



Dayananda Sagar College of Arts, Science, and Commerce

**Internal Quality Assurance Cell
Pre-Placement Training-CIL 2025-26
Report of the Event Conducted**

Department*: M Com,MBA and MCA

Date of Report:28-03-2026

Sl. No.	Particulars	Event related Details		
1.	Event*	Pre-Placement Training-CIL 2025-26		
2.	Title of the Event	Resume Building and Aptitude tests		
3.	Date of Conduction	25.3.2026	4.	Time 11.00 am to 3.30pm
5.	Venue	CD Sagar , CIL Centre		
6.	Resource Person I Details (Profile to be enclosed)	Name		Organization –
		Designation		Specialization
		Mobile No.		Email ID
7.	Topics Covered	Developing self-awareness beyond conventional identity markers.		
8.	No. Faculty Participants	Internal: NA	External: NA	
9.	No. Student Participants	Internal: 20	External: NA	
10.	Faculty Coordinator/s	Full Name: Dr.Mahaakshmi.V Department: M. Com Designation:		Full Name Department: Designation:
11.	Student Coordinator/s	Full Name: Department: Designation:		
12.	Total Expenditure		15	Sponsors and Amount (if any)
16.	Agenda of the Event		17	Provide the link of the report uploaded on College Website
18.	Social Media Links	https://www.instagram.com/p/DDKKBzftHov/?igsh=bWF0c2NhZzh6czFs		19 Report sent to Newspapers? If yes, provide cuttings/images:
20.	Certificates Printed?		21	Feedback Collected?



					d
24.	Summary of the Event	Department of Mcom in association with Center for innovative learning Conducted Pre-placement training for 2 nd year Mcom students on 25.3.3036 from 11am to 3.30pm. The resource person Praveena from CIL conducted the session.			

[Handwritten Signature]

Event Coordinator

[Handwritten Signature]
29/03/26

IQAC Coordinator
IQAC Co-ordinator

Dayananda Sagar College of Arts,
Science & Commerce
Kumara Sany Layout, Bengaluru - 560 111.

[Handwritten Signature]

Principal

Principal
Dayananda Sagar College of Arts
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 111



Brochure

DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE
3rd H.R. Komaravallypet, Bangalore-560078
Affiliated to Bangalore University & Registered under 2(f) 12(b) of UGC Act 1956

DEPARTMENT OF M.COM
In Association with CIL Organises

Placement Training program for 2nd Mcom students

Venue: CIL Centre 25.3.2026

HOD R & D IQAC Coordinator Vice Principal Principal

Photo



DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
CENTRE FOR INNOVATION AND LEADERSHIP

Date: 25/03/2026

Department: Master of Commerce Unit: 1

Semester: 4

Batch: 2024 - 2026

Topic: Pre - Placement Training

Sl. No.	Student Name (Capital Letters)	Signature	
		Morning	Afternoon
1	JANANISHREE		
2	MAHATI . G		
3	RAMYA . A		
4	SUMAYA SULTHANA		
5	SWETHA M.G		
6	ABHIJNA		
7	ANVITHA P.N.		
8	MADHURA.T.		
9	MADHU SHREE . R		
10	RAKSHITHA . V		
11	Ayesha Isam		
12	Rahath Fathima		
13	AKASH . K		
14	S.K Dasgupta		
15	DEEPTHI . R.S		
16	Gayathri Kulkarni		
17	VIJETHA S SAHUKAR		
18	PAVITHRA S		
19	SATISH . R		
20	S.K W		
21			
22			
23			
24			
25			



Naveen Kumar S, BE

#50, 8th cross, vasanthappa block, R T Nagar post, Ganganagar,
Bangalore- 560032, Karnataka, INDIA
naaveen.naaveen@gmail.com | Ph: M (0) 9986645758/9141140166

- Skills:** • Automotive manufacturing • New Product Implementation/industrialization
• Project management • Sourcing & Vendor development • Packaging Development

Profile

Trusted and respected apprentice with around 4 plus years of total work experience in reputed and high profile research & development projects. Consistent record of completing projects in time and within budget.

Educational Qualifications

Examination	Discipline/Specialization	School/ College	Board/ University
BE	Mechanical Engineering	M.S. Ramaiah Institute of Technology, Bangalore	Visvesvaraya Technological University
Diploma	Mechanical (Instrumentation)	Sri Jayachamarajendra Polytechnic, Bangalore	Board of Technical Examinations

Work Experience

Currently working with Cellerite System Pvt Ltd as Business Development manager.

1. Worked at Honda Motorcycles & two wheelers India as executive in new product material planning and vendor coordination till Feb 2016.
2. Senior Engineer, Bosch Automotive Electronics, Naganathapura, Bangalore, from Aug 2013 to Aug 2015.
 - Associated with Customer Project Management team.
 - Project coordination with CFT for New Product Implementation .
 - Involved in Design & Development of packaging concept for new products & Incoming parts, which also involves getting approval from the customer, procurement and implementation.
 - Involved in Process standardization & continuous improvement process.
 - Handling of customer complaint.
 - Development of internal transport concepts for electronic components.
3. GE Industrial solutions, E-City Bangalore, 7 Months
 - Providing design support for testing Type test panels.
 - Involved in planning and coordinating with the Materials, Fabrication, Assembly and Logistics teams for completion of the prototype panels & testing and certification from bodies such as Electric Research & Development Center and Central Power Research Institute.
4. Internship at General Electric Company.



1. *Wipro GE Healthcare. 7 months.*

- Reliability testing of the lens of ultrasound probes. Part of engineering team. Tested the lens of the probes to confirm the product would meet the organization's warranties and guarantees. Developed a prototype simulator. Oversaw the entire function.

2. *GE Global Research Center Bangalore, Material Research Lab, 5 Months*

- Executed experiments in the laboratory in the area of tribology. Major experiments handled were on jam blaster engines for GE Aviation, marine engines, manufacturing parts, and general material. Effort involved high temperature, high velocity solid particle erosion tests on shafts of machines and general machine parts.
- Conducted data analysis, developed tests methods and workflow protocols, and interacted closely with the co-located scientists.

- Provided/oversaw routine maintenance support of various machines and processing equipments.

Achievement: Designed test rigs and simulators for high temperature solid particles erosion.

Academic Projects

1. "PICO" – A Concept Car

2. *Analysis of Bus Body Building Process at India's Most Profitable Public Transport Company, BMTC*

Awards and Achievements

- ✓ Awarded the best project for "PICO" in final year of engineering. Project was featured in leading news papers and TV channels.
- ✓ Participated in State Independence Day and Republic Day Parade of NCC while in college.
- ✓ Received 'B' and 'C' certificates in Senior Division NCC Air Wing.
- ✓ Got selected and participated in attachment camp with the INDIAN AIR FORCE.
- ✓ Received RAJYAPURASKAR by the honorable GOVERNOR OF KARNATAKA for scouts.

Personal Profile

Date of Birth : 24/11/1984

Year & Month of Graduation : 2009, July

Father's Name : R.Shantha Kumar

Nationality : Indian

Passport Number : E6539785

Languages Known : English, Hindi, Kannada, Tamil, and Telugu.



Date:

Place: Bangalore

Naveen Kumar S.