



RAMAIAH
College of Arts, Science &
Commerce

ಎಮ್ ಎಸ್ ರಾಮಾಯ್ಯ ಕಲಾ, ವಿಜ್ಞಾನ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜು
M S Ramaiah College of Arts, Science and Commerce
Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University,
Approved by Government of Karnataka, Approved by AICTE, New Delhi,
Recognized by UGC under 2f & 12B of UGC act 1956

REF:MSRCASC/BCA/23-24/

Date: 06/10/2023

CIRCULAR

Department of Computer Science

The department is conducting a Seminar on "Recent Technologies" for the BCA and B.Sc Cs students on 10th October 2023. Hence, all the students are informed to attend the seminar and be benefitted from the session.

Date: 10/10/2023

Time: 10:00am onwards

Venue: Computer Lab

Resource Person: Ms. Pruthvi Adishesha

Senior Associate Learning –ETA

Infosys Springboard

Event Coordinator: Dr.Prathiba V Kalburgi, Associate Professor,

Ms. Shilpa Nayak, Assistant Professor,

Dept. of CS,

MSRCASC

P.P.D.
06/10/23
HOD

Vatishali
07/10/23
Principal
Principal,
M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054

M S Ramaiah Nagar
MSRIT Post
Bangalore 560 054

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E principal.msrmcasc@gmail.com
W www.msrmcasc.edu.in

About the College

M S Ramaiah College of Arts, Science and Commerce was established in 1994 by our founder Late Dr. M S Ramaiah offering both under graduate and post graduate degrees offered by Bengaluru City University approved by AICTE, New Delhi, recognized by the Government of Karnataka. The college is also recognized by UGC under 2f and 12b of UGC Act 1956, re-accredited "A" grade by NACC and has ranked 62nd in a NIRF ranking and 1st among the best colleges of Karnataka

About the Department

The Computer Science department of MSRASC aims to educate students in the science and practice of IT. The emphasis is on hands-on practical training of software development. The curriculum prepares students for a career in the fast lane of software development and programming. The program enables the student to be updated on the latest revolution in technology and equips the students with the required skills and knowledge to assimilate into the industry at ease. The department has achieved 12th position in "India Today Ranking"

ORGANIZING COMMITTEE

Mrs. Haripriya G S, Assistant Professor
Mrs. Suma C, Assistant Professor
Mrs. R Srividya , Assistant Professor
Mrs. Dhanashri Vaishali, Assistant Professor
Mrs. Haseena Shaik Valli, Assistant Professor
Mrs. Nagalambika Swamy, Assistant Professor
Mrs. Alafia J, Assistant Professor
Mr. Bharath C, Assistant Professor
Mrs. Brundha, Assistant Professor

Department of Computer Science organizes Seminar on Recent Technologies

Objective: Facilitates interaction between industry scientists, technocrats and specialists; Facilitates the creation of new generation of entrepreneurs.
Outcome: Develop socially relevant and profitable technologies; identify and act in areas requiring strategic interventions.

PATRONS

Dr. M R Jayaram Chairman, GEF
Sri M R Janakiram Director, GEF
Sri M R Kodandaram Director, GEF
Sri B S Ramprasad Chief Executive GEF(E & GS)
Sri G Ramachandra Chief of Finance GEF(E & GS)
Dr. Vaisala G Principal

Date: 10/10/2023

Session I Time: 10.00 AM

Session II Time: 11.00 AM

Venue : Computer Lab

Participants: BCA & BSc Students

Event Coordinator

Dr. Prathibha V K, Associate Professor
Shilpa Nayak, Asst Professor

HOD

Dr Poornima G
Asst Professor
Dept of Cs, MSRASC

Principal

Dr. Vaisala G
MSRASC



Resource Person
Ms. Pruthvi Adishesha,
Senior Associate Learning – ETA
Infosys Springboard

Department of Computer Science Report on Seminar - “Recent Technologies”

Date: 10/10/2023

Time: 10:00am onwards

Venue: Computer Lab

Resource Person: Ms. PruthviAdishesha

Senior Associate Learning –ETA

Infosys Springboard

Participants: 85students

Coordinators: Dr.Prathiba V Kalburgi, Associate Professor,

Ms. Shilpa Nayak, Assistant Professor,

Dept. of CS,

MSRCASC

Objective of the program: Facilitates interaction between industry, scientists, technocrats and specialists; Teacher - Integrated collaborative platform, engagement tools, Polls, Mind mapping tools, access to telemetry. Video proctored Assessment platform.

