



RajaRajeswari College of Engineering

An Autonomous Institute, Affiliated VTU, Belagavi Approved by AICTE, UGC & GoK,

(Accredited by ISO 9001-2015 Certified Institution)

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Department of Information Science & Engineering



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Ref: RRCE/ISE/2025-26

Date: 04/08/2026

CIRCULAR

This is to inform that the Department of Information Science and Engineering have planned to Organize **“UNIQUE PROFESSIONAL IDENTITY AS AN ENGINEERING GRADUATE”**– 05th August 2026.

All the 2nd Semester and 6th Semester Students are informed to participate in this event on 05th August 2026.


HOD
Professor & HOD
Dept. of Information of Science Engg
Bengaluru - 560074.



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Event Poster& Invitation

**RAJARAJESWARI
COLLEGE OF ENGINEERING**

An Autonomous Institution

Under VTU, Approved by AICTE, UGC & Gok
No. 14, Ramohalli Cross, Kumbalgodu, Mysore Road,
Bengaluru - 560074

**DEPARTMENT OF
INFORMATION SCIENCE AND ENGINEERING**

Key Note Speaker

**Dr. P. Ebby Darney**
Dean - Student Affairs &
1st Year Coordinator- RRCE Bengaluru

**Topic -Unique Professional Identity as
an Engineering Graduate**

**Date -**
5/08/2026

**Time -**
11:00 A.M.-12:30 P.M.

**Venue -**
Tesla Seminar Hall,
First Floor, RRCE

**Contact Us: 90088 45678**

**Web: www.rrce.org**





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Department of Information Science and Engineering

Event Name : “UNIQUE PROFESSIONAL IDENTITY AS AN ENGINEERING GRADUATE”

Venue: “Room No 205, 2nd Floor, RRCE, Bengaluru.”

Date & Time : 05th August 2026

Timing: 11:00 A.M to 12:30 P.M

COORDINATOR: Ms. Meghana V, Assistant Professor

Department of Information Science and Engineering

RRCE, Bangalore.

1. Introduction

Engineering is a profession that combines technical knowledge, creativity, problem-solving ability, innovation, and responsibility towards society. In today's competitive world, obtaining an engineering degree alone is not sufficient to achieve professional success. Engineering graduates need to develop a unique professional identity that distinguishes them from others.

A unique professional identity represents the combination of an individual's technical skills, communication abilities, values, interests, experiences, personality, and professional goals. It reflects how an engineering graduate presents themselves to employers, colleagues, clients, and society.

Developing a strong professional identity helps an engineering graduate understand their strengths, identify career opportunities, build confidence, and contribute effectively to an organization.

2. Meaning of Professional Identity

Professional identity refers to the way an individual understands and presents themselves as a professional. For an engineering graduate, it includes technical competence, professional ethics, communication skills, teamwork, leadership, creativity, and continuous learning.

A professional identity answers questions such as:

- What are my technical strengths?
- What skills make me different from other graduates?
- What are my career goals?
- What values guide my professional decisions?
- How can I contribute to an organization and society?

A strong professional identity develops gradually through education, projects, internships, practical experience, training, and interaction with professionals.



3. Importance of a Unique Professional Identity

A unique professional identity is important for the following reasons:

3.1 Career Development

It helps graduates identify suitable career paths based on their skills, interests, and strengths.

3.2 Employability

Employers look for candidates who possess both technical and soft skills. A clear professional identity helps candidates demonstrate their overall capabilities.

3.3 Confidence

Understanding one's abilities and achievements improves confidence during interviews, presentations, and professional interactions.

3.4 Professional Recognition

A strong identity helps an individual become recognizable for particular skills, knowledge, or contributions.

3.5 Networking

A clear professional profile makes it easier to connect with professionals, mentors, recruiters, and organizations.

3.6 Continuous Growth

Engineering is a rapidly changing field. A professional identity encourages graduates to continuously update their knowledge and develop new skills.

4. Components of a Unique Professional Identity

An engineering graduate can develop a unique professional identity through several important components.

4.1 Technical Skills

Technical knowledge is the foundation of an engineering career. Graduates should develop skills related to their engineering specialization.

Examples include:

- Programming
- Database management
- Web technologies
- Cloud computing
- Artificial Intelligence
- Machine Learning
- Cybersecurity



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- Data analysis
 - Networking
 - Software development
- #### 4.2 Problem-Solving Skills

Engineers are expected to solve real-world problems. The ability to analyze a problem, identify possible solutions, evaluate alternatives, and implement an effective solution is an important professional quality.

