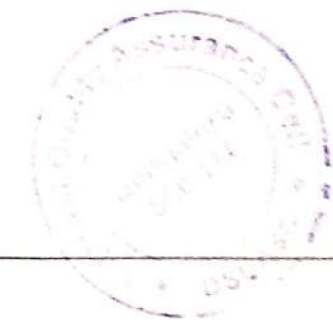# Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Applications
COE-Data Science and Artificial Intelligence

Department: BCA

Date of Report: 16-09-2025

Sl. No.	Particulars	Event related Details			
1.	Event*	Workshop			
2.	Title of the Event	Tableau Unlocked: From Raw Data to Insightful Dashboards			
3.	Date of Conduction	16/09/2025	4.	Time	09:00 AM to 4:00 PM
5.	Venue	Building No.17. Lab			
6.	Resource Person 1 Details	Name: Dr. Senthil Vadivu Designation: Assistant Professor Mobile No.		Organization: CHRIST(Deemed to be University) Specialization: Statistics and Data Science Email ID:	
7.	Topics Covered	• Introduction to Data • Data Visualization • Hand-on Session to create different Data Visualization charts and graphs			
8.	Resource Person 2 Details	Name:NA Designation Mobile No.		Organization Specialization Email ID	
9.	Topics Covered	Nil			
10.	No. Faculty Participants	Internal:	4	External:	Nil
11.	No. Student Participants	Internal:	82	External:	Nil
12.	Faculty Coordinator/s	Full Name: Dr. Aruna Devi C Department: Computer Applications Designation: Associate Professor Full Name: Dr. Geethalakshmi N Department: Computer Applications Designation: Assistant Professor Full Name: Yogeshwari H V Department: Computer Applications Designation: Assistant Professor Full Name: Rudreshwari G Department: Computer Applications Designation: Assistant Professor			
13.	Student Coordinator/s	Full Name: Prajakta. Shivraj. Adithya Shankar Department: Computer Applications			

Sl. No.	Particulars	Event related Details			
14.	Total Expenditure	Rs. 10,000	15	Sponsors and Amount	Nil
16.	Agenda of the Event	NA	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:	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 - BCA conducted a **One Day Workshop on "Tableau Unlocked: From Raw Data to Insightful Dashboards"** in association with COE-Data Science and Artificial Intelligence for V Sem students on 16/09/2025. Renowned speaker **Dr . Senthil Vadivu** from CHRIST (Deemed to be university) gave an insightful view on the Data Analytical tool Tableau. A workshop on Tableau was conducted to introduce participants to data visualization and business intelligence. The session provided hands-on experience in creating interactive dashboards and transforming raw data into meaningful insights. The students leant the data Visualization tool thoroughly and they are now confidently use the data visualization tool to draw a meaningful insights on the given dataset.			

Event Coordinator

COE-Head

HOD-BCA

IQAC Coordinator

Principal

DAYANANDA SAGAR COLLEGE OF ARTS , SCIENCE AND COMMERCE

IQAC

Department of Computer Applications - BCA
In Association with COE - DS & AI

WORKSHOP

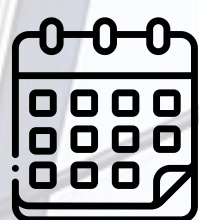## " Tableau Unlocked: From Raw Data to Insightful Dashboards"

RESOURSE PERSON

Dr . Senthil Vadivu

Assistant Professor
Department of Statistics and Data Science

CHRIST (Deemed to be University)

16 SEPT, 2025

9:00AM – 04:00 PM

LAB

Event Co-ordinator   HOD-BCA   Vice Principal   Principal

DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE

Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560082
Internal Quality Assurance Cell (IQAC) Cell
COE-Data Science and Artificial Intelligence
Workshop on Tableau Unlocked: From Raw Data to Insightful Dashboards"

Department: BCA   **Date: 16/09/2025**

Photos:

