



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Applications - MCA
Guest Lecture on
"Computer Networks Enhanced by Blockchain Technology"



Department: MCA

Date of Report: 08/08/2026

Sl. No.	Particulars	Event related Details		
1.	Event	Guest Lecture		
2.	Title of the Event	Guest Lecture on Computer Networks Enhanced by Blockchain Technology		
3.	Date of Conduction	07/08/2026	4.	Time : 2PM – 4PM
5.	Venue	Seminar Hall, Building No 17, DSCASC		
6.	Resource Person 1 Details	Dr SAGAYA AURELIA P MTech, PhD Associate Professor Christ University		
7.	Topics Covered	Blockchain Tech Stack, Career Opportunity, Applications		
8.	Resource Person 2 Details	NA		
9.	Topics Covered	NA		
10.	No. Faculty Participants	Internal:	03	External:
11.	No. Student Participants	Internal:	55	External:
12.	Faculty Coordinator/s	Dr. Kumudavalli, Deputy Director Prof Kohila Kanagalakshmi, Prof Srivatsala, Assistant Professor, Department of Computer Applications, DSCASC		
13.	Student Coordinator/s	Ms. Rajeshwari Hegde (Regno P03CJ25S126063) Ms. Akansha V Upadhaya (Regno P03CJ25S126063)		
14.	Total Expenditure	Rs. 5000/-	15.	Sponsors and Amount
16.	Agenda of the Event	NA	17.	Provide the link of the report uploaded on College Website
18.	Social Media Links	Yes	19.	Report sent to Newspapers/ provide cuttings/images:
20.	Certificates Printed?	Yes	21.	Feedback Collected?
22.	Attendance Sheet Attached?	Yes	23.	Photographs of the Event
24.	Summary of the Event	The Department of Computer Applications – MCA, Dayananda Sagar College of Arts, Science & Commerce, organized a guest lecture on "Computer Networks Enhanced by Blockchain Technology" on 7 August 2026. The session provided students with valuable insights into the integration of blockchain with computer networks, highlighting its applications, benefits, security aspects, and emerging opportunities. The session enhanced students' understanding of advanced networking technologies.		

[Signature]
8/8/26
Event Coordinator

[Signature]
8/8/26
Deputy-Director

[Signature]
8/8/26
IQAC Coordinator

[Signature]
8/8/26
Principal

IQAC Co-ordinator
 Dayananda Sagar College of Arts,
 Science & Commerce
 Any Layout, Bengaluru - 560 011
 Principal
 Dayananda Sagar College of Arts,
 Science & Commerce
 Kumaraswamy Layout, Bengaluru - 560



DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE



Internal Quality Assurance Cell (IQAC)

(Affiliated to Bangalore University and Recognized by Government of Karnataka)

SHAVIGE MALLESHWARA HILLS, KUMARASWAMY LAYOUT,
BENGALURU – 560111

DEPARTMENT OF COMPUTER APPLICATIONS – MCA



Guest Lecture on **COMPUTER NETWORKS**

ENHANCED BY

BLOCKCHAIN
TECHNOLOGY

Dr SAGAYA AURELIA P MTech, PhD

Associate Professor
Christ University



DATE
07 AUGUST 2026



TIME
2:00 PM - 4:00 PM



VENUE
BUILDING NO. 17
DSI CAMPUS

STAFF COORDINATOR

DEPUTY DIRECTOR

IQAC COORDINATOR

PRINCIPAL



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Applications - MCA
Guest Lecture on
“Computer Networks Enhanced by Blockchain Technology”



Department: MCA

Date of Report:08/08/2026



Photo 1: The Speaker introduces the topic



Photo 2: Blockchain Tech Stack



Photo 3: Student Participants



Photo 4: Blockchain Applications



DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

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



IQAC

Name of the Activity: Guest Lecture on "Computer Networks Enhanced by
Blockchain Technology"

Department: Department of Computer Applications - MCA

Date: 07.08.2026

MCA : II Semester

Time: 2.00 PM - 4.00 PM

Sl.No.	Reg. No.	Student Name	Signature
01	P03CJ25S126075	Sakshi R.	Sakshi R.
02	P03CJ25S126076	Samridhi	Samridhi
03	P03CJ25S126102	Vaishnavi	Vaishnavi
04	P03CJ25S126074	Sakana R.	Sakana R.
05	P03CJ25S126098	Tulsi R.	Tulsi R.
06	P03CJ25S126067	Rakesh Kumar C.M.	Rakesh Kumar C.M.
07	P03CJ25S126080	Shivani	Shivani
08	P03CJ25S126062	Raghavi S.P.	Raghavi S.P.
09	P03CJ25S126078	Sanya G.C.	Sanya G.C.
10	P03CJ25S126087	Suchithra H.C.	Suchithra H.C.
11	P03CJ25S126113	Rajeshwari N	Rajeshwari N
12	P03CJ25S126077	Sanidhya H.Y.	Sanidhya H.Y.
13	P03CJ25S126086	Susmi	Susmi
14	P03CJ25S126050	Niharika M.	Niharika M.
15	P03CJ25S126003	Akanksha V.U.	Akanksha V.U.
16	P03CJ25S126011	Bhanupriya K.S.	Bhanupriya K.S.
17	P03CJ25S126040	Maheshwari N.	Maheshwari N.
18	P03CJ25S126001	Abhinaya S. Eyyengar	Abhinaya S. Eyyengar
19	P03CJ25S126116	Yukthashree M.	Yukthashree M.
20	P03CJ25S126065	Rajeshwari Hegde	Rajeshwari Hegde
21	P03CJ25S126103	Vinay B.S.	Vinay B.S.
22	P03CJ25S126093	Tarun V. Gopal	Tarun V. Gopal
23	P03CJ25S126060	Puneeth Kumar	Puneeth Kumar
24	P03CJ25S126052	Nandan R.	Nandan R.
25	P03CJ25S126015	Chetan S. B.	Chetan S. B.
26	P03CJ25S126017	Deepak Shinde	Deepak Shinde



