



Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell Report of the Event Conducted



Department: MCA

Date of Report: 21/8/2026

Sl. No.	Particulars	Event related Details			
1.	Event	Guest lecture			
2.	Title of the Event	BEYOND TRADITIONAL DATABASES		SDG's No. (s)	4
3.	Date of Conduction	20/8/2026	4.	Time	2PM-4PM
5.	Venue	Building No. 17, Ground Floor, Room no. 17012			
6.	Resource Person 1 Details	Name	Dr. B. Manimekala	Organization	CHRIST University
		Designation	Asst. Professor	Specialization	NLP, DAA, Deep Learning
		Mobile No.		Email ID	manimekala.b@christuniversity.in
7.	Topics Covered	Vector Databases, PL/SQL			
8.	Resource Person 2 Details	Name		Organization	
		Designation		Specialization	
		Mobile No.		Email ID	
9.	Topics Covered				
10.	No. Faculty Participants	Internal:	3	External:	
11.	No. Student Participants	Internal:	43	External:	
12.	Faculty Coordinator/s	Full Name	Sailaja Bhaskar Murthy, Kiran C K, Srivatsala V		
		Department	Department of Computer Applications		
		Designation	Asst. Professor		
13.	Student Coordinator/s	Full Name	Likitha S(P03CJ25S126035), Kirti Hosamath(P03CJ25S126028)		
		Department	Department of Computer Applications		
		Designation	NA		
14.	Total Expenditure	₹ 5000	15.	Sponsors and Amount	
16.	Agenda of the Event	NA	17.	Provide the link of the report uploaded on College Website	Yes
18.	Social Media Links	Yes	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	Yes
24.	Summary of the Event	The Department of Computer Applications-MCA organized a guest lecture on "PL/SQL and Vector Databases" for the II Semester MCA students. The session was delivered by Dr. B. Manimekala, Asst. Professor, CHRIST University. The session covered the fundamentals and practical applications of PL/SQL, including its role in developing efficient database-driven applications. The expert also introduced students to triggers and vector databases , explaining their relevance in modern AI applications, semantic search, and emerging data management technologies. The session enhanced students' understanding of advanced database concepts and encouraged them to explore the integration of DBMS, AI, and emerging database technologies.			

Saijaya
22/8/26
Event Coordinators

Kumud
22/8/26
Deputy Director

Dr. Kumudavalli M V
21/8/26
IQAC Coordinator

Trishu C
21/8/26
Principal

Dr. Kumudavalli M V M.Sc., M.Phil., Ph.D.
Professor & Deputy Director
Department of Computer Applications
Dayananda Sagar College of Arts, Science & Commerce
Shree Maleshwara Hills, Kumaraswamy Layout,
Bengaluru - 560 111

IQAC Co-ordinator
Dayananda Sagar College
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 111

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



DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE



SHAVIGE MALLESHWARA HILLS, KUMARASWAMY LAYOUT, BENGALURU 560111

IQAC

DEPARTMENT OF COMPUTER APPLICATION (MCA-BU)



Dr. B. Manimekala

Guest Lecture

BEYOND TRADITIONAL DATABASES

for MCA students



Thursday, 20th August 2026,
02:00 PM to 04:00 PM



Seminar Hall,
Building no. 17

EVENT COORDINATOR | DEPUTY DIRECTOR | IQAC COORDINATOR | VICE PRINCIPAL | PRINCIPAL



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Glimpses of the Event



Photograph 1 : Introduction



Photograph 2 : Resource person addressing the participants on the theme



Photograph 3: Students actively participating in the event



Photograph 4 : Students understanding the real world applications

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Kumaraswamy Layout, Bangalore - 560111
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Name of the Activity: Guest Lecture : Beyond Traditional Databases

Department: **Department of Computer Applications - MCA**

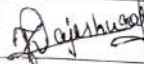
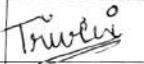
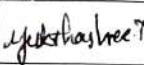
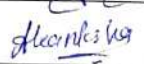
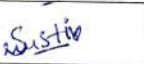
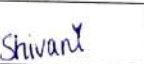
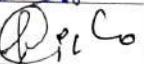
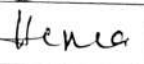
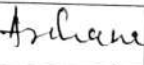
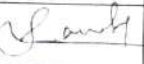
Date: 20.08.2026

MCA II SEM "A" and "B"

