept Of CSD**

Vision of CSD Department

Computer Science & Design program is dedicated to craft a new generation of innovators who merge technology with design to shape them into skilled and socially responsible professionals.

Mission of CSD Department

M1: To deliver the ambience to become industry ready Professionals, Researchers and Entrepreneurs by offering courses on cutting edge technology and advanced practical courses for the students.

M2: Impart high quality experiential learning to get expertise in modern software tools and to cater to the real time requirements of the industry.

M3: Inculcate problem solving and team building skills and promote lifelong learning to demonstrate with a sense of societal and ethical responsibilities.

LIST OF TOPPERS

ACADEMIC YEAR: 2025-26

SEMESTER: 6th

SL. NO.	USN	NAMES	SGPA	PHOTOS
1	1RR23CG047	Pruthviraju G	9.22	
2	1RR23CG043	Poornima D	9.22	
3	1RR23CG033	Manya BK	9.06	

Events in the Department

Seminar on Bridging Academia and Corporate – An Outlook

1. Type of Event : Seminar on 'Bridging Academia and Corporate – An Outlook'
2. Venue : Dr.Arya Bhatta Seminar Hall
3. Resource Person : Dr.P.Ebby Darney, Dean – Student Affairs, RRCE, Bengaluru
4. Date of the Event :12th February -2026
5. Staff Coordinators : Mr.ACHUTHAN S



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DEPARTMENT OF COMPUTER SCIENCE AND DESIGN
Organizing Seminar on
'Bridging Academia and Corporate - An Outlook'

