



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Application - MCA
Induction Program

Department: MCA

Date of Report: 19/11/2025

SL. NO	PARTICULARS	EVENT RELATED DETAILS	
1	Event	Induction Program	
2	Title of the Event	MCA Induction Program	
3	Date of Conduction	10 - 11 - 2025 to 15 - 11 - 2025	4 Time: 9.00 AM to 1.00 PM
5	Venue	Seminar Hall, Building No. 17 - DSI	
6	Resource Person Details (Day 1)	Resource Person	
		Topic	
		1. Dr. Balu L Principal, DSCASC	Skills for Future
		2. Prof. Hemanth Uppala Vice Principal, DSCASC	Skills and Certificates
7	Resource Person Details (Day 2)	Resource Person	
		Topic	
		1. Dr. Ramesh Babu Vice Principal & HOD, CSE, DSCE	The power of knowing who you are
8	Resource Person Details (Day 3)	Resource Person	
		Topic	
		1. Mr. Pradeep Shankara Principal Engineer, Google, India	Data Structure and AI
		2. Ms. Praveena Head, Training & Operations, CIL, DSI	Bridging the Gap: How Augmentation Courses prepare you for the real world
		3. Ms. Sushma Life Coach, CIL, DSI	Raise above the standard
4. Ms. Priyanka V Application Developer(SAP), IBM	Introduction to SAP and its technology, landscape and architecture		
9	Resource Person Details (Day 4)	Resource Person	
		Topic	
10	Resource Person Details (Day 4)	Resource Person	
		Topic	
		1. Mr. Krishna Mohan Assistant Professor, DSE	Application of Mathematics in Computer Science and Engineering
11	Resource Person Details (Day 5)	Resource Person	
		Topic	
		2. Mr. Pratik Sharma Application Engineer, Amazon DCI	Journey from IT to Entrepreneurship
		1. Prof. Shivamma D Assistant Professor, Department of CSE (Data Science) School of Engineering, DSU, Bengaluru	Empowering Intelligence with Data Science and Machine Learning
		2. Mr. Pratik Sharma Application Engineer, Amazon DCI	Automation and Productivity with Shell Scripting



10	No. Faculty Participants	Internal	04	External	NA
11	No. Student Participants	Internal	117	External	NA
12	Faculty Coordinator/s	1. Dr. Kumudavalli M V, Deputy Director, MCA, DSCASC 2. Prof. Srivatsala V, Assistant Professor, MCA, DSCASC 3. Prof. Kohila Kanagalakshmi, Assistant Professor, MCA, DSCASC 4. Prof. Kiran C K, Assistant Professor, BCA, DSCASC 5. Prof. Raghuram P S, Assistant Professor, MCA, DSCASC			
13	Student Coordinator/s	1. A Srivarshini Readdy, MCA - A Section 2. Shivani K B, MCA - B Section 3. Vinay D J, MCA - B Section			
14	Total Expenditure	—	15	Sponsors and Amount (if any)	—
16	Agenda of the event	To support students in beginning their postgraduate learning with clarity and confidence	17	Provide the link of the report uploaded on College Website	—
18	Social Media Links	—	19	Report sent to Newspapers? If yes, provide cuttings/images:	—
20	Certificates Printed?	NA	21	Feedback Collected?	Yes
22	Attendance Sheet Attached?	Yes	23	Photographs of the Event	Yes
24	Summary of the Event	The MCA Induction Program featured expert sessions from industry professionals and faculty members covering a diverse range of technical and professional themes. The sessions introduced students to future skills, certifications, coding fundamentals, robotic process automation, data importance in digital India, SAP technologies, networking, data analytics, and programming languages. Students also gained insights into data structures, artificial intelligence, Unix essentials, and the application of mathematics in computer science and engineering. Alongside technical topics, the program included engaging sessions on self-awareness, life skills, mentoring, personal excellence, bridging academic-industry gaps, and entrepreneurship. The induction concluded with a campus tour, enabling students to familiarize themselves with institutional facilities and academic resources.			