Time: 2.00 PM to 3.00 PM

Sl. No.	Student Name	Reg. No.	Signature
1	J. Kamallesh	P03CJ25S126030	Kamal
2	Akshay Kumar	P03CJ25S126005	Ak
3	Bharath Kumar	P03CJ25S126010	Bharath
4	Rahul. k. k	P03CJ25S126064	Rahul
5	Nachiketh Gowda I.B	P03CJ25S126048	Nachiketh
6	Koushik M.G	P03CJ25S126029	Koushik
7	Manthesh S	P03CJ25S126044	Manthesh
8	Puneeth Kumar. T. A.	P03CJ25S126060	Puneeth
9	Tarun V. Gopal	P03CJ25S126093	Tarun
10	Vinay BS	P03CJ25S126103	Vinay
11	Pruthish S.	P03CJ25S126058	Pruthish
12	Het Keenlarciya	P03CJ25S126032	Het
13	Jem Keenlarciya	P03CJ25S126033	Jem
14	Bijaylami Nayak	P03CJ25S126013	Bijaylami
15	Kirti Hosahmedh	P03CJ25S126028	Kirti
16	Sei. A. J	P03CJ25S126090	Sei
17	Rahul R	P03CJ25S126068	Rahul
18	V Rishi	P03CJ25S126100	V Rishi
19	Vikas Hegde	P03CJ25S126104	Vikas
20	Uday. K	P03CJ25S126118	Uday



Sl. No.	Student Name	Reg. No.	Signature
21.	Vinith. R	P03CJ25S126107	
22	Yashya Y.S	P03CJ25S126110	
23.	Rajeshwari Higd	P03CJ25S126065	
24	Sanya G.C	P03CJ25S126078	
25	Suchithra H.C	P03CJ25S126087	
26	Triveni I.A	P03CJ25S126097	
27	Rajeshwari N.	P03CJ25S126113	
28	Sanjiddhi Chauhan	P03CJ25S126076	
29	MOHA DC	P03CJ25S126042	
30	MANDARA M	P03CJ25S126045	
31	Mareshwari N	P03CJ25S126040	
32	Yukthashree. M	P03CJ25S126115	
33	Abhigya. S. Syengar	P03CJ25S126001	
34	Alanksha V. U	P03CJ25S126003	
35	Niharika. M	P03CJ25S126050	
36	Srushti	P03CJ25S126086	
37	Shivani KB	P03CJ25S126080	
38	Sanidhya HY	P03CJ25S126077	
39.	Likitha.S	P03CJ25S126035	
40.	M.J. Hemavathi	P03CJ25S126038	
41.	Archana. N	P03CJ25S126047	
42.	Sahana. H.P	P03CJ25S126072	
43.	Tulasi. H.R	P03CJ25S126098	





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Internal Quality Assurance Cell

STUDENT FEEDBACK FORM

Name of the Student: B. Tausif umar UUCMS No. P03CJ25S126009

Course: MCA Sem: 2nd Section: A

Name of Activity: Guest Lecture

Organized by: MCA Department Date: 20/08/2026

Resource Person: DR. B. MANIMEKA Programme/Class: MCA 'A' & 'B'

Rating Scale: 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Satisfactory | 1 – Needs Improvement

No.	Feedback Parameter	5	4	3	2	1
1	Relevance of the activity	☒	☐	☐	☐	☐
2	Quality and clarity of content delivered	☐	☒	☐	☐	☐
3	Effectiveness of the resource person/facilitator	☒	☐	☐	☐	☐
4	Interaction and student participation	☐	☒	☐	☐	☐
5	Achievement of the intended learning outcomes	☐	☒	☐	☐	☐
6	Improvement in my knowledge/skills through the activity	☒	☐	☐	☐	☐
7	Ability to apply the learning gained	☐	☒	☐	☐	☐
8	Organization and coordination of the activity	☒	☐	☐	☐	☐
9	Overall satisfaction with the activity	☒	☐	☐	☐	☐

Learning Outcome / Student Response

Important learning/skill gained from this activity:

Vector database, PL-SQL

Suggestion for improvement / future activity:

Conduct such activities based on current trends

Would you recommend similar activities in future? ☒ Yes ☐ No

Overall Rating: ☒ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Needs Improvement

Signature of the Student:

B. Tausif umar

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STUDENT FEEDBACK FORM

Name of the Student: Savya.G.C UUCMS No. P03CJ258126078

Course: MCA Sem: IInd Section: 'B'

Name of Activity: GUEST LECTURE

Organized by: MCA Department Date: 20-8-2026

Resource Person: Dr B. MANIMEKALA Programme/Class: MCA 'A' & 'B'

Rating Scale: 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Satisfactory | 1 – Needs Improvement

No.	Feedback Parameter	5	4	3	2	1
1	Relevance of the activity	☒	☐	☐	☐	☐
2	Quality and clarity of content delivered	☐	☒	☐	☐	☐
3	Effectiveness of the resource person/facilitator	☒	☐	☐	☐	☐
4	Interaction and student participation	☐	☒	☐	☐	☐
5	Achievement of the intended learning outcomes	☒	☐	☐	☐	☐
6	Improvement in my knowledge/skills through the activity	☒	☐	☐	☐	☐
7	Ability to apply the learning gained	☒	☐	☐	☐	☐
8	Organization and coordination of the activity	☒	☐	☐	☐	☐
9	Overall satisfaction with the activity	☒	☐	☐	☐	☐

Learning Outcome / Student Response

Important learning/skill gained from this activity:

PL/SQL, VECTOR DATABASES

Suggestion for improvement / future activity:

Would you recommend similar activities in future? ☒ Yes ☐ No

Overall Rating: ☒ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Needs Improvement

Signature of the Student: Savya.G.C

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