RAMAIAH
College of Arts, Science
& Commerce - Autonomous

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

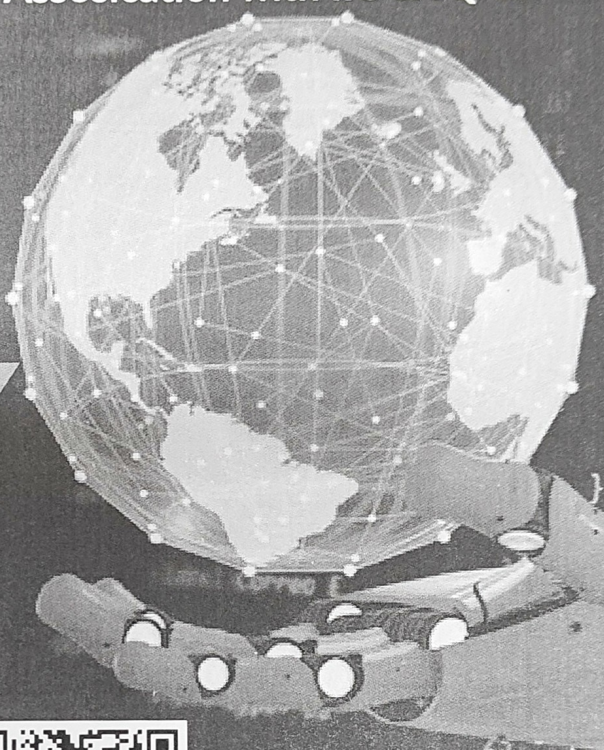
Department Of Computer Science in Assosication with IIC & IQAC

Organizes

IT Quiz

ON

NATIONAL TECHNOLOGY DAY



Date : 16 MAY 2025

Venue : Computer Lab 508

Time : 10:30 AM

Scan Me for Registration

Ms. Pooja N
Ms. Fathima S
Event Co-ordinators

Dr. Shaista Banu Harris
IIC Convener

Dr.Pushpa H
Principal

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RAMAIAH
College of Arts, Science
& Commerce - Autonomous

13th May 2025

CIRCULAR

Department Of Computer Science

All the students of M S Ramaiah College of Arts, Science and Commerce are hereby informed that Department of Computer Science is organizing IT Quiz as per the requirement of the Institution Innovation Council, scheduled to be conducted on May 16th 2025 (Friday) from 10.30 Am.

Venue : 508 Lab

Event Coordinator: Fathima S, Department of Computer Science,
Pooja N, Department of Computer Science,
Lt. Lakshitha H S Murthy Department of Computer Science.

IIC-Convener 13/05/25

Principal

Principal 13/5/25
M.S.Ramaiah College of Arts, Science &
Commerce-Autonomous
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Department of Computer Science- BCA and MCA Date: 16TH/05/25

Report - IIC Activity - National Technology Day (IT Quiz)

(Institution's Innovation Council, IIC ID - IC202221248)

Event: IT Quiz

Date: 16th May 2025

Location: MSRCASC – Computer Lab 508

Time: 10:30 am

Number of participants: 40

Judge: Haripriya G S

Faculty Coordinator: Lt Lakshitha H S Murthy, Pooja N, Fathima S

About the Event

IT Quiz conducted from the Department of Computer Science in association withInstitution's Innovation Council, IIC, extends far beyond simply testing memory or recalling technical terms. It is a powerful educational and evaluative tool designed to assess, reinforce, and expand an individual's knowledge and understanding of key areas within the IT domain. These areas typically include computer hardware, software applications, programming languages, networking, and other emerging technologies. As the digital world continues to evolve at a rapid pace, staying updated with technological trends is no longer optional—it is essential. IT quizzes serve as a structured and engaging platform that encourages learners to remain curious, motivated, and up to date with new developments in the tech landscape.

