

REF: MSRCASC/BCA/25-26/6

Date: 22/09/2025

CIRCULAR

Department of Computer Applications

The department is conducting a workshop on “Foundations of Effective Teaching: Methods, Learners, and Evaluation” for 5th Semester BCA students on **23rd September 2025**. All students are hereby informed to attend the workshop and be present for the session.

Date: 23/09/2025

Time: 12.00PM-1:30 PM

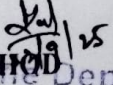
Venue: Kuvempu Seminar Hall

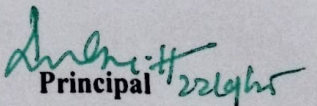
Resource Person: Dr. Ramakrishnaiah T N

Asst.Professor & IQAC Co-ordinator,
Department of Biotechnology & Genetics,
MSRCASC

Event Coordinators: R Srividya,

Assistant Professor,
Department of Computer Applications,
MSRCASC


Head of the Department
of Computer Science
M.S. Ramaiah College of Arts
Science and Commerce
MSRIT Post: Bangalore-560 054


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

DEPARTMENT OF COMPUTER APPLICATIONS

Organizes Workshop

ON

Foundation of Effective Teaching: Methods, Learners, and Evaluation



Resource Person

Dr. Ramakrishnaiah T N

Assistant Professor

Department of Biotechnology & Genetics
MSRCASC

Date :23/09/2025

Time:12:00 to 1:30PM

Event Coordinator:

R Srividya,

Assistant Professor,

Dept. of Computer Applications
MSRCASC

VENUE:Kuvempu Seminar Hall

HOD

Dr. Pratibha V Kalburgi

Principal

Dr. Pushpa H

Department of Computer Applications Report on Workshop – Foundations of Effective Teaching: Methods, Learners and Evaluation

Title: Foundations of Effective Teaching: Methods, Learners and Evaluation

Date: 23/9/2025

Venue: Kuvempu Seminar Hall, MSRCASC

Participants: Final Year BCA students

No of Students: 122

Event coordinators: R Srividya

Objectives of workshop:

1. Introduce students to the core principles of effective teaching.
2. Help students understand different types of learners and learning needs.
3. Expose students to various teaching methods and instructional strategies.
4. Develop awareness about the importance of assessment and feedback in education.

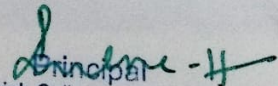
We extend our gratitude to our beloved Principal Dr. Pushpa H, our HOD Dr. Prathiba V Kalburgi Department of Computer Applications, M S Ramaiah College of Arts, Science and Commerce, Bengaluru for motivating and supporting us in conducting the workshop.

Our Computer Science Department has organized a workshop on “Foundations of Effective Teaching: Methods, Learners and Evaluation” on 23/9/2025 for Final Year BCA Students in Kuvempu Seminar Hall from 12.00 PM to 1.30 PM. The Resource person for the day was Dr. Ramakrishnaiah T N, Asst. Professor, Department of Biotechnology & Genetics, IQAC Co-ordinator, MSRCASC.

The session began with a welcome address, followed by an introduction of the resource person. After that, the session commenced. The session focused on core elements of effective teaching, including instructional methods, understanding learner diversity, and techniques for meaningful evaluation.

Key Highlights of the Workshop

1. Who is a Learner
2. Teaching Methods and Classroom Strategies
3. Reflection and Growth as a Teacher

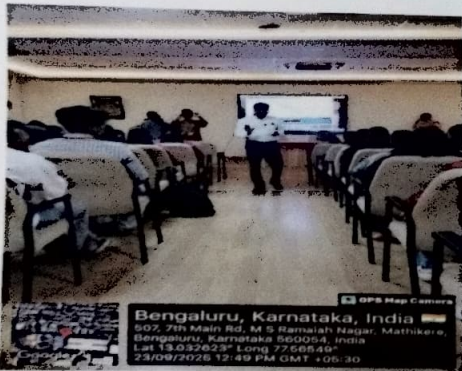

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Conclusion

The workshop was highly informative. The workshop saw enthusiastic participation. Students actively engaged in group activities, role plays, micro-teaching, and discussions. The energy and commitment shown by the participants reflected a genuine interest in learning about teaching as a profession. It served as a valuable foundation for those preparing to become teachers, helping them understand the link between teaching methods, learner diversity, and effective assessment. The workshop not only built awareness but also motivated students to take their roles as future educators seriously and passionately. The department expressed sincere gratitude to Dr. Ramakrishnaiah T N for enlightening the session.

Outcomes

1. Understand how teaching methods impact learning.
2. Identify learner needs and adapt teaching accordingly.
3. Design basic evaluation tools for classroom use.
4. Appreciate the importance of being reflective and adaptive as a teacher.



Shree H
Principal
M.S.Ramaiah College of Arts, Science &
Commerce-Autonomous
MSRIT POST, MSRIT Campus
Bengaluru - 560054

NO	Register NO	Name	Signal
27	U18EV2380224	Ashwini N	Ashwini N
28	U18EV2380254	Samyuktha V	Samyuktha V
29	U18EV2380256	Varshitha N	Varshitha N
30	U18EV2380211	Priya V	Priya V
31	U18EV2380241	Mahima K G	Mahima K G
32	U18EV2380231	Tanmayi S Desai	Tanmayi S Desai
33	U18EV2380208	M. R. Tanushree	M. R. Tanushree
34	U18EV2380206	Bhavana S Kumar	Bhavana S Kumar
35	U18EV2380210	Varshini N M	Varshini N M
36	U18EV2380193	K. Manaswini	K. Manaswini
37	U18EV2380233	Ragini G	Ragini G
38	U18EV2380237	Devishree V	Devishree V
39	U18EV2380201	Paithra M	Paithra M
40	U18EV2380225	Rangitha P	Rangitha P
41	U18EV2380197	Saanya Sambhara	Saanya Sambhara
42	U18EV2380200	Radhika	Radhika
43	U18EV2380345	Sana Sanjeeda	Sana Sanjeeda
44	U18EV2380321	Cherimayee	Cherimayee
45	U18EV23803061	Uma Mesheshwari	Uma Mesheshwari
46	U18EV2380296	Shruthi S	Shruthi S
47	U18EV2380353	Divya S	Divya S
48	U18EV2380195	Khushi Jain	Khushi Jain
49	U18EV2380229	Kanya Jain	Kanya Jain
50	U18EV2380263	Priyusha Suman	Priyusha Suman
51	U18EV2380202	Hari Om Tripathi	Hari Om Tripathi
52	U18EV2380310	H Nafeez Ahmed	H Nafeez Ahmed
53	U18EV2380230	Aroha Horiya	Aroha Horiya
54	U18EV2380248	Pratham PM	Pratham PM
55	U18EV2380236	Nithyananda Reddy	Nithyananda Reddy
56	U18EV2380216	Krishna Yadav	Krishna Yadav
57	U18EV2380205	Uday K Mondal	Uday K Mondal
58	U18EV2380249	Gorden Singh	Gorden Singh
59	U18EV2380258	MOHD SADAF HASHMI	MOHD SADAF HASHMI

Principal
A.S. Ramaiah College of Arts,
Commerce-Autonomous
MSRIT POST, MSRIT
Bengaluru - 560 075