Event Coordinator

[Signature]
[Signature]

[Signature]
 Deputy Director

[Signature]
 19/11/25
 IQAC Coordinator
 IQAC Co-ordinator

Dayananda Sagar College of Arts,
 Science & Commerce
 Kumara Swamy Layout, Bengaluru - 560 115

[Signature]
 19/11/25
 Principal

Principal

Dayananda Sagar College of Arts,
 Science & Commerce

Kumaraswamy Layout, Bengaluru - 560 115





Skills for Future
Dr. Kalyan L.
Principal, DSCASC
10th November, 2025 @ 9:00AM

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE
George Mathew Road 19th, Kumbakonam Layout, Bangalore
(Affiliated to Bangalore University)
Department of Computer Applications - MCA

INDUCTION PROGRAM 2025



Data Structure and AI
Mr. Pradeep Shankara
Principal Engineer
Google/India
12th November, 2025 @ 9:00AM



Skills and Certificates
Prof. Ganesh Uppala
Vice Principal, DSCASC
10th November, 2025 @ 10:00AM



The Power of Knowing Who You Are
Dr. Ramesh Babu
Vice Principal
Professor & HOD Dept. of CSE, DSCE
11th November, 2025 @ 11:00AM



Bridging the Gap: Real Augmentation Courses prepare you for the real world
Mr. Praveena
Head, Training & Operations
CHL, DSJ
12th November, 2025 @ 10:00AM



Coding Skills
Mr. Thomas Kumar Jais
Zonal Business Head @ Code Yatra
10th November, 2025 @ 11:00AM



Beier Above the Standard
Ms. Sushma
UJR Coach - CHL, DSJ
12th November, 2025 @ 11:00AM



Introducing to SAP and its Technology Landscape and Architecture
Ms. Priyanka Y
Application Developer (SAP), IBM
12th November, 2025 @ 12:00 PM

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE
George Mathew Road 19th, Kumbakonam Layout, Bangalore
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Department of Computer Applications - MCA

INDUCTION PROGRAM 2025



Journey from IT to Entrepreneurship
Mr. Aishwarya
Senior Data Analyst
Accenture
14th November, 2025 @ 11:00PM



Placement Orientation
Mr. Gurusankar M N
Vice President
Placement & Skill Development
Centre - DSJ
Chief Academic Officer - DSCE
11th November, 2025 @ 10:00AM



Journey from IT to Entrepreneurship
Mr. Chetan Kumar
Technical Lead
Cloud Database and Infrastructure
LTIMindtree
14th November, 2025 @ 12:00PM



Empowering Intelligence with Data Science and Machine Learning
Prof. Srinivasan D
Assistant Professor
Department of CSE (Data Science)
School of Engineering, DSU, Bangalore
15th November, 2025 @ 9:00AM



Application of Mathematics in Computer Science and Engineering
Prof. Krishna Mohan
Department of Electronics and
Instrumentation Engineering, DSCE
14th November, 2025 @ 10:00AM



Automation and Productivity with Shell Scripting
Mr. Pratik Sharma
Application Engineer, Amazon, DCT
15th November, 2025 @ 10:00AM

Dayananda Sagar College of Arts, Science and Commerce
Shavige Malleshwara Hills, Kumaraswamy Layout
Bengaluru - 560 111

Department of Computer Science - MCA
Induction Program Schedule November 2025

Sl NO	Date	Time	Program / Topics	Resource Person / Faculty Member	Venue
1	10-11-2025 Monday	9.00 A M	Skills for Future	Dr. Balu L Principal, DSCASC	Seminar Hall Building No. 17
		10.00 A M	Skills and Certifications	Prof. Hemant Uppala Vice Principal, DSCASC	Seminar Hall Building No. 17
		11.00 A M	Coding Skills	Mr. Tomesh Kumar Jain Zonal Business Head Codetentra	Seminar Hall Building No. 17
		12.00 P M			
2	11-11-2025 Tuesday	9.00 A M	Robotic Process Automation	Prof. Srivatsala V Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
		10.00 A M	The power of knowing who you are	Dr. Ramesh Babu Vice Principal, Professor & HOD , Department of CSE, DSCE	Seminar Hall Building No. 17
		11.00 A M	Data and Its importance in digital India	Dr. Nithya B N Associate Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
		12.00 P M	Programming Languages	Prof. Kohila Kanagalakshmi Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
3	12-11-2025 Wednesday	9.00 A M	Data Structure and AI	Mr. Pradeep Shankara Principal Engineer Google India.	Seminar Hall Building No. 17
		10.00 A M	Bridging the Gap: How Augmentation Courses prepare you for the real world	Ms. Praveera Head, Training and Operations CI, DSJ	Seminar Hall Building No. 17
		11.00 A M	Rise above the Standard	Ms. Sushma Life Coach CI, DSJ	Seminar Hall Building No. 17
		12.00 P M	Introduction to SAP and its technology landscape and architecture	Ms. Priyanka V Application Developer(SAP) IBM	Seminar Hall Building No. 17
4	13-11-2025 Thursday	9.00 A M	The Convergence of Technologies	Prof. Akshatha Deepak Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
		10.00 A M	Placement Orientation Session	Mr.M.N.Gurusurkatesh Vice President - Placement & Skill Development Centre- DSJ, CAO - DSCE	Seminar Hall Building No. 17
		11.00 A M	Data Analytics	Prof. Yogeshwari H V Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
		12.00 P M	Applications of Mathematics	Prof. Ranjini K S Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17