One of the core objectives of an IT quiz is to evaluate the depth and breadth of participants' knowledge in a diverse range of topics. Through carefully crafted multiple-choice, true/false, or scenario-based questions, quizzes help measure not just factual recall but also conceptual clarity and logical reasoning. This is particularly valuable in educational institutions. Beyond

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evaluation, IT quizzes aim to stimulate interest and engagement with technology. By presenting challenges in a gamified format, quizzes make learning enjoyable and interactive. Participants are more likely to retain information learned in a quiz setting because the process involves active recall and mental engagement. This can lead to improved learning outcomes over time. IT quizzes also foster a spirit of healthy competition, whether among students in a classroom, colleagues in a corporate setting, or participants in inter-school or inter-college competitions. This competitive element not only makes the experience more exciting but also motivates individuals to strive for improvement and excellence.

- **Round 1 – General/Basic Questions**
  This round focused on evaluating the candidates' fundamental knowledge and understanding of core concepts. It included questions related to basic programming logic, computer science principles, and general aptitude.
- **Round 2 – Program Debugging and Correction**
  In this round, candidates were given pre-written programs with logical or syntactical errors. They were expected to identify the issues and correct the code to ensure proper execution. This tested their debugging skills, attention to detail, and understanding of programming constructs.
- **Round 3 – Coding**
  The final round involved solving coding problems from scratch. Candidates were required to write complete programs that solved specific problems efficiently and accurately. This round assessed algorithmic thinking, problem-solving ability, and coding proficiency.

Finalist:

- **1st position – Divya S**
- **2nd position - Priyanka S**
- **3rd position – Ashwini**
- **Consolation – Uma Maheshwari**

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PHOTOS OF THE EVENT

Fathima S & Pooja N

IIC Coordinators

Shaista Banu Harris

IIC Convener

Dr. Pushpa H

Principal

Principal
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Bengaluru - 560 054

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INSTITUTION'S INNOVATION COUNCIL

Ms Ramaiah College of Arts,Science and Commerce
Department of Computer Science
IT Quiz
Student Participation List

Sl.no	Reg No	Name	Sign
1	U18EV23S0226	Ashwini. J	
2	U18EV23S0235	Rahmitha N	
3	U18EV23S0224	Ashwini. N	
4	U18EV23S0295	Suyan Wani	
5	U18EV23S0291	R. Karan	
6	U18EV23S0283	Rahul. S	
7	U18EV23S0338	Vinay Solapur	
8	U18EV23S0293	Naga Rangaiah. M	
9	U18EV23S0314	J Gokul. G	
10	U18EV23S0312	Darshan. P	
11	U18EV23S0352	Shrishanth	
12	U18EV23S0359	Shamil Ep	
13	U18EV23S0366	Vaisakh R Dinesh	
14	U18EV23S0347	Keerthana	
15	U18EV23S0325	Druthika. R	
16	U18EV23S0260	Thyagaraja P	
17	U18EV23S0304	Namrutha KS	
18	U18EV23S0208	N.R. Tamilselvee	
19	U18EV23S0206	Bhavana. S. Kumar	
20	U18EV23S0350	Ruchitha R	
21	U18EV23S0365	Tirumidula pooja darshini	
22	U18EV23S0192	Adithya. S	
23	U18EV23S0361	S. Abishek	
24	U18EV23S0367	BHOOMIKA. G	
25	U18EV23S0324	DIVYASHREE	
26	U18EV23S0220	SINCHANA A-C	
27	U18EV23S0234	Kethana. M	
28	U18EV23S0328	Ameen Abhijith Murikkoli	
29	U18EV23S0349	Vadhanand Pavithran	

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Sl.no	Reg No	Name	Sign
30	U18EV23S0377	Gokul Krishna	
31	U18EV23S0288	SOWMYA.N	
32	U18EV23S0285	Khushi.C.	
33	U18EV23S0345	Sana Sanjeda	
34	U18EV23S0307	Uma Maheshwari.B	
35	U18EV23S0353	Divya.S	
36	U18EV23S0321	Chinmaya.S	
37	U18EV23S0371	Sayanth P	
38	U18EV23S0305	RAKSHA.M.R	
39	U18EV23S0256	Varshitha.N	
40	U18EV23S0215	Khushi.C	

Event Co-ordinators
Sign
1.Pooja N
2.Fathima S
3.Dr.Poornima D
4.Lt.Lakshitha H S

IIC Convener

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