4.3 Communication Skills

An engineer must communicate ideas clearly through:

- Verbal communication
- Written communication
- Technical presentations
- Reports
- Email communication
- Team discussions

Good communication allows technical knowledge to be effectively shared with others.

4.4 Teamwork

Engineering projects are often completed by teams. An engineering graduate should be able to cooperate with team members, respect different opinions, share responsibilities, and work towards common objectives.

4.5 Leadership

Leadership is not limited to managing people. It also involves taking responsibility, making decisions, motivating team members, and guiding a project towards successful completion.

4.6 Innovation and Creativity

Engineers should be capable of thinking differently and developing innovative solutions. Creativity helps engineers improve existing systems and develop new products and technologies.

4.7 Professional Ethics

Engineering decisions can have significant effects on people and society. Therefore, engineers must demonstrate:

- Honesty
- Responsibility
- Integrity
- Accountability
- Respect for others



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- Commitment to quality
- Concern for safety and society
- 4.8 Adaptability and Continuous Learning

Technology changes rapidly. Engineers need to learn new tools, programming languages, frameworks, technologies, and methodologies throughout their careers.

5. Building a Unique Professional Identity

An engineering graduate can follow these steps to develop a strong professional identity.

Step 1: Identify Strengths

The graduate should identify their strongest technical and personal skills.

Step 2: Develop Technical Expertise

Students should select one or more areas of interest and develop deeper knowledge through courses, projects, certifications, internships, and practical work.

Step 3: Work on Real-World Projects

Projects provide opportunities to apply classroom knowledge to practical problems. A strong project portfolio can demonstrate technical ability to potential employers.

Step 4: Gain Practical Experience

Internships, workshops, hackathons, industrial visits, and training programs help students understand real-world engineering environments.

Step 5: Improve Soft Skills

Technical knowledge should be supported by communication, teamwork, leadership, time management, and presentation skills.

Step 6: Create a Professional Portfolio

A professional portfolio can include:

- Resume
- Academic projects
- Certifications
- Internship experience
- Technical achievements
- GitHub projects
- Technical presentations
- Publications



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- Professional profiles

Step 7: Build Professional Networks

Students should interact with faculty members, industry professionals, alumni, recruiters, and other engineering communities.

Step 8: Maintain Professional Ethics

Professional identity should be based on honesty, responsibility, respect, and ethical behavior.

7. Conclusion

A unique professional identity is an essential part of an engineering graduate's career development. It is not created only by obtaining an engineering degree; it develops through technical knowledge, practical experience, communication, teamwork, leadership, ethics, creativity, and continuous learning.

Every engineering graduate has different strengths, interests, experiences, and career goals. By identifying these qualities and developing them systematically, graduates can create a professional identity that distinguishes them from others.



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Department of Information Science and Engineering

Name of the Programme : Engineer your Unique Professional Identity

Date : 5.7.2026 Wednesday Time : 11.00 A.M. to 12.30 P.M. Venue : Smart Class room - Hall 204

SL.NO	USN NO	Name of the Student	Feedback About the Programme	Suggestions for Improvement	Signature of the student
1	IRR25IS080	SARIKA B.M	Nice	-	Sarika
2	IRR25TS009	Ankitha S	Excellent	-	Ankitha
3	IRR23IS055	Tharunshree H.P	Good	-	Tharu
4	IRR23TS018	Hema Akshu K	Very Informative	-	Hema
5	IRR23IS022	Jnanasindhu K	Good	-	Jnanasindhu
6	IRR23IS040	Pranavi Prashanth	Interesting	-	Pranavi
7	IRR23IS036	Radhika S	Ideal	-	Radhika
8	IRR23TS039	Purnamathi Patanambham	Excellent	-	Purnamathi
9	IRR23TS001	Amanjeet G	Informative	-	Amanjeet
10	IRR23TS043	Radhika S.N	Good	-	Radhika
11	IRR23IS021	Migba Fathima	Good	-	Migba
12	IRR23IS060	Yashaswini B.N	Interesting	-	Yashaswini
13	IRR23TS054	Smashna K	Informative	-	Smashna
14	IRR23IS030	Hithaani T	Good	-	Hithaani
15	IRR23IS057	Vaishnavi Devadas	Good	-	Vaishnavi
16	IRR23IS029	Manushree M.S	Informative	-	Manushree
17	IRR23IS035	Pavithra S	Excellent	-	Pavithra
18	IRR23IS044	Nandini L.B	Interesting	-	Nandini
19	IRR23IS005	Anushree J.S.	Excellent	-	Anushree
20	IRR23IS033	Harshini V	Good	-	Harshini
21	IRR23IS035	Harshitha S	Good	-	Harshitha
22	IRR23IS071	Priyanka P	Good	-	Priyanka
23	IRR23IS073	Rakshika P	Good	-	Rakshika
24	IRR23IS016	Chaitresha M.	Good	-	Chaitresha
25	IRR23IS014	Bhuvana S.S	Good	-	Bhuvana
26	IRR23IS051	Smruti Narayan	Informative	-	Smruti
27	IRR23TS047	Sanjana D	Good	-	Sanjana
28	IRR23IS024	Karthika B.Patel	Good	-	Karthika
29	IRR23IS015	Karthika R	Good	-	Karthika
30	IRR23IS037	Prajna V	Good	-	Prajna
31	IRR23IS046	Sargana K.L	Good	-	Sargana



