ACHIEVEMENTS

FACULTY

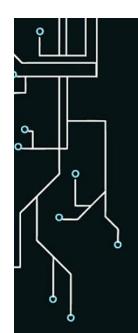
Mr. L.T. Chavan has received Support Service award 2017 on the occasion of 'Teacher's Day' 5th Sept, 2017 by ISTE, RIT Chapter, Rajaramna-Gar



Prof. S.S. Mane has Secured the 3rd prize in Avishkar Research Competition 2016, Category–Teachers: Engineering & Technology Held by Shivaji University.



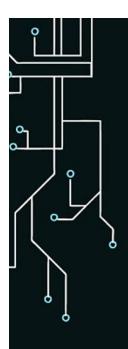




DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
ENGINEERING
RAJARAMBAPU INSTITUTE OF TECHNOLOGY

(AN AUTONOMOUS INSTITUTE)





EESA COMMITTEE

DR.M.S.PATIL (HOD.ENTC DEPT)

PROF.B.N.HOLKAR
PROF.P.P.MORE
(FACULTY CO-ORDINATOR)

MISS SHRADDHA KERIPALE (PRESIDENT, EESA)

MR.AKSHAY KHILARE (VICE PRESIDENT, EESA)



IT IS OUR PLEASURE TO PUBLISH BEFORE YOU OUR NEWSLETTER 'E-BUZZ' 2017-18. E-BUZZ FOCUSES ON THE ACTIVITIES IN WHICH OUR FACULTY MEMBERS AND STUDENTS OF ELECTRONICS &
TELECOMMUNICATION ENGG. DEPARTMENT OF RAJARAMBAPU INSTITUTE OF TECHNOLOGY, SAKHARALE
HAS SHOWN THEIR KEEN INTEREST IN THE HIGHER LEARNING AS WELL AS RESEARCH FIELD ALSO
SHARES THE VARIOUS STUDENTS ACTIVITIES CONDUCTED UNDER EESA.

EESA (ELECTRONIC AND TELECOMMUNICATION ENGINEERING STUDENTS ASSOCIATION) IS A DEPARTMENTAL STUDENTS ASSOCIATION. IT IS AN INITIATIVE UNDERTAKEN BY THE STUDENTS TO

DO VARIOUS EXTRA CO-CURRICULAR ACTIVITIES. VARIOUS ACTIVITIES ARE UNDERTAKEN UNDER

EESA IN ORDER TO ENSURE DEVELOPMENT OF ITS STUDENTS IN EVERY POSSIBLE FIELD. IT HELPS

STUDENT TO DEVELOP SKILLS LIKE COMMUNICATION, APTITUDE, PRESENTATION SKILLS, GENERAL

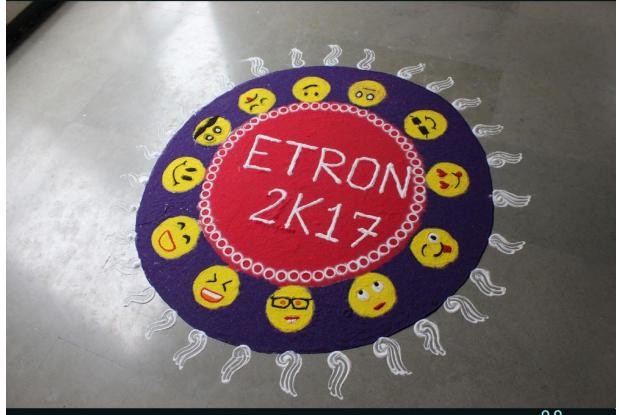
AWARENESS AS WELL AS TECHNICAL KNOWLEDGE. ALL THESE FACTORS EVENTUALLY CONTRIBUTE IN

BECOMING A COMPLETE ENGINEER, WHICH BASICALLY IS THE MOTTO OF OUR COLLEGE. IT HELPS

OUR STUDENTS IN PROFESSIONAL WORLD ON BOTH TECHNICAL AND PERSONAL LEVEL. EESA CONSTANTLY STRIVES FOR STUDENT DEVELOPMENT BY OFFERING ITS MEMBERS INSTANCES TO ENHANCE

THEIR ABILITIES AND DEVELOP NEW ONES BY ORGANIZING EVENTS, SYMPOSIUMS, WORKSHOPS, IN PUSTRIAL VISITS ETC.







p-GEEKS

µ-GEEKS IS THE 8051 MICROCONTROLLER PROGRAMMING EVENT ORGANIZED BY EESA UNDER THE MEGA EVENT ETRON FOR FIRST TIME IN THE ETRON TENURE. THIS IS MICROCONTROLLER BASED TECHNICAL EVENT WHICH WILL TEST THE KNOWLEDGE OF THE PARTICIPANTS ABOUT THE BASICS OF 8051 CONTROLLER AND ITS SIMPLE AND COMPLICATED PROGRAMMING. IT CONSISTS OF THREE ROUNDS 1ST ROUND WAS BASIC APTITUDE TEST RELATED TO THE 8051 CONTROLLER. 2ND ROUND WAS SIMPLE PROGRAMMING CONSTITUTING OF BOTH EMBEDDED C AND ASSEMBLY LANGUAGE PROGRAMMING & LAST ROUND WAS EMBEDDED SYSTEM DESIGN SAME FOR ALL PARTICIPANTS. FOR ALL THIS ROUNDS WERE THERE WAS STIPULATED TIME GIVEN TO THE PARTICIPANTS WHICH WILL TEST THERE PRESSURE HANDLING