RESOURCE PERSON



Dr. P. Ebby Darney
Dean - Student Affairs
RRCE
Bengaluru



PROGRAM SCHEDULE

12th Feb 2026 **11:45 AM TO 12:45 PM**
Dr. Arya Bhatta Seminar Hall

Program Co-Ordinator

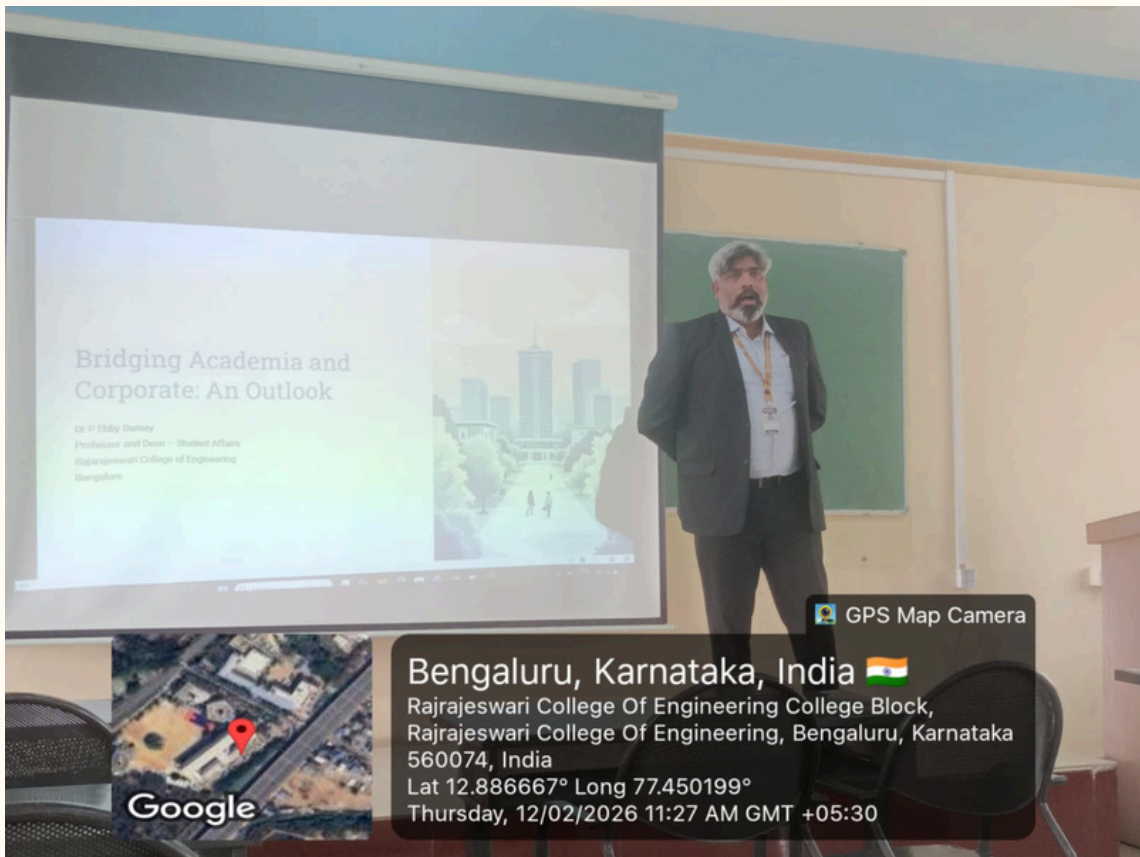
Mr. Achuthan S
Assistant Professor

Dr. Selvi M
HoD - CSD

Dr. R. Balakrishna
Principal

Contact Us www.rrce.org 9008845678 9900058214

No. 14, Ramohalli Cross,
Kumbalagodu, Mysore Road,
Bengaluru - 560074



Dr. P. Ebby Darney presenting the opening slide of the seminar, outlining key perspectives on bridging the gap between academia and the corporate world.



Dr. P. Ebby Darney addressing students and faculty at the seminar on 'Bridging Academia and Corporate'



Students attentively listening as Dr. P. Ebby Darney, Dean – Student Affairs, RRCE, sets the stage for an insightful dialogue between academic learning and industry expectations.



An enthusiastic turnout as Dr. P. Ebby Darney delivers an engaging session on navigating the transition from campus to career.

Academic Excellence : CSD Toppers in VTU January 2026 Examinations

The Department of Computer Science and Design (CSD) proudly congratulates the toppers of the 5th Semester VTU Examination – January 2026:

1. Mr. Pruthviraj G – 1st Place
2. Ms. Poornima D – 2nd Place
3. Ms. Manya B K – 3rd Place

Their dedication and outstanding academic performance have brought great pride to the institution.

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DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

Toppers of 5th Semester Jan- 2026 VTU Examination

Congratulations

		
Mr. Pruthviraj G IRR23CG047 SGPA - 8.86	Ms. Poornima D IRR23CG043 SGPA - 8.82	Ms. Manya B K IRR23CG033 SGPA - 8.41

9008845678 www.rrce.org

5-Day Student Development Programme on "Dynamic Data & Interaction: Building Modern JS Applications"

- 1. Type of Event: Student Development Programme on "Dynamic Data & Interaction: Building Modern JS Applications"**
- 2. Venue: Arya Bhatta Seminar Hall, First Floor, RRCE Campus**
- 3. Resource Person: Mr. Atri Thangaraj, Project Manager, Worldeer Group Pte. Ltd., Singapore**
- 4. Date of the Event: 12th – 14th March 2026**
- 5. Time: 9:00 A.M. to 4:00 P.M.**
- 6. Organising Department: Department of Computer Science and Design, RRCE**

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COMPUTER SCIENCE AND DESIGN
Organizing 5 - Days Student Development Programme On
'Dynamic Data & Interaction: Building Modern JS Applications'

12th to 17th March 2026
9:00 A.M. to 4:00 P.M.

Venue: Arya Bhatta Seminar Hall , First Floor
RRCE Campus

Resource Person:
Mr. Atri Thangaraj
Project Manager
Worldeer Group Pte. Ltd.
Singapore

