Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell

Unit Name: COE Data Science

Department*: MCA

Date of Report: 16/11/2026

Sl. No.	Particulars	Event related Details			
1.	Event*	Awareness Program			
2.	Title of the Event	"Data Science Learning Path- From Algorithms to Intelligence"		Aligned SDG Goal(s)	4, 8, 9
3.	Date of Conduction	14/11/2026	4. Time	11 AM to 12 PM	
5.	Venue	Building no. 17, Seminar Hall			
6.	Resource Person 1 Details (Profile to be enclosed)	Name: Dr. Navya. A; Organization: DSCASC; Designation: Assistant Professor; Specialization: AI, ML, DL			
7.	Topics Covered	Introduction of Algorithms, Machine Learning, Deep Learning, Generative AI and Roadmap to Data Science			
8.	Resource Person 2 Details (Profile to be enclosed)	Name: NA; Organization: ; Designation: ; Specialization: ; Mobile No.: ; Email ID:			
9.	Topics Covered	NA			
10.	No. Faculty Participants (Enclose a copy of names with signatures)	Internal:	NA	External:	NA
11.	No. Student Participants (*Enclose a copy of names with signatures*)	Internal:	42	External:	NA
12.	Faculty Coordinator/s	Full Name: Dr. Navya. A; Department: MCA; Designation: Assistant Professor			
13.	Student Coordinator/s	Full Name: -; Department: ; Designation:			
14.	Total Expenditure (Details to be enclosed)	NA	15	Sponsors and Amount (if any)	NA
16.	Agenda of the Event (Attach a copy)	NA	17.	Provide the link of the report uploaded on College Website	Yes
18.	Social Media Links (Provide the links of the report uploaded on Social Media)	Yes	19.	Report sent to Newspapers? If yes, provide cuttings/images:	NA
20.	Certificates Printed? (Attach a copy**)	NA	21.	Feedback Collected? (*Attach a copy***)	Yes
22.	Attendance Sheet Attached?#	Yes	23	Photographs of the Event (*About 5 relevant, clear, and appropriate photos with precise caption. The jpg files need to be attached*)	Yes
24.	Summary of the Event (Around 100 words)	The seminar **"From Algorithms to Intelligence"** focused on the evolution of computing from traditional algorithm-based problem-solving approaches to intelligent, data-driven systems. The session highlighted how algorithms form the foundation of modern computing and how advancements in Artificial Intelligence (AI), Machine Learning (ML), and Deep Learning (DL) have transformed the way data is processed, analyzed, and utilized for intelligent decision-making.			

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Sl. No.	Particulars	Event related Details
		A key focus was placed on the roadmap to becoming a Data Science professional, covering essential skills such as Python programming, mathematics, statistics, database management, machine learning algorithms, data visualization, and real-world project development. The session also discussed the practical applications of data science across various domains, including healthcare, education, finance, business analytics, cybersecurity, and social media. Furthermore, the seminar highlighted the growing importance of Artificial Intelligence and intelligent automation in solving real-world problems. It encouraged students to develop analytical thinking, programming skills, problem-solving abilities, and continuous learning habits to meet the evolving demands of the technology industry.

Internal Quality Assurance Cell
Bengaluru
560 111
DSCASC

16/11/26
Event Coordinator

16/11/26
Deputy Director

16/11/26
IQAC Coordinator

16/11/26
Principal

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

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

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

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE

SHAVIGE MALLESHWARA HILLS, KUMARASWAMY LAYOUT, BANGALORE

Department of Computer Applications – MCA

COE DATA SCIENCE

cordially invites you to an Awareness Program on

Data Science Learning Path

From Algorithms to Intelligence

Aligned SDGs: 4 • 8 • 9

RESOURCE PERSON

Dr. Navya A

Assistant Professor
Department of Computer Applications
DSCASC



14th November 2026 | 11:00 AM – 12:00 PM | Seminar Hall, Building No. 17

ALL ARE WELCOME

Faculty | Deputy Director | IQAC Coordinator | Vice Principal | Principal

www.dscasc.edu.in

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

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Glimpses of the Event



Photograph 1: Geo-tagged photograph of the programme venue



Photograph 2: The resource person addressing the participants on the theme of the programme.



Photograph 3: Students actively participating in the programme.



Photograph 4: Discussion about the topic

Postal Address: 1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560111
Ph: 080-42161767 **Email ID:** principal-dscasc@dayanandasagar.edu
Website: www.dscasc.edu.in

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Kumaraswamy Layout, Bangalore - 560111
(Affiliated to Bangalore University, Approved by AICTE, NAAC Accredited)

Internal Quality Assurance Cell

Department of Computer Applications – MCA

COE – Data Science

Name of the Activity:– "From Algorithms to Intelligence"

Date: 14.11.2026 **CLASS : MCA I SEM** **Time: 11.00 AM to 12.00 Noon**

Sl. No.	Student Name	Signature
1	Deepa. M	Deepa. M
2	Srusti H.R.	[signature]
3	Rakshitha R Patel	[signature]
4.	Swathi MK	Swathi
5.	Sri Nayana	Sri Nayana
6.	Rupashree. S	Rupashree S
7.	Sinchana KB	[signature]
8	Varsha. J.Y.	Varsha
9	Gunamrutha. H.M	[signature]
10	Swathi. S.	[signature]
11.	Keerti. S. Reddy	[signature]
12.	Bhumika.	[signature]
13.	Neha. B	[signature]
14	Shreya Rajesh Pawar	Pawar
15.	M. Arpitha	M. Arpitha
16	P. Sahithya	P. Sahithya
17.	Afsha Tasneem	[signature]
18.	Shreya Jain	[signature]
19.	Srushti Alur	[signature]
20.	Vikas M	[signature]
21.	Harsha. M	[signature]

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Sl. No.	Student Name	Signature
22	Hamsa. HN	
23	Poorvika. K.B.	
24.	Lovina. Y	
25.	Sukshma. L	
26.	Kusuma. P.	
27.	Chandana. N.	
28	Suhas Bhat	
29	Haruka B.S	
30	Gurukiran S.S	
31	Tejas. J	
32	Vinaykumar. S	
33	Harish Kumar KM	
34	Sree Harsha	
35	Deepu K.C	
36	Vijaybharanishankar R	
37	Yuvaraj. S. Chandaragi	
38	Jayasimha. L	
39	Dhanush. R	
40	Prajwal. D	
41.	Shaik Khader Vali	
42.	Yashwanth. S	

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Event Co-ordinator: A. Navya. A

Signature: A. Navya

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STUDENT FEEDBACK FORM

Name of the Student: Varsha **UUCMS No.** _____

Course: MCA **Sem:** 1st Sem **Section:** _____

Name of Activity: Data Science.

Organized by: Navya **Date:** 11/11/2026

Resource Person: Navya **Programme/Class:** _____

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	☑	☐	☐	☐	☐

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Learning Outcome / Student Response

Important learning/skill gained from this activity:

Overview of the data Science

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: Varsha

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Ph: 080-42161767 **Email ID:** principal-dscasc@dayanandasagar.edu
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STUDENT FEEDBACK FORM

Name of the Student: Deepa M **UUCMS No.** _____

Course: MCA **Sem:** 1st **Section:** _____

Name of Activity: Data Science

Organized by: Navya **Date:** 14/11/26

Resource Person: Navya **Programme/Class:** Sem

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	☑	☐	☐	☐	☐

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Learning Outcome / Student Response

Important learning/skill gained from this activity:

Fundamental of Data Science

Suggestion for improvement / future activity:

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

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

Deepa. M.
Signature of the Student:

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