5	14-11-2025 Friday	9.00 A M	Networking	Dr. N Geethalakshmi Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
		10.00 A M	Application of Mathematics in Computer Science and Engineering	Mr. Krishna Mohan Assistant Professor Dayananda Sagar College of Engineering	Seminar Hall Building No. 17
		11.00 A M	Journey from IT to Entrepreneurship	1. Ms. Ashwarya Senior Data Analyst, Accenture 2. Mr. Chetan Niloor Technical Lead cloud Database and infrastructure, ITMindtree	Seminar Hall Building No. 17
		12.00 P M	Mentoring	Prof. Saroja R Assistant Professor, Dept of Computer Application, DSCASC	Seminar Hall Building No. 17
5	15-11-2025 Saturday	9.00 A M	Empowering Intelligence with Data Science and Machine Learning	Prof. Shivamma O Asst Professor Dept of CSE, DSU	Seminar Hall Building No. 17
		10.00 A M			
		11.00 A M	Upskilling Essentials for Industry Readiness	Mr. Pratik Sharma Application Engineer Amazon DCI	Seminar Hall Building No. 17
		12.00 P M	Campus Tour	-	-

Committee

[Signature]
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[Signature]
Deputy Director

[Signature]
Vice - Principal

[Signature]
Principal

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





Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Application - MCA
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Date of Report: 19/11/2025



Day 1 - Dr. Balu L, Principal, delivered a session on ‘Skills for Future’, emphasizing the need for adaptability and continuous learning in the evolving IT landscape.



Day 1 - Mr. Tomesh Kumar Jain, Zonal Business Head, Codetantra, delivered a session on 'Coding Skills', focusing on the role of strong fundamentals in building real-world applications.



Day 2 - Dr. Ramesh Babu, Vice Principal & HoD (CSE), DSCE, spoke on ‘The Power of Knowing Who You Are’, encouraging students to develop self-awareness for personal and academic success.



Mr. Pradeep Shankara, Principal Engineer, Google India, delivered a session on ‘Data Structure and AI’, providing insights into efficient problem-solving and intelligent systems.



Bridging the Gap: Augmentation Courses – Ms. Praveena
Ms. Praveena, Head, Training & Operations, CIL-DSI, conducted a session on bridging academic-industry gaps through augmentation courses to enhance employability.



Rise Above the Standard – Ms. Sushma
Ms. Sushma, Life Coach, CIL-DSI, delivered a session on ‘Rise Above the Standard’, motivating students to build confidence and professionalism.



Introduction to SAP – Ms. Priyanka V
Ms. Priyanka V, Application Developer (SAP), IBM, delivered a session introducing SAP technologies and their role in enterprise operations.



Placement Orientation – Mr. M. N. Guruvenkatesh
Mr. M. N. Guruvenkatesh, Vice President – Placement & Skill Development Centre (DSI) & CAO – DSCE, delivered a session on placement readiness and career pathways.



Application of Mathematics in CSE – Mr. Krishna Mohan

Mr. Krishna Mohan, DSCE, delivered a session on ‘Application of Mathematics in Computer Science and Engineering’, demonstrating practical uses in algorithms and modelling.



Journey from IT to Entrepreneurship – Aishwarya & Chetan
Ms. Aishwarya and Mr. Chetan Niloor jointly delivered a session on ‘Journey from IT to Entrepreneurship’, sharing real-world experiences and career insights.



Empowering Intelligence with Data Science – Prof. Shivamma D

Prof. Shivamma D, Assistant Professor (DSU), delivered a session on ‘Empowering Intelligence with Data Science and Machine Learning’, explaining the transformative role of intelligent systems.