Program Co-Ordinator
Mr. Achuthan S
Asst. Professor

Dr. Selvi M HoD - CSD
Dr. R. Balakrishna Principal

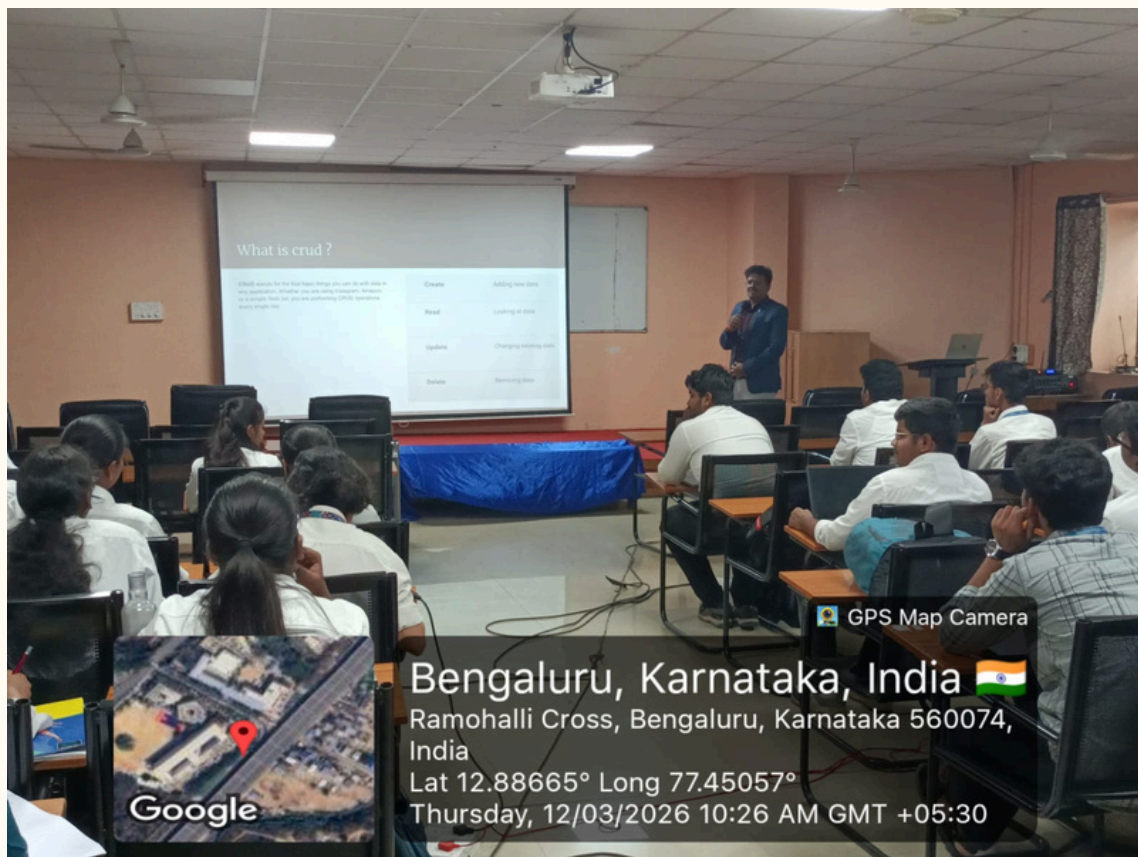
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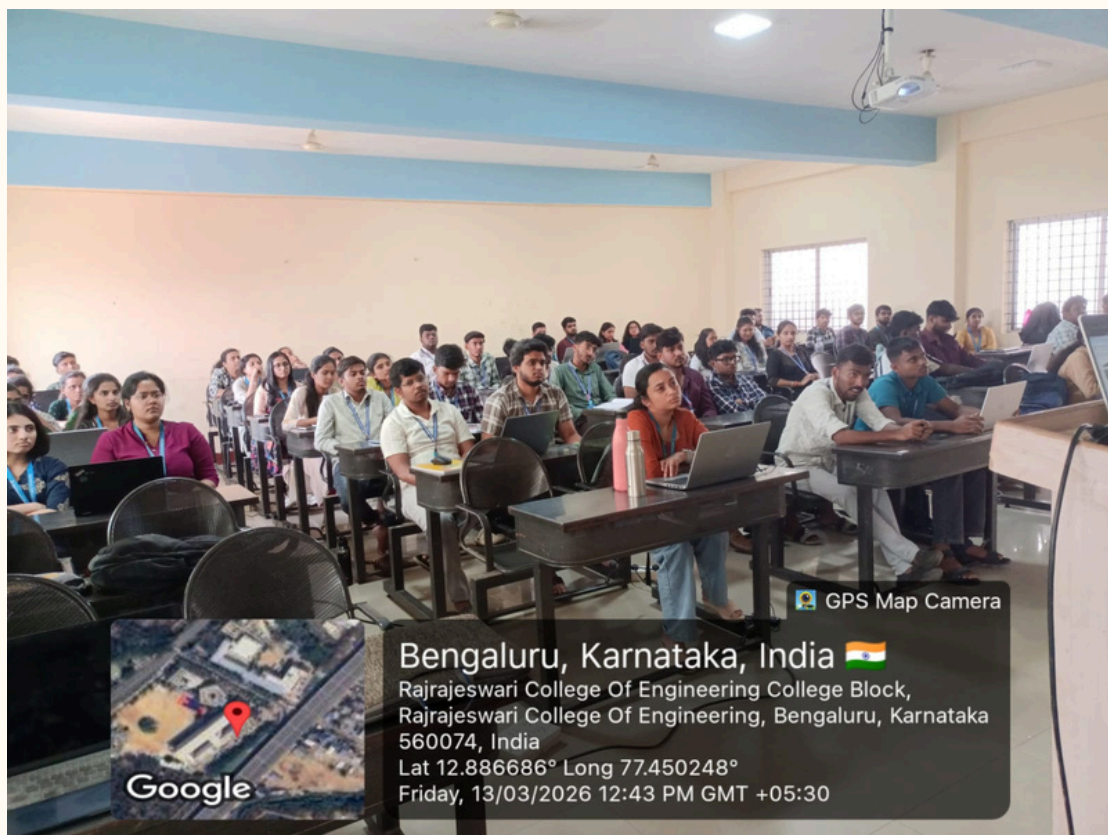
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Kumbalagodu, Mysore Road,
Bengaluru - 560074