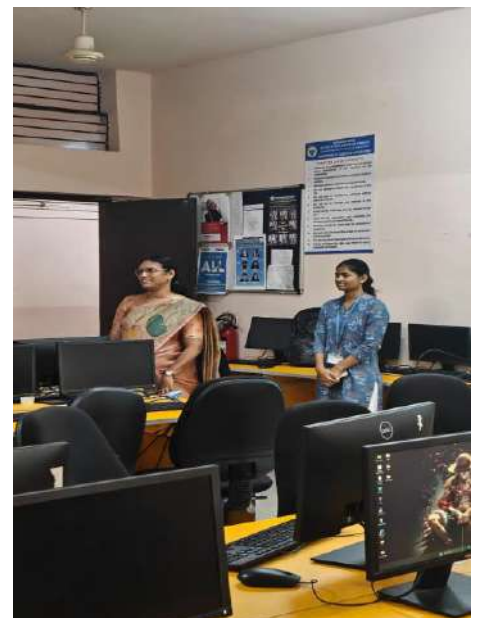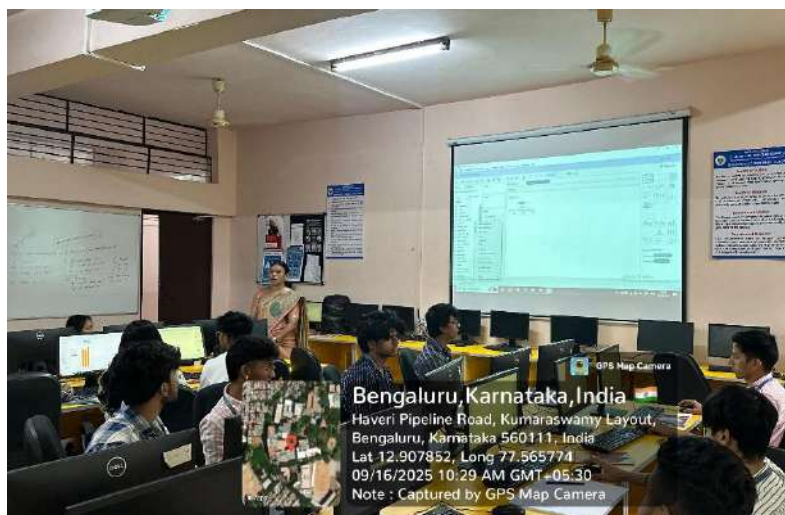**Photo 1: V sem student Prajaktha introducing the speaker**

Photo2: Dr . Senthil Vadivu Addressing the participants

Photo3: HOD-BCA handing over the token of appreciation to Dr . Senthil Vadivu

Photo4: Student sharing the feedback on the workshop

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Kumara Swamy Layout, Bangalore – 560 111

(Affiliated to Bangalore University, Approved by AICTE, NAAC Accredited)

Department of Computer Applications – BCA

COE- Data Science and Artificial Intelligence

Name of the Activity: **One Day Workshop on "Tableau Unlocked: From Raw Data to Insightful Dashboards"**

Date: 16.09.2025   Course: V Semester BCA "A"   Time: 9.00 AM to 12.00 PM

SL.No.	Reg. No.	Student Name	Signature
1	U03CJ2350006	Ananya.B.S	
2.	U03CJ2350047	Lisha.M	
3.	U03CJ2350058	Namratha. G	
4.	U03CJ2350035	Gnyanesh. S	
5.			
6.	U03CJ2350024	Darshan Gowda.k	
7.	U03CJ2350046	Kushal. K	
8.	U03CJ2350037	Ifra Jathima	
9	U03CJ2350013	Bhoomika. B.	
10	U03CJ2350054	Bilal Khan	Bilal
11	U03CJ2350018	Chandan. A	
12	U03CJ2350040	Jeevan.R	
13	U03CJ2350014	Bhoomika R	
14	U03CJ2350049	Manasa.m	Manas.
15	U03CJ2350002	Aavadhya. N.G	
16	U03CJ2350032	Febin. J	
17	U03CJ2350033	G.Pavan.	G.Pa.
18	U03CJ2350043	KARTHIK.P.B	
19	V03CJ2350023	SriRaksha.D	
20			
21	U03CJ2350038	J.pujitha	Pujitha.J
48	U03CJ2350011	Bharath.A	
49	U03CJ2350042	Jyotsna.N	

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Sl..No.	Reg.No.	Student Name	Signature
22	U03CJ23S0030	Priya Nerurkar	
23	U03CJ23S0052	Mohamad Shahid	
24	U03CJ23S0051	Wazir Kazimi	
25	V03CJ23S0026	Darshan Rajan	
26	U03CJ23S0008	Ayush Rai	
27	U03CJ23S0055	Mohan singh	
28	U03CJ23S0039	Jaffer	
29	U03CJ23S00.34	Girish R	
30	V03CJ23S0044	Kiran Gowda.V	
31	V03CJ23S0018	Sathish Reddy	
32	U03CJ23S0031	E.V.Shashank gowd	
33	U03CJ23S0027	D.S.S. Yashwanth Kumar	
34	U03CJ23S0028	Deepak Venkata krishna Dasari	
35	U03CJ23S0016	C H Gagandeep	
36	U03CJ23S0020	C.Hemanth	
37	U03CJ23S0053	Mohammed Alfaiz	
38	U03CJ23S0021	D.Harshitha	
39	U03CJ23S0017	CH.Trisha	
40	U03CJ23S0057	Manasvi.NL	
41	U03CJ23S0022	D.Jayadev	
42	V03CJ23S0056	Monish.S	
44	U03CJ23S0061	NAUREM LAMNGANBA SINGH	
45	U03CJ23S0005	Adithya Shankar	
46	U03CJ23S0003	Abhishek Choudhary	
47	U03CJ23S0019	Chirag B.P	

Event Coordinator Name: Yogeshwari H.V.

