E – NEWS LETTER AUG To SEPT 2024

RAMAIAH
College of Arts, Science & Commerce - Autonomous

B. Sc
ELECTRONICS, MATHEMATICS & COMPUTER SCIENCE

Success today requires agility and drive constantly to rethink, reinvigorate, react and reinvent. Come and join your hand with us to create a new Technology

Message from Electronics HOD

I would like to take this opportunity to congratulate the editorial team of the B.Sc. (EMCS) program for publishing a newsletter that highlights the activities of our department over the last three months. We conducted workshops and training programs focused primarily on software skill development, all of which were successfully executed with the support of management and our expert faculty.

Furthermore, this academic year, we plan to organize many more activities related to essential software and hardware skills. I sincerely acknowledge the efforts of the students, faculty members, and support staff during various curricular and extracurricular activities.

(Ms Haritha A)
HOD

Glimpse of Activities conducted by Departments

SKILL ENCHANCED WORKSHOP ON" PYTHON PROGRAMMING"

INTERNAL SMART INDIA HACKATHON 2024

CLUB ACTIVITY –MIND MIST

GUEST LECTURE ON "GROW SMARTER, NOT HARDER: OPTIMIZING FARMS WITH AI AND ML"

EDITORIAL TEAM

Mrs. RITHU. R
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MSRCASC

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In our ever-growing world of technology, and communication, people are constantly looking for new and easier ways to use expression and become closer to the world around us. Digitization has sneaked into every aspect of our life. In this age of computers, Internet of Things where Electronic media has become an integral part of every person's life, we are making another attempt to publish this issue of E Newsletter-EMCs News 2024 The response by students encourages us to bring this issue. We take pride in presenting the current issue of Newsletter to you and we seek your co-operation for the future issues.

The Department of Electronics under DBT Star College Scheme in association with IQAC had organized a Guest Lecture on "Grow Smarter, not harder: optimizing farms with AI and ML" on 4th September 2024 at 11.00 am at Dr. APJ Abdul Kalam Auditorium, MSRCASC. The Resource Person was Dr Rajeshwari S B, Assistant Professor, Department of ISE, Ramaiah Institue of Technology, Bengaluru. It was conducted for all semester BSc Electronics Students

SKILL ENCHANCED WORKSHOP ON "PYTHON PROGRAMMING"

The Department of Mathematics organized a Skill Enhanced Workshop on "Python Programming" on 06/08/2024 for all first semester B.Sc.(EMCs) students.
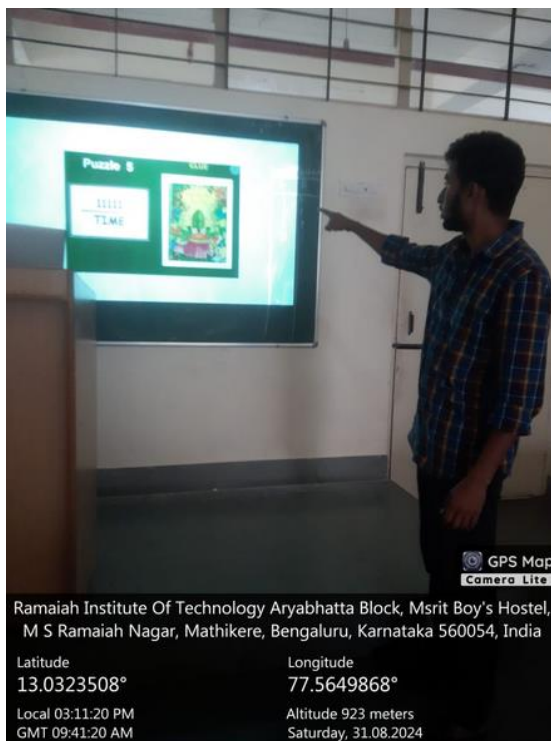
Outcome:

- **solving abilities by working through mathematical challenges in a hands-on, interactive environment using Python**

- **Helped participants to develop new skills through activities, and exercises.**

Internal smart India Hackathon 2024

Ramaiah Institute Of Technology Aryabhatta Block, Msrit Boy's Hostel, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India
Latitude 13.0323508°
Longitude 77.5649868°
Local 02:44:57 PM
GMT 09:14:57 AM
Altitude 923 meters
Friday, 13.09.2024

Ramaiah Institute Of Technology Aryabhatta Block, Msrit Boy's Hostel, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India
Latitude 13.0323508°
Longitude 77.5649868°
Local 02:22:29 PM
GMT 08:52:29 AM
Altitude 923 meters
Friday, 13.09.2024

The Department of EMCs organized a program on smart India hackathon to showcase technical skills among students on 13/09/2024 for all MSRCASC students

Club Activity –Mind Mist

Ramaiah Institute Of Technology Aryabhatta Block, Msrit Boy's Hostel, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India
Latitude 13.0323508°
Longitude 77.5649868°
Local 03:11:20 PM
GMT 09:41:20 AM
Altitude 923 meters
Saturday, 31.08.2024

Ramaiah Institute Of Technology Aryabhatta Block, Msrit Boy's Hostel, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India
Latitude 13.0323508°
Longitude 77.5649868°
Local 03:21:47 PM
GMT 09:51:47 AM
Altitude 923 meters
Saturday, 31.08.2024

The Department of EMCs organized a club activity for on 30/08/2024 for 3rd year students to cherish logical thinking among young minds

Academic Achievement- 2024

Centum scorers

Sl.No	Subject	Student name
01	PYTHON PROGRAMMING	NISHA K
02	PYTHON PROGRAMMING	PARIKSHITH N Y
03	PYTHON PROGRAMMING	RITHU Y J
03	INTERNET OF THINGS & ROBOTICS	SAHANA B M

Placements 2024

1	TANMAY MAHESH MALLIK	ACCENTURE
2	GURUPREET SINGH	ACCENTURE
3	ANANYA VALLABHA B G	Cognizant
4	MOHIT SAIN	INDPRO
5	LOHITH R S	INDPRO
6	GURUPREET SINGH	INDPRO
7	ZUHA FATHIMA	INDPRO
8	PRADEEP S	INDPRO
9	SATHISH M	INDPRO
10	NISHA K	INDPRO
11	SAHANA BM	INDPRO