Felicitation of the resource person Mr. Atri Thangaraj by the faculty of RRCE at the inauguration of the Student Development Programme



Mr. Atri Thangaraj explaining CRUD operations



Students actively participating with laptops during a hands-on session of the Student Development Programme



Participants and faculty pose for a group photograph at the conclusion of the Student Development Programme

One Day Workshop on "Forecasting the Impact of AI Integration in Embedded Systems"

1. **Type of Event: One Day Workshop on "Forecasting the Impact of AI Integration in Embedded Systems"**
2. **Venue: Aryabhatta Seminar Hall, RRCE**
3. **Resource Person: Dr. Manusudhan B S, CEO, ADVI Group of Companies (Make in India Projects)**
4. **Date of the Event: 26th March 2026**
5. **Time: 9:00 A.M. to 4:00 P.M.**
6. **Organising Department: Department of Computer Science and Design, RRCE**

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DEPARTMENT OF COMPUTER SCIENCE AND DESIGN
Organizing
One Day Workshop on
'Forecasting the Impact of AI Integration in Embedded Systems'

26th March 2026
 9:00 A.M. TO 4:00 P.M.
 **Aryabhatta Seminar Hall
RRCE**

RESOURCE PERSON:
Dr. MANUSUDHAN B S
CEO
ADVI GROUP OF COMPANIES
(MAKE IN INDIA PROJECTS)

Contact us
Phone
9008845678
Website
www.rrce.org

Program Coordinator
Mr. Ghouse Pasha, Asst. Professor

Dr. Selvi M
HoD - CSD

Dr. R. Balakrishna
Principal

UHV Activity on Value-Based Education for a Better Future

1. **Type of Event:** UHV Activity on "Value-Based Education for a Better Future"
2. **Venue:** Rajarajeswari College of Engineering, Bengaluru
3. **Resource Person/Coordinator:** Mrs. Malathi V., Assistant Professor, CSD, RRCE
4. **Date of the Event:** 2nd June 2026
5. **Organising Department:** Department of Computer Science and Design, RRCE
6. **Faculty In-charge:** Dr. M. Selvi, HoD – CSD, RRCE



The poster is for a UHV (Value-Based Education) activity. At the top, it features the logo of Raja Rajeswari College of Engineering (RRCE) with the tagline 'KNOWLEDGE IS POWER'. The college is described as an Autonomous Institution under VTU, Approved by AICTE, UGC & GOK, located at NO.14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore-560074. It also displays NAAC A+ accreditation. The organizing department is the Department of Computer Science and Design, RRCE. The central theme is 'UHV ACTIVITY on Value-Based Education for a better Future'. The poster illustrates various values as floating islands: HOPE, DIGNITY, GRATITUDE, LOVE, PEACE, HUMANITY, JUSTICE, COURAGE, EMPESHY, and WISDOM. At the bottom, a group of people are shown planting saplings, symbolizing growth and change. The slogan 'Nurturing Values, Building a Better Tomorrow' is followed by 'Let's grow with purpose. Let's inspire change.' The event details are: Date: 02-06-2026, Time: 1:30 PM – 4:00 PM, Location: Room No. 109, 1st Floor, RRCE Campus. The program coordinators are Dr. M. Selvi (HoD - CSD) and Mrs. Malathi V. (Coordinator - CSD, Asst. Professor, CSD). Dr. R. Balakrishna is the Principal. Contact information includes the website www.rrce.org, email admission@rrce.org, and phone number 9008845678.