Automation & Productivity with Shell Scripting – Mr. Pratik Sharma
Mr. Pratik Sharma, Application Engineer, Amazon DCI, delivered a session on
‘Automation and Productivity with Shell Scripting’, showcasing its usefulness in
simplifying system operations.

Feedback on the Induction Program,

The induction program was very well-structured and informative. Each session was engaging and explained in a clear, practical manner. The activities encouraged interaction, teamwork, and confidence, which made the experience more enjoyable.

The coordinators were supportive and created a comfortable environment for learning. Overall, the program gave a good understanding of the expectations and helped me feel more prepared and motivated.

Thankyou for organizing such a meaningful and effective induction.

Shivani.K.B

Ist MCA





DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

DEPARTMENT OF COMPUTER APPLICATIONS - MCA

MCA 2025 - 2027 BATCH

INDUCTION PROGRAM

Semester: I

Date: 10.11.2025

S.No	Name	9:00-10:00	10:00-11:00	11:00-12:00
1	Likitha S	Likitha S	Likitha S	Likitha S
2	Shreyas Nagesh Kumar	Shreyas N	Shreyas N	Shreyas N
3	Syed Shaheed	Syed Shaheed	Syed Shaheed	Syed Shaheed
4	Hemant N N	Hemant N N	Hemant N N	Hemant N N
5	Chaithrashree M	Chaithra M	Chaithra M	Chaithra M
6	Savya G C	Savya G C	Savya G C	Savya G C
7	Diya Ghosh			
8	Puneeth Kumar T A	Puneeth T A	Puneeth T A	Puneeth T A
9	Shashank R	Shashank R	Shashank R	Shashank R
10	Kuruva Rohini			
11	Vundavalli Pooja			
12	Sri A S	Sri A S	Sri A S	Sri A S
13	Kavya M	Kavya M	Kavya M	Kavya M
14	N Musaibahmed			
15	A Srivarshini reddy-Reddy	A Srivarshini	A Srivarshini	A Srivarshini
16	Yashas Y S	Yashas Y S	Yashas Y S	Yashas Y S
17	Chetan Banishankarbani	Chetan B	Chetan B	Chetan B
18	Vidhanshu Prajapat - Prajapat	Vidhanshu P	Vidhanshu P	Vidhanshu P
19	Srijan-Rana	Srijan Rana	Srijan Rana	Srijan Rana
20	Shivani KB	Shivani KB	Shivani KB	Shivani KB
21	Tejas N	Tejas N	Tejas N	Tejas N
22	Kamalesh J	J. Kamalesh	J. Kamalesh	J. Kamalesh
23	Akanksha Vupadhyaya	Akanksha V	Akanksha V	Akanksha V
24	Vinay B S	Vinay B S	Vinay B S	Vinay B S
25	Thippesh J	Thippesh J	Thippesh J	Thippesh J
26	G Nayana-Nayana			
27	Shreyas H K	Shreyas H K	Shreyas H K	Shreyas H K
28	Arjun K J	Arjun K J	Arjun K J	Arjun K J
29	ChethanKumar H	Chethan H	Chethan H	Chethan H





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S.No	Name	9:00-10:00	10:00-11:00	11:00-12:00
30	Akshobhya S Holla-S Holla	Akshobhya S Holla	Akshobhya S Holla	Akshobhya S Holla
31	Sumanth C S-C S	Sumanth	Sumanth	Sumanth
32	Nachiketh Gowda I B	Nachiketh	Nachiketh	Nachiketh
33	Vishwam-Doshi	Vishwam	Vishwam	Vishwam
34	Tulasi HR	Tulasi	Tulasi	Tulasi
35	Rishoth Kumar D	Rishoth	Rishoth	Rishoth
36	Rajeshwari N	Rajeshwari	Rajeshwari	Rajeshwari
37	Tilak S	Tilak	Tilak	Tilak
38	Bijaylaxmi Nayak			
39	Koushik Guddadamane	Koushik	Koushik	Koushik
40	Sahana Hebbal Prakash	Sahana	Sahana	Sahana
41	Maheshwari N N	Maheshwari	Maheshwari	Maheshwari
42	Samriddhi Rakesh Chauhan			
43	Umamaheshwari n N	Umamaheshwari	Umamaheshwari	Umamaheshwari
44	Moha DC	Moha D.C	Moha D.C	Moha D.C
45	Pavan Kumar M M	Pavan Kumar	Pavan Kumar	Pavan Kumar
46	Abhignya S Iyengar	Abhignya S Iyengar	Abhignya S Iyengar	Abhignya S Iyengar
47	Shubham Dwiwedi			
48	Vinay D J	Vinay	Vinay	Vinay
49	Mantbeah S R	Mantbeah	Mantbeah	Mantbeah
50	Sanidhya HY	Sanidhya	Sanidhya	Sanidhya
51	Jem Kundariya Nilesh Bhaikundariya	Jem	Jem	Jem
52	Het Pravinbhai Kundariya	Het	Het	Het
53	Priyanshi Poonia	Priyanshi	Priyanshi	Priyanshi
54	Kishore K Krishnamoorthy	Kishore	Kishore	Kishore
55	Sneha H J	Sneha	Sneha	Sneha
56	Mitesh Detroja	Mitesh	Mitesh	Mitesh
57	Rakshitha CM	Rakshitha	Rakshitha	Rakshitha
58	Khushi Singh			