Hallabol

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT ORGANIZED A STATE LEVEL SYMPOSIUM "ETRON 2K17" ON 6TH AND 7TH OCTOBER 2017. THERE WAS DIFFERENT TECHNICAL AND NON-TECHNICAL EVENTS IN WHICH STUDENTS ARE PARTICIPATED FROM ALL OVER THE MAHARASHTRA. THE CORE FOCUS OF SYMPOSIUM WAS TO PROVIDE PLATFORM FOR THE STUDENTS TO EXHIBIT THEIR SKILLS THROUGH VARIOUS EVENTS. UNDER ETRON ONE OF THE EVENT CALLED "HALLABOL" MARATHI DEBATE COMPETITION WAS ORGANIZED WHICH PROVIDED PLATFORM TO THE STUDENTS TO SHOW THEIR SKILLS LIKE COMMUNICATION, PRESENTATION ETC.







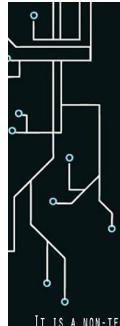




I-CUP

THE I-CUP WAS AN IDEA PRESENTATION EVENT WHERE MANY INNOVATORS AND STUDENTS GOT PLATFORM TO EXPLORE THEIR INNOVATIVE IDEAS AND TO SHARE THEIR KNOWLEDGE WITH OTHERS. STUDENTS FROM DIF-FERENT ENGINEERING COLLEGES HAVE PARTICIPATED FOR THIS EVENT. IN THIS THE PARTICIPANTS HAS GIVEN PRESENTATIONS ON TECHNICAL AS WELL AS NON TECHNICAL IDEA. THE MAIN MOTTO FOR THIS IS 'TECHNOLOGY FOR GOOD' THAT IS USE OF VARIOUS TECHNICAL THINGS FOR BETTERMENT OF SOCIETY. THERE WAS ONLY ONE ROUND IN EVENT WHICH WAS POWER POINT PRESENTATION FOR 8 TO 10 MINUTES OF EACH GROUP ONE BY ONE AND THERE WERE TWO STU-DENTS IN EACH GROUP. PARTICIPANTS HAD PREPARED POWER POINT SLIDES FOR EXPRESSING THEIR THOUGHTS AND INNOVATIONS.





QuizWiz

IT IS A NON-TECHNICAL GENERAL KNOWLEDGE QUIZ COMPETITION ORGANIZED BY EESA (ELECTRONICS ENGINEERING STUDENT ASSOCIATION) UNDER THE EVENT ETRON 2K17.There were Four Rounds carried out.

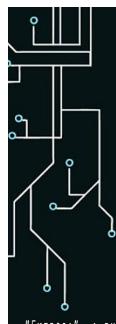












Emergia

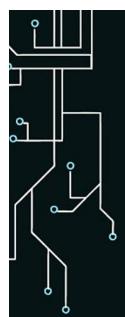
"EMERGIA", A BUSINESS EVENT WAS ORGANIZED WHICH PROVIDED PLATFORM TO THE STUDENTS TO SHOW THEIR BUSINESS SKILLS LIKE COMMUNICATION, PRESENTA-TION, MARKETING, BUSINESS TACTICS ETC.











CIRCUITRON

"CIRCUITRON", IS A TECHNICAL EVENT WHICH PRO-VIDES PLATFORM FOR STUDENTS TO SHOW THEIR TECH-NICAL SKILLS RELATED TO BASIC ELECTRONICS.









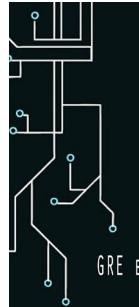
CODEX

"CODEX", IS A TECHNICAL EVENT WHICH PROVIDES PLATFORM FOR STUDENTS TO SHOW THEIR TECHNICAL SKILLS IN PROGRAMMING LANGUAGES. IT INCLUDES TWO GROUPS AS NOVICE AND EXPERT. 'C' LANGUAGE WAS FOR NOVICE GROUP AND 'C++' WAS FOR EXPERT GROUP. IT HAD 3 ROUNDS WHICH ARE APTITUDE TEST, DEBUGGING AND REVERSE PROGRAMMING.









ACHIEVEMENTS

STUDENTS

GRE EXAM

KHAN AAMIR ASIR GRE SCORE- 304



SHARAYU SHINDE GRE SCORE- 308



SWAPNIL PATIL GRE SCORE-298







RESEARCH & AMP; DEVELOPMENT CELL OF RIT IS PROUD TO RECOGNIZE DR. A.B.
KAKADE, FOR GETTING FIRST PRIZE IN BEST RESEARCHER AWARD FOR CONTRIBUTION TOWARDS RESEARCH IN THE DEPARTMENT OF ELECTRONICS & AMP; TELECOMMUNICATION ENGINEERING.



ORESEARCH & DEVELOPMENT CELL OF RIT IS PROUD TO RECOGNIZE DR. M.S. PATIL, FOR GETTING SECOND PRIZE IN BEST RESEARCHER AWARD FOR CONTRIBUTION TOWARDS RESEARCH IN THE DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING







OMR. S.S. Mane has received Promising young teacher award 2017 on the occasion of 'Teacher's Day' 5th Sept, 2017 by ISTE, RIT Chapter, Raja-RAMNAGAR



OMR. V.A. PATIL HAS RECEIVED TECHNICAL SUPPORT SERVICE AWARD 2017 ON THE OCCASION OF 'TEACHER'S DAY' 5TH SEPT, 2017 BY ISTE, RIT CHAPTER, RAJARAMNAGAR.