A seminar on ‘Recent Technologies’ was organized by the Department of Computer Science, M S Ramaiah College of Arts, Science and Commerce on 10th Oct 2023 for the BCA and B.Sc students and also for the faculty members of BCA department. The key speaker for the event was Ms. PruthviAdishesha, Senior Associate Learning –ETA, Infosys Springboard. Her objective is to create a universal learning environment among students using Power Teaching Prototype and to inspire students to pursue global transformation and professional excellence in their career.

Seminar was conducted in two sessions for the students of BCA and B.Sc(EMCs). The session was on learning environment through the site of Infosys Springboard. Infosys Springboard is a digital learning platform. Infosys Springboard is a Digital literacy program launched as part of the Infosys ESG Tech for Good charter. It aims to enable students and associated communities from early education to lifelong learners by imparting digital and life skills through curated content & interventions, free of cost.

This platform provides free certification courses and has a range of 20,000+ courses to choose from as per the individual’s interest. These courses are provided to develop skills and to build a strong resume. Infosys has tied up with platforms like CourseEra and Yousky.

Once a course is chosen, study material is provided which includes audios and videos for repeated watch and learn process. Once the course is completed multiple quizzes and exercises

are provided for self-assessment. If we appear for a proctored examination and clear it, students are provided with proctored certificate.

Conclusion:The future of India will be shaped by today's younger generation who need quality education through digital literacy, making them productive and self-reliant citizens. 'Digital literacy' is the skills required to achieve digital competence and use of Information and Communication Technology (ICT) for work, leisure, learning and communication. It does not replace traditional forms of literacy, instead complements and amplifies the skills that form the foundation of traditional forms.

Outcome of the seminar:

- Learners can benefit from the knowledge base and experience of 4 decades of Infosys as an enterprise.
- Volunteer - Opportunity to contribute content, Translation of Quality content to regional languages which will have nationwide impact, Involvement in expert sessions, Access to Pools of homogeneous group of students

*Vate at 4
09/4/20*
Principal

M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054



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Department of Computer Science
Seminar - "Recent Technologies" – 10/10/2023



Vatsaiah
Principal

M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054



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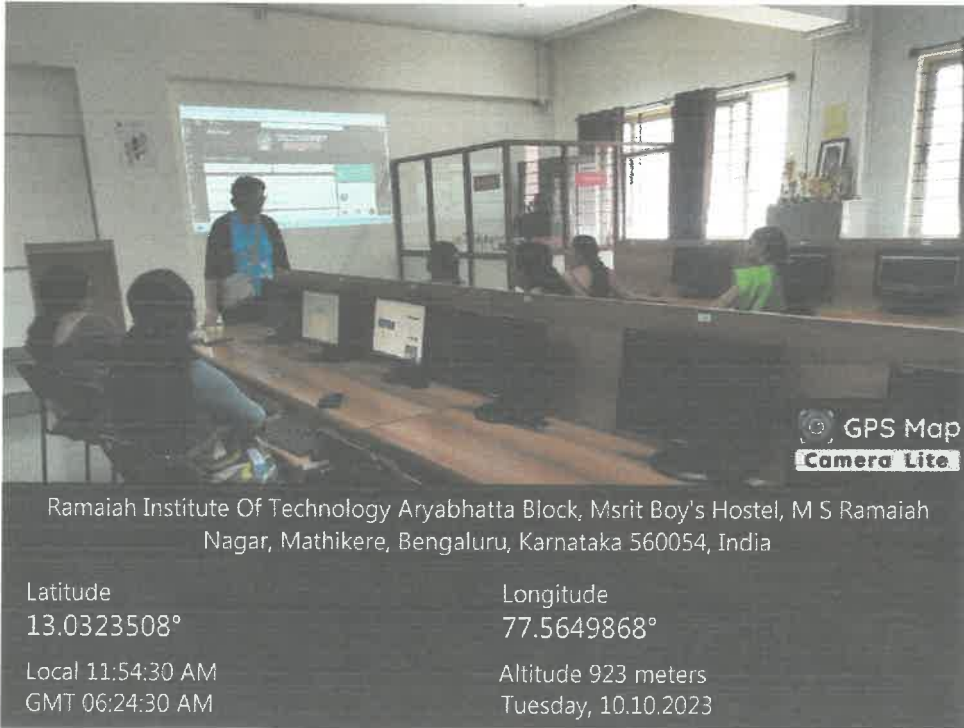