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DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

UHV ACTIVITY
on Value-Based Education
for a better Future

HOPE, DIGNITY, GRATITUDE, LOVE, PEACE, HUMANITY, JUSTICE, COURAGE, EMPESHY, WISDOM

Nurturing Values, Building a Better Tomorrow
Let's grow with purpose. Let's inspire change.

02-06-2026
1:30 PM – 4:00 PM

Room No. 109,
1st Floor,
RRCE Campus

PROGRAM COORDINATORS

HoD - CSD
Dr. M. Selvi

Coordinator - CSD
Mrs. Malathi V.,
Asst. Professor, CSD

Dr. R. Balakrishna
Principal

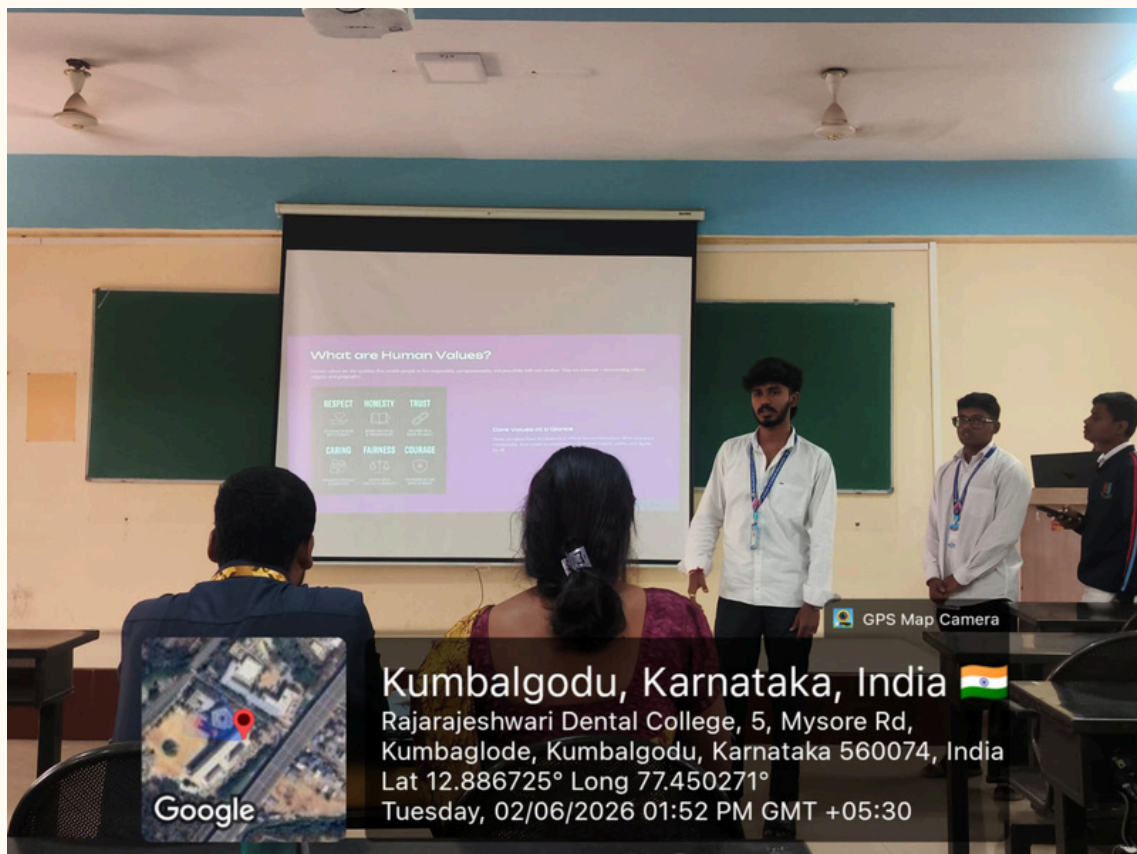
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Students presenting their poster on Universal Human Values as part of the UHV Activity



: Students delivering a group presentation during the UHV Activity, highlighting the importance of human values in personal and professional life



A student presenting on "What are Human Values?", covering core values such as Respect, Honesty, Trust, Caring, Fairness, and Courage during the UHV Activity



A student presenting on the benefits of human values, as part of the UHV Activity