Signature:

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Kumara Swamy Layout, Bangalore – 560 111

(Affiliated to Bangalore University, Approved by AICTE, NAAC Accredited)

Department of Computer Applications – BCA

COE- Data Science and Artificial Intelligence

Name of the Activity: **One Day Workshop on "Tableau Unlocked: From Raw Data to Insightful Dashboards"**

Date: 16.09.2025   Course: V Semester BCA "B"   Time: 1.00 PM to 4.00 PM

SL.No.	Reg. No.	Student Name	Signature
1.	U03CJ23S0114	V. Gawtham	
2.	U03CJ23S0068	Prakruthi.B	
3.	U03CJ23S0116	Varshitha.G	
4.	U03CJ23S0084	Rohith. S	
5.	U03CJ23S0118	Vijaya Chinmayi	
6.	U03CJ23S0096	SHASHWANTH. R	
7.	U03CJ23S0065	PARINITH.S	
8.	U03CJ23S0117	Varun Shetty	
9.	U03CJ23S0070	Prashanth Raj UMS bu0	
10	U03CJ23S0115	Vijeth V	
11	U03CJ23S0108	SD. Hussain. Basha	
12	U03CJ23S0080	Raviteja. A	
13	U03CJ23S0063	Nishanth. Kumar.	
14	U03CJ23S0069	Praneeth	
15	U03CJ23S0106	Sukruth.BM	
16	U03CJ23S0105	Sujal Thapa	
17	U03CJ23S0073	Praveen Singh	
18	U03CJ23S0097	Shivraj Singh	
19	U03CJ23S0086	Niveditha. S	
20	U03CJ23S0112	Trishan P	
21	U03CJ23S0074	Keerthana.R	

SL.No.	Reg.No.	Student Name	Signature
22	U03CJ2350085	Ruchitha. B. S	Ruchitha B
23	U03CJ250121	Yuvaraj J S	Yuvi
24	U03CJ2350089	Sai Roshan V C	Roshan
25	U03CJ235OO99	Shwetha. K	Shweth. K
26	U03CJ2350087	S. Tejashree	Teji
27	U03CJ2350075	B. Prardeep	B. Prardeep
28	U03CJ2350111	Thrisha. N	B
29	U03CJ2350109	Tanushree. G	Tanushr
30	U03CJ2350080	S. M. Harshitha	S Mithu
31	U03CJ2350083	Rohana Patel. T.R.	Rohntel T.R
32	U03CJ2350095	Shalini	Shal
33	U03CJ2350102	Somya Rani Nayak	Somya
34	U03CJ2380076	Radha Sinha	Radha
35	U03CJ2350064	Palak Jangir	Palak
36	U03CJ2350082	Rehan Saiyed	R

Event Coordinator Name: Yogeshwari H V.

Signature: Y.

DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE

Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560082

Internal Quality Assurance Cell (IQAC) Cell
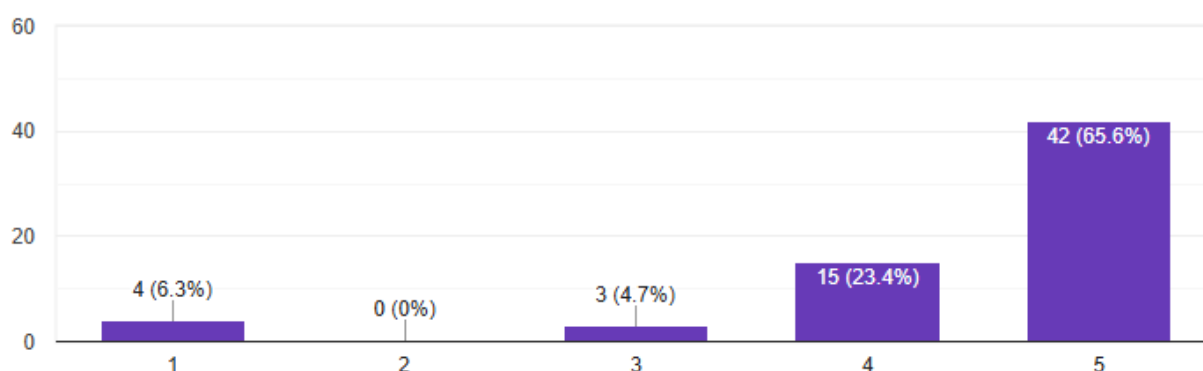## COE-Data Science and Artificial Intelligence

Workshop on Tableau Unlocked: From Raw Data to Insightful Dashboards"