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SL.NO	USN NO	Name of the Student	Feedback About the Programme	Suggestions for Improvement	Signature of the student
31	1RR23TS041	Brutham HS	Good	Nothing	Brutham HS
32	1RR25TS057	Mukesh K.U	Nice	Nothing	Mukesh K.U
33	1RR25TS045	Likith S	Good	Nothing	Likith S
34	1RR24TS401	Bhagavathy Jay.V	Good	Nothing	Bhagavathy Jay.V
35	1RR23TS038	PRASAD	Good	Nothing	PRASAD
36	1RR25TS09	D Rakesh Shetty	Good	Nothing	D Rakesh Shetty
37	1RR25TS093	Tejas K.N	Good	Nothing	Tejas K.N
38	1RR23TS021	Hemesh Gowda	Excellent	Nothing	Hemesh Gowda
39	1RR23TS027	Maddan Gowda R	Excellent	Nothing	Maddan Gowda R
40	1RR23TS044	Rahul	Excellent	Nothing	Rahul
41	1RR25TS029	Gurukiran.K.M	Excellent	Nothing	Gurukiran.K.M
42	1RR25TS026	Dimple kumar	Good	Nothing	Dimple kumar
43	1RR23TS001	Abdul Rahman	Good	Nothing	Abdul Rahman
44	1RR25TS063	Niveditha R	Excellent	Nothing	Niveditha R
45	1RR25TS056	Nrudula S	Excellent	Nothing	Nrudula S
46	1RR25TS003	Aishwarya SK	Good	Nothing	Aishwarya SK
47	1RR25TS065	Poojitha S	Nice	Nothing	Poojitha S
48	1RR25TS085	Trupti M	Good	Nothing	Trupti M
49	1RR25TS024	DHANALAKSHMI.H.S	Good	Nothing	Dhanalakshmi.H.S
50					
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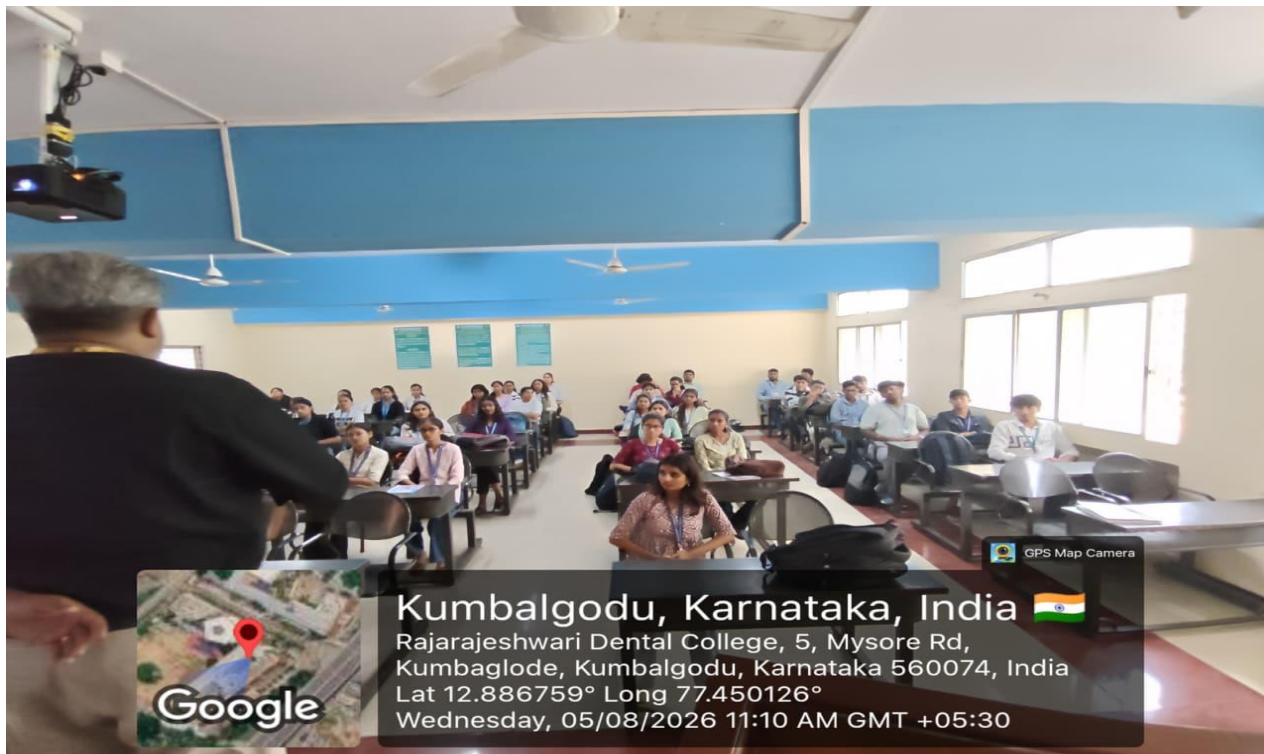
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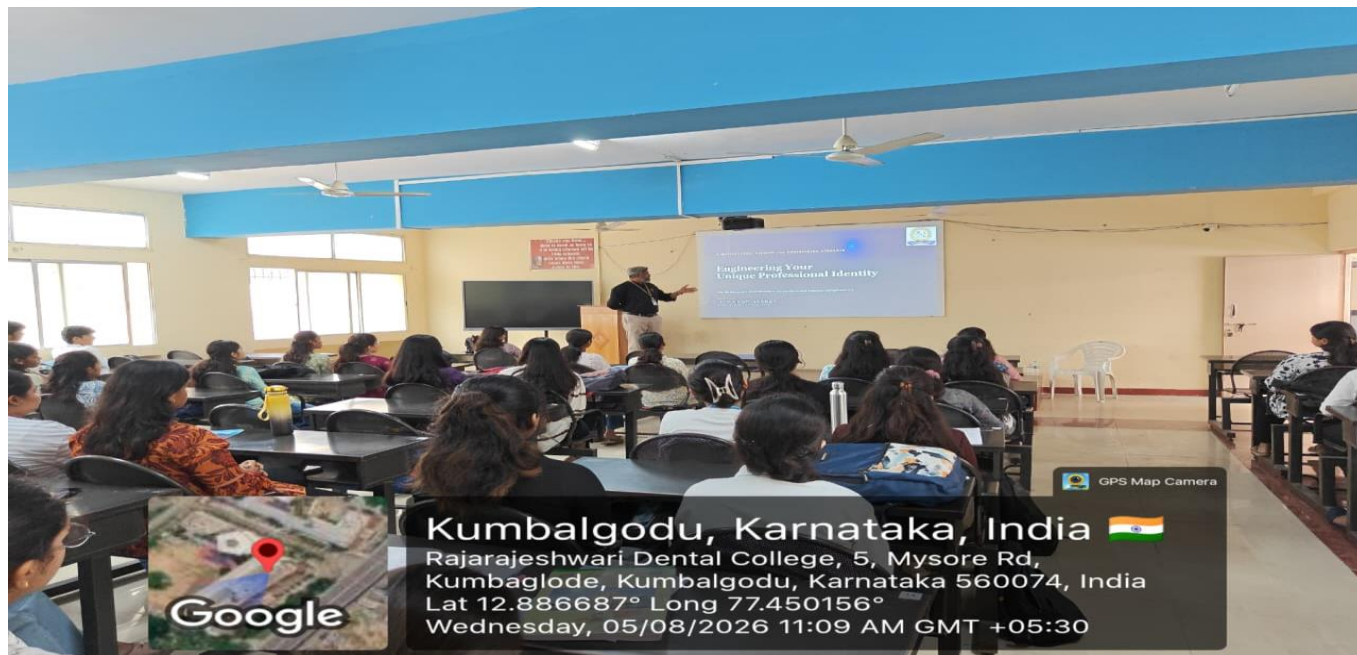
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