GPS Map Camera



Bengaluru, Karnataka, India

Gate No.10, Level 3, A-Block, Ramaiah Institute Of Technology Ms Ramaiah College Of Arts Science & Commerce, above RCASC, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India
Lat 13.032061°
Long 77.566216°
10/10/23 09:56 AM GMT +05:30



GPS Map
Camera Lite

Ramaiah Institute Of Technology Aryabhata Block, Msrit Boy's Hostel, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054, India

Latitude
13.0323508°

Longitude
77.5649868°

Local 11:54:30 AM
GMT 06:24:30 AM

Altitude 923 meters
Tuesday, 10.10.2023

Student Attendance List

Sno	Name	USN/ID	Signature
1	AMARTYA BINU	U18EV22S0333	<i>Amartya Binu</i>
2	ANUYUKTHA LALRAJ	U18EV22S0318	<i>Anuyuktha</i>
3	Akash Kumar jaiswal	U18EV22S0237	<i>Akash</i>
4	Anuj Jatin Shah	U18EV22S0242	<i>Anuj</i>
5	Babita J S	U18EV22S0248	<i>Babita J.S</i>
6	Lavanya K	U18EV22S0239	<i>Lavanya</i>
7	MOHAMMED IQBAL FAISAL	U18EV22S0338	<i>Mohammed Iqbal Faisal</i>
8	Meghana B K	U18EV22S0299	<i>Meghana B.K</i>
9	NABEEL AHAMED KHAN	U18EV22S0275	<i>Nabeel</i>
10	NAVEEN KRISHNA	U18EV22S0267	<i>Naveen</i>
11	NISHITH GOWDA U	U18EV22S0306	<i>Nishith</i>
12	Niranjan S	U18EV22S0285	<i>Niranjan</i>
13	SADHANA L	U18EV22S0315	<i>Sadhana L</i>
14	SHUBAAM MAZUMDAR	U18EV22S0323	<i>Shubaam</i>
15	SPHURTI SHIVAPUTRA ANKALI	U18EV22S0280	<i>Sphurthi</i>
16	Shlok Kumar	U18EV22S0257	<i>Shlok</i>
17	V Palak Jain	U18EV22S0317	<i>Palak V Jain</i>
18	VEERAPU YASWANTH	U18EV22S0303	<i>V. Yaswanth</i>
19	VISHANK Dhiraj Rao Bagley B N	U18EV22S0297	<i>Vishank</i>
20	YASH DEV AGARWAL	U18EV22S0240	<i>Yash Dev</i>
21	kalyan sunil	U18EV22S0341	<i>Kalyan</i>
22	sake snigdha	U18EV22S0291	<i>Snigdha Sake</i>

Validated
09/10/23
Principal

M S RAMAIAH COLLEGE OF ARTS , SCIENCE & COMMERCE

DEPARTMENT OF COMPUTER SCIENCE

Seminar On - RECENT TECHNOLOGIES

Date : 9-10-2023

Time : 10:00 am

S/no	REGISTER NUMBER	NAME	COURSE	SIGN
1.	U18EV22S0235	Ruchi	3rd sem	<u>Ru</u>
2.	U18EV22S0190	Anupama	3rd sem	<u>an</u>
3.	U18EV22S0136	Shubhojeet	3rd sem	Shubhojeet
4.	U18EV22S0151	Nandana	3rd sem	<u>Nandana</u>
5.	U18EV22S0212	Nitin	3rd sem	<u>Nitin.S</u>
6.	U18EV22S0157	Ritik	3rd sem	<u>Ritik</u>
7.	U18EV22S0149	Danny	3rd sem	Danny
8.	U18EV22S0158	Deep Was	3rd sem	<u>Deep</u>
9.	U18EV22S0124	Karthik	3rd sem	<u>Karthik</u>
10.	U18EV22S0195	Rahul	3rd sem	<u>Rahul</u>
11.	U18EV22S0181	Vandana	3rd sem	<u>Vandana</u>
12.	U18EV22S0182	Preethi	3rd sem	<u>Preethi</u>
13.	U18EV22S0215	Venkat K	3rd sem	<u>Venkat.K</u>
14.	U18EV22S0184	Namitha	3rd sem	<u>Namitha</u>
15.	U18EV22S0179	Priyanka	3rd sem	<u>Priyanka</u>
16.	U18EV22S0141	Monika	3rd sem	<u>Monika</u>
17.	U18EV22S0174	Dhanush P	3rd sem	<u>Dhanush</u>














