



# RAJARAJESWARI COLLEGE OF ENGINEERING, BENGALURU

# 14 Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru – 560074  
(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belagavi & Govt of Karnataka)

## Program Report

As per the Guidelines of VTU and AICTE, RAJARAJESWARI COLLEGE OF ENGINEERING, Ramohalli cross Kumbalagodu Bangalore, e-student Induction Programme for 1<sup>st</sup> year BE for 'Academic year 2020 – 2021' has been conducted from **23/12/20 to 29/12/20, 2020** successfully.

The Members present were,

1. Dr. A C Shanmugam, Chairman, RRG I.
2. Sri. A.C.S. Arun Kumar, Vice Chairman, RRG I.
3. Dr. Vijayanand S, Executive Director, RRG I
4. Dr. S. Jayabalan, Special Officer, RRG I
5. Dr. T. Chandrashekar, Principal RRCE
6. Dr. R. Balakrishna, Dean (Academic) RRCE
7. Dr. Usha S, Dean (R&D) RRCE
8. Dr. A.S. Hariprasad, First Year Coordinator, all HODs and Teaching Staff of RRCE.
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### Coordinators for Induction Programme

1. Dr. Hariprasad A.S, HoD, Department of Mathematics
2. Dr. Krishna Kumar K S, HoD, Department of Physics
3. Dr. Sudhakara A, HoD, Department of Chemistry

**The Program was inaugurated on 23/11/2020 at 9AM** by lighting the lamp headed by Management, Principal, Deans, and First year coordinator, All Department HODs, first year students and Parents.

### Morning session 8:30 to 12:45

Introduction to College, Addressed by Principal, regarding Vision & Mission, Objectives and VTU Regulations Academic, Examination and Inauguration of I year classes.

### Afternoon Session 1:30 to 4:30

Orientation in the respective Departments, Registration of courses, Departmental virtual tour- HOD office, Faculty Lounge, Class rooms, Labs Etc. Familiarizing the College infrastructure and central facilities such as Principal office, Accounts section, Bank and ATM, Exam Section,

Library, Computer facilities, Sports, Hostel, Placement, Student Welfare office, R&D Centers, EDC, NSS, Cultural Club, Sick room and Canteen.

The **Objective of the program** was to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large and nature.

### **PROGRAM OBJECTIVES**

- Lead a successful career, by designing, analyzing and solving various problems in the field of Engineering.
- Pursue higher studies for enduring edification.
- Exhibit professional and team building attitude along with effective communication.
- Identify and provide solutions for sustainable environmental development.

### **PROGRAM OUTCOMES**

- Engineering knowledge
- Problem analysis
- Design/development of solutions
- Individual and team work
- conduct investigations of complex problems
- Communication Skill
- Modern tool usage Project management and finance
- The engineer and society Life-long learning

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