



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Seminar on "Regent Trends in Computer Science"

Department: MCA

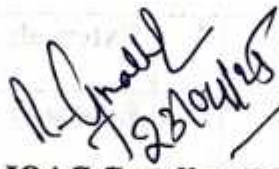
Date: 23-04-2025

Sl. No.	Particulars	Event related Details			
1.	Event*	Seminar			
2.	Title of the Event	Regent Trends in Computer Science			
3.	Date of Conduction	22-04-2025	4.	Time	10:00 AM to 11 AM
5.	Venue	Building No 17, DSCASC			
6.	Resource Person 1 Details	Mr. Himanshu Dewangan Senior Software Engineer Baker Hughes, Bangalore https://www.linkedin.com/in/himanshu-dewangan-205907ba/			
7.	Topics Covered	AI & ML , LLM & Prompt Engineering, Cloud Computing , Augmented & Virtual Reality, Cybersecurity			
8.	Resource Person 2 Details	NA			
9.	Topics Covered	NA			
10.	No. Faculty Participants	Internal:	1	External:	
11.	No. Student Participants	Internal:	63	External:	
12.	Faculty Coordinator/s	Full Name T. Kohila Kanagalakshmi Department Dept. of Computer Applications - MCA Designation Assistant Professor, DSCASC			
13.	Student Coordinator/s	Full Name Saraswathi D (P03CJ23S126092) Swati Satyendra Baadkar (P03CJ23S126104) Department III Sem MCA, DSCASC			
14.	Total Expenditure	Rs. 3000	15.	Sponsors and Amount (if any)	Nil
16.	Agenda of the Event	Attached	17.	Provide the link of the report uploaded on College Website	

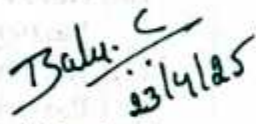


Sl. No.	Particulars	Event related Details			
18.	Social Media Links		19.	Report sent to Newspapers? If yes, provide cuttings/images:	No
20.	Certificates Printed?	No	21.	Feedback Collected?	Yes
22.	Attendance Sheet Attached?	Yes	23.	Photographs of the Event	Attached
24.	Summary of the Event	The seminar on " Resent Trends in Computer Science " explored groundbreaking innovations shaping the future, including AI, Machine Learning, Cloud Computing, Augmented/Virtual Reality, and Cybersecurity. The speaker discussed the transformative impact of AI and LLMs in industries such as healthcare and finance, the expanding role of immersive AR/VR, and the vital importance of robust cybersecurity frameworks. Emphasis was placed on lifelong learning, with numerous free educational resources shared. The session encouraged students to stay curious and engaged, equipping themselves with knowledge and hands-on experience to thrive in a technology-driven world. It concluded with a strategic study plan for tech career readiness.			


Event Coordinator


IQAC Coordinator

IQAC Co-ordinator
Dayananda Sagar College of Arts,
Science & Commerce
Kumara -my Layout, Bengaluru - 560 111


Principal

Principal
Dayananda Sagar College of Arts
& Commerce





DAYANANDA SAGAR COLLEGE OF ARTS,SCIENCE AND COMMERCE

IQAC - Internal Quality Assurance Cell

Department of Computer Applications-MCA(BU)

Organizes

A Seminar on

RECENT TRENDS IN COMPUTER SCIENCE

Speaker:

Himanshu Dewangan

Senior Software Engineer

Baker Hughes

Date:22-04-2025

Time:10 AM to 11 AM

Venue:Buildding No 17



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Seminar on “Recent Trends in Computer Science”

Department: MCA

Report Date: 23-04-2025

Program Schedule

Event Date : 22/04/2025

- | | | |
|-----------|-----------------------------|-----------------|
| 1. | Welcome Speech | 10:00 AM |
| 2. | Speaker Introduction | 10.05 AM |
| 3. | Session | 10.10 AM |
| 4. | Q&A Session | 10.50 AM |
| 5. | Vote of thanks | 10.55 AM |



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Seminar on “Recent Trends in Computer Science”

