

Mahajana Education Society (R)
SBRR Mahajana First Grade College (Autonomous)

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Post Graduate Wing

Pooja Bhagavat Memorial Mahajana Education Centre

K R S Road, Metagalli, Mysuru – 570 016

Date: 07.01.2026

Title of the Event and name of the venue:

Internship and Placement Interview by PENTAGON SPACE PRIVATE LIMITED, Bengaluru.

Venue: Life Sciences Auditorium

Details of the department organizing the event in collaboration with institution :

Department of Studies in Computer Science (MCA) in association with Pentagon Space Private Limited, Bengaluru .

Purpose and scope of the event:

The objective of the interview is to identify and select candidates with strong aptitude, logical reasoning ability, technical fundamentals, and a keen interest in building a career in the IT industry. The selected candidates will undergo comprehensive full-time training in high-demand domains such as Java Full Stack Development, Python Full Stack Development, MERN Stack Development, Software Testing, and Data Analytics. The interview process is designed to evaluate not only technical knowledge but also communication skills, problem-solving ability, adaptability, and teamwork, ensuring that candidates are well-suited for intensive industry-oriented training.

Details of the event:

The Department of MCA in association with Pentagon Space Private Limited, Bengaluru organized an Interview for internship and placement for the final year MCA students in the college premises on the 7th of January 2026 between 10.30 am to 5 pm. The event commenced with an introduction session led by the resource persons Mr. Sharath, Director – Product

Engineering, Pentagon Space Private Limited, Bengaluru and Mr. Dilip M, Operation Head, Pentagon Space Private Limited, Bengaluru. The session focused on providing an overview of Pentagon Space, current trends in the IT industry, and various career opportunities available to students. The speakers emphasized the importance of industry-relevant skills and continuous learning.

Following the introduction session, students participated in an aptitude assessment designed to evaluate their logical reasoning, quantitative aptitude, and problem-solving skills. Students who appeared for the aptitude assessment were further evaluated through a coding test, which aimed to assess their programming knowledge and problem-solving abilities, helping to identify candidates with strong technical potential.

Candidates who qualified in the coding assessment progressed to the Group Discussion and HR Interview stage, where their communication skills, teamwork, confidence, overall personality, career goals, and professional readiness were assessed. The training will be conducted in offline mode by experienced industry professionals. Additionally, Pentagon Space will provide placement assistance for a period of one year, completely free of cost.

The programme was coordinated by Smt Rachana C.R, Associate Professor & HoD , Dr. Anisha Kumar, Assistant Professor and TPO and Ms. Sushmitha Dsa, Assistant Professor.

Placement and selection process was completed by:

1. Mr Sharath , Director- Product Engineering, Pentagon Space Private Limited, Bengaluru.
2. Mr Dilip .M, Operations Head, Pentagon Space Private Limited, Bengaluru.


No. of Participants:


A total of 72 students attended the Placement Drive.


Dr. B R Jayakumari

Principal
PRINCIPAL

Smt. Rhagyalakshmomma Rattehalli Ramesh
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Dr. Anisha Kumar
Event Co-ordinator