Sl.No.	Reg.No.	Student Name	Signature
27	P03CJ255126004	Abhishek S Kulkarni	Abhi
28	P03CJ255126048	NACHIKETH GOWDA T.R	Nachiketh
29	P03CJ255126029	Kaushik M Gubbabomma	Kaushik
30	P03CJ255126021	Haarith. S.A	Haarith SA
31	P03CJ255126026	Jairaj	Jairaj
32	P03CJ255126023	Hemanth Kumar PU	Hemanth
33	P03CJ255126009	R. Trivish Kumar	R. Trivish Kumar
34	P03CJ255126024	Hemanth N	Hemanth
35	P03CJ255126039	manan .S.M	manan
36	P03CJ255126104	Vikas Hegde	Vikas
37	P03CJ255126063	RAHUL BHARGAV H.V	Rahul
38	THIPRESH .U	THIPRESH .U	Thipresh
39	P03CJ255126092	Sumanth.H.R	Sumanth
40	P03CJ255126082	Shubham	Shubham
41	P03CJ255126089	Shashank.R	Shashank
42	P03CJ255126070	S-Dhanush	S-Dhanush
43	P03CJ255126069	Rishi S.L	Rishi
44	P03CJ255126068	Rahul .R	Rahul
38	P03CJ255126095	THIPPESH .J	Thipresh
39	P03CJ255126012	Bhargavi.L	Bhargavi
40	P03CJ255126002	Arugha .P.S	Arugha
41	P03CJ255126056	Mukesh	Mukesh
42	P03CJ255126043	M.S.Poojitha	M.S.Poojitha
43	P03CJ255126051	Nischitha I. N	Nischitha
44	P03CJ255126082	Kavya.M. Gowda	Kavya
45	P03CJ255126042	Moha .D.C	Moha
46	P03CJ255126099	Umamaheswari - N	Umamaheswari
47	P03CJ255126072	Sahara H.P	Sahara
48	P03CJ255126061	Priganshi poornia	Priganshi
49	P03CJ255126105	Rinay D.S	Rinay
50	P03CJ255126049	Neha Arjunasa Kalaburgi	Neha
51	P03CJ255126057	P.Raziya Narmthaz Begam	P.Raziya
52	P03CJ255126055	NIRITHA .D.	Niritha
53	P03CJ255126018	Dips Ghosh	Dips
54	P03CJ255126034	Kaushik Singh	Kaushik



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Internal Quality Assurance Cell

STUDENT FEEDBACK FORM

Name of the Student: Akansa UUCMS No. P03CJ25S126003

Course: MCA Sem: II Section: A

Name of Activity: GL on computer Networks enhanced by Blockchain Technology

Organized by: Dept of MCA Date: 7/8/2026

Resource Person: Dr. Sagaya Aravinda Programme/Class: II Sem MCA

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:

Data Integrity by Blockchain Technology

Suggestion for improvement / future activity:

Need Hands on training

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

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

Signature of the Student: Akansa

Postal Address: 1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560111

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STUDENT FEEDBACK FORM

Name of the Student: Priyanshi Poonia UUCMS No. PO3CJ250126061

Course: MCA Sem: II sem Section: B

Name of Activity: SL on Computer Networks enhanced by Blockchain Technology

Organized by: Dept of MCA Date: 7/8/2026

Resource Person: Dr. Jagaya Anand Programme/Class: II sem MCA

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

~~One~~ Important learning/skill gained from this activity:

Data Integrity of Block chain

Suggestion for improvement / future activity:

Need one more session

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

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

Signature of the Student:

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STUDENT FEEDBACK FORM

Name of the Student: Neha A Kalaburagi UUCMS No. P03C3255126049

Course: MCA Sem: II Section: A

Name of Activity: Guest Lecture on Computer Networks Enhanced by Blockchain Technology

Organized by: Department of MCA Date: 07/08/2026

Resource Person: Dr Sagaya Aurelia P Programme/Class: MCA

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: We all gained knowledge on blockchain technology and got to know job opportunities which are related to the blockchain technology.

Suggestion for improvement / future activity: The session was engaging; including more practical demonstration and sessions even better.

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

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

Signature of the Student: Neha A Kalaburagi

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