Department: MCA

Date: 23-04-2025



1. Speaker is explaining about AI & ML



2. Discussion on LLM & Prompt Engineering



3. Speaker is explaining about Cloud Computing



4. Strategic plan for career preparation



5. Interaction with Students

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE

DEPARTMENT OF COMPUTER APPLICATIONS -MCA

SEMINAR ON RECENT TRENDS IN COMPUTER SCIENCE

Date: 22.04.2025

Semester: MCA III SEM A & B

Time: 10:00 - 11:00

SL.No	Register No	Student Name	Signature
1	P03CJ23S126003	Achal V Navaloo	Achal V Navaloo
2	P03CJ23S126006	Alisa Hassam	Alisa Hassam
3	P03CJ23S126012	Saraswathi D	Saraswathi D
4	P03CJ23S126104	Swati S Bandkar	Swati S Bandkar
5	P03CJ23S126013	Shalini S K	Shalini S K
6	P03CJ23S126066	Pallavi A	Pallavi A
7	P03CJ23S126086	Sadhana Subbannavar	Sadhana Subbannavar
8	P03CJ23S126061	Nikhita M. Chalaguri	Nikhita M. Chalaguri
9	P03CJ23S126113	Hannuna C B	Hannuna C B
10	P03CJ23S126045	Keethana K	Keethana K
11	P03CJ23S126019	Deepa K	Deepa K
12	P03CJ23S126015	Bhoomika D	Bhoomika D
13	P03CJ23S126041	Harshitha S	Harshitha S
14	P03CJ23S126057	Shilpa K S	Shilpa K S
15	P03CJ23S126021	Deepika B	Deepika B
16	P03CJ23S126042	Harshitha V	Harshitha V
17	P03CJ23S126059	G. Bhaskar	G. Bhaskar
18	P03CJ23S126106	Syed Suhail Pasham	Syed Suhail Pasham
19	P03CJ23S126024	S Abhishek	S Abhishek
20	P03CJ23S126054	E. Shanmuka	E. Shanmuka
21	P03CJ23S126034	Gagan HN	Gagan HN
22	P03CJ23S126110	Gagan HN	Gagan HN
23	P03CJ23S126027	ASHOK C M	ASHOK C M
24	P03CJ23S126060	Navaneeth N	Navaneeth N
25	P03CJ23S126035	Gagana M	Gagana M
26	P03CJ23S126040	Harshitha R	Harshitha R
27	P03CJ23S126085	RUDRA KSH KHATRI	Rudrakshi
28	P03CJ23S126009	Ankita Shiwani	Ankita Shiwani
29	P03CJ23S126087	Sagar	Sagar



SL.No	Register No	Student Name	Signature
30	P03CT23S126097	Shaikant .Y. H	
31	P03CT23S126095	Shashank C	
32	P03CT23S126032	Adarsh S	
33	P03CT23S126047	Kishore Menon. A	
34	P03CT23S126016	Chandras Gowda D. K	
35	P03CT23S126020	Dupak TA	
36	P03CT23S126080	Rakshitha BT	
37	P03CT23S126070	Pooja Hegde	
38	P03CT23S126109	Vasanthakumari Srinivasan	
39	P03CT23S126045	Keethana K	
40	P03CT23S126056	Murugesan. L	
41	P03CT23S126050	Madhu N	
42	P03CT23S126017	Chandona T U	
43	P03CT23S126035	Cracana M	
44	P03CT23S126113	Hanitha CB	
45	P03CT23S126064	Nikhita, M C	
46	P03CT23S126086	Sadhana Subbannavar	
47	P03CT23S126108	Vasanthavi. S	
48	P03CT23S126068	Nithya J	
49	P03CT23S126098	Sindhu H K	
50	P03CT23S126101	Sukanya Y	
51	P03CT23S126073	Rahima	
52	P03CT23S126031	Esha-G.B	
53	P03CT23S126004	Aishwarya. A. P	
54	P03CT23S126059	Bhaskar.	
55	P03CT23S126112	Vijay Kumar A N	
56	P03CT23S126077	Rakesh Muthal P	
57	P03CT23S126078	Rakesh R	
58	P03CT23S126100	Bhaskar T Koti	
59	P03CT23S126023	Dhanush. SE	
60	P03CT23S126051	Madhusudhan. J	
61	P03CT23S1260	Navaneeth N	
62	P03CT23S153	MANOJ C	
63	P03CT23S121	Esha G B	



Feedback on the Seminar 'Recent Trends in Computer Science'

Attending the seminar on "Recent Trends in Computer Science" was a valuable experience that broadened my perspective on the future of technology. The sessions were well-organized and covered a range of impactful topics, from AI and cloud computing to AR/VR and cybersecurity. I particularly appreciated the focus on real-world applications and the emphasis on continuous learning through free resources. The detailed study plan was a great takeaway, offering a clear path to build essential tech skills. This seminar not only deepened my understanding of emerging trends but also inspired me to actively explore and contribute to the tech industry.

23-04-2025

Shalini S K



Feedback on the seminar "Recent Trends in Computer Science"

The seminar was incredibly insightful and informative. It gave me a clear understanding of how technologies like AI, Machine Learning, cloud computing, AR/VR and Cybersecurity are shaping various industries. I especially found the session on LLM's and prompt engineering facts fascinating, as it showed real-world applications of AI. The free learning resources and structured study plan provided practical guidance for skill building. Overall, the seminar motivated me to stay updated with tech trends and inspired me to continue learning. I feel more confident and better prepared to pursue a career in the evolving tech landscape.



23-04-2025

Saraswathi.D.

P03CJ23S126092

Saraswathi.D.