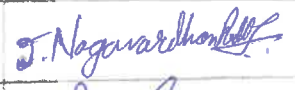
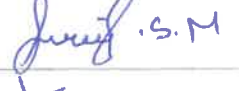

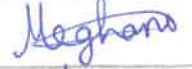


M.S. RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE

DEPARTMENT OF COMPUTER SCIENCE

SEMINAR ON : RECENT TECHNOLOGIES

Date : 10/10/2023

Time : 11:00 A.M

Sl.No	Registration Number	Student Name	Course	Signature
1.	U18EB2150241	Yaashika Vinod	5 th BCA	
2.	U18EV2150045	Hanikesh E.L	5 th BCA	
3.	U18EV2150058	S. Jagruthi	5 th BCA	
4.	U18EV2150059	Deepak Dion .P	5 th BCA	
5.	U18EV2150062	Amrutha C.V	5 th BCA	
6.	U18EV2150063	Thanushree M.P.	5 th BCA	
7.	U18EV2150066	Deepak .S	5 th BCA	
8.	U18EV2150067	P.R. Janani	5 th BCA	
9.	U18EV2150068	Harshith .R	5 th BCA	
10.	U18EV2150070	Sumith Kumar .R	5 th BCA	
11.	U18EV2150072	Anaswara .S	5 th BCA	
12.	U18EV2150075	Akshay .A	5 th BCA	
13.	U18EV2150076	Hemanth .B	5 th BCA	
14.	U18EV2150077	J. Nagavardhan Reddy	5 th BCA	
15.	U18EV2150082	Shreeraj S.N.	5 th BCA	
16.	U18EV2150084	Neha .D. Kaladi	5 th BCA	
17.	U18EV2150088	Mahalakshmi Meghara Nekkanti	5 th BCA	
18.	U18EV2150098	Bhavya Beali	5 th BCA	
19.	U18EV2150102	Abhishek .M	5 th BCA	

Sl. No	Registration Number	Student Name	Course	Signature
20.	UI8EV21S0109	Bandi Charukesh	5 th BCA	B. choulker
21.	UI8EV21S0126	Arya Dubey	5 th BCA	Arya
22.	UI8EV21S0132	Anamika Mohan	5 th BCA	Anamika
23.	UI8EV21S0135	Prasurjya Sarma	5 th BCA	
24.	UI8EV21S0153	Varun .M	5 th BCA	
25.	UI8EV21S0161	Manikantan .S	5 th BCA	Mano
26.	UI8EV21S0162	Yara Bharath Kumar Reddy	5 th BCA	Bharath
27.	UI8EV21S0168	Sujay Reddy Co.R.	5 th BCA	
28.	UI8EV21S0169	Surya Simha Reddy .D	5 th BCA	Sury
29.	UI8EV21S0171	Dhanush Kumar .M	5 th BCA	Dhanush
30.	UI8EV21S0175	Samskruthi Keshavan	5 th BCA	Samskruthi
31.	UI8EV21S0312	Samidhi Srivastava	5 th BCA	Samidhi
32.	UI8EV21S0357	Aakanksha .V	5 th BCA	Aakanksha
33.	UI8EV21S0122	Tanya Kunwar Vishwanth	5th BCA	Tanya
34.	UI8EV21S0055	Bhumiika .S	5 th BCA	Bhumiika .S
35.	UI8EV21S0115	Prashantha Kumar	5 th BCA	Prashant kr
36.	UI8EV21S0167	Ashish Uppini	5 th BCA	Ashish
37.	UI8EV21S0133	Athesh .M .P	5 th BCA	Athesh
38.	UI8EV21S0048	Aaron .V .Sulakhe	5 th BCA	Aathesh
39.	UI8EV21S0108	Y. Keerthana	5 th BCA	Keerthana
40.	UI8EV21S0054	Lekith Abhinav	5 th BCA	Lekith
41.	UI8EV21S0089	Prajwal .D .D	5 th BCA	Prajwal D.D
42.	UI8EV21S0071	Shivapama Krishnan .R	5 th BCA	
43.	UI8EV21S0097	Sooraj Sathish	5 th BCA	Sooraj
44.	UI8EV21S0073	Navya .A	5 th BCA	Navya
45.	UI8EV21S0065	Kavana .M	5 th BCA	Kavana
46.	UI8EV21S0057	Varshini .M	5 th BCA	Varshini