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S.No	Name	9:00-10:00	10:00-11:00	11:00-12:00
59	Rishi S			
60	Sakshi			
61	S Dhanush			
62	V Rishi			
63	Nikitha D Vernekar			
64	Neha Arjunasa Kalaburagi			
65	Zaheer B T			
66	Manan S M			
67	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
68	M Bhuvan			
69	Bharath Kumar			
70	Harshith S A	Harshith S A	Harshith S A	Harshith S A
71	Hitesh M			
72	Sachin B S			
73	Akshaykumar			
74	Shivanand Sherikar			
75	M J Hemavathi	Hemavathi	Hemavathi	Hemavathi
76	Triveni I A	Triveni, I.A	Triveni, I.A	Triveni, I.A
77	Lokesh B	Lokesh B	Lokesh B	Lokesh B
78	Anagha P Shanbhog			
79	Rahul K K			
80	Rahul Bhargava H V			
81	N Archana			
82	B Tousif Umar	B Tousif Umar	B Tousif Umar	B Tousif Umar
83	Chinmayi M D	Chinmayi M.D.	Chinmayi M.D.	Chinmayi M.D.
84	P Raziya Mamthaz Begam	P Raziya	P Raziya	P Raziya
85	Vikas Raveendra Hegde			
86	Deepak Gangadhar Shinde			
87	Harshith S			



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S.No	Name	9:00-10:00	10:00-11:00	11:00-12:00
88	Yukthashree M	yukthashree. M.	yukthashree. M	yukthashree. M.
89	Sabi Ul Hassan Shaikh	Sabi	Sabi	Sabi
90	Sahana R	Sahana	Sahana	Sahana
91	Mahantgouda Veeranagouda Patil	m.v. patil	m.v. patil	m.v. pati
92	Suma N	Suma. N	Suma. N	Suma. N
93	Nabha Makeen			
94	G Shankar Gouda	Shankar	Shankar	Shankar
95	Srusti	Srusti. U.D	Srusti. U.D	Srusti. U.D
96	Bhargavi L	Bhargavi	Bhargavi	Bhargavi
97	Hemanth Kumar P U	Hemant	Hemant	Hemant
98	Jairaj A	Jairaj	Jairaj	Jairaj
99	Uday K	Uday. K	Uday. K	Uday. K
100	Mandara M	Mandara	Mandara	Mandara
101	Abhishek S Kulkarni	Abhishek	Abhishek	Abhishek
102	Tarun V Gopal	Tarun V Gopal	Tarun V Gopal	Tarun V Gopal
103	Rahul R	Rahul R	Rahul R	Rahul R
104	Sowmya Shree M	Sowmyashree M	Sowmyashree M	Sowmyashree M
105	Nischitha L N	Nischitha	Nischitha	Nischitha
106	M S Poojitha	M. S. Poojitha	M. S. Poojitha	M. S. Poojitha
107	Raghavi S P			
108	Bhanupriya K S			
109	N Roopesh	N Roopesh	N Roopesh	N Roopesh
110	Niharika M	Niharika	Niharika	Niharika
111	Vinith R	Vinith R	Vinith R	Vinith R
112	Suchithra H C	Suchithra. H. C	Suchithra. H. C	Suchithra. H. C
113	Pruthvish S	Pruthvish	Pruthvish	Pruthvish
114	Vishal P Shinde	Vishal	Vishal	Vishal
115	Kirti Hosamath	Kirtisamath	Kirtisamath	Kirtisamath
116	Sumanth H R	Sumanth. H. R	Sumanth. H. R	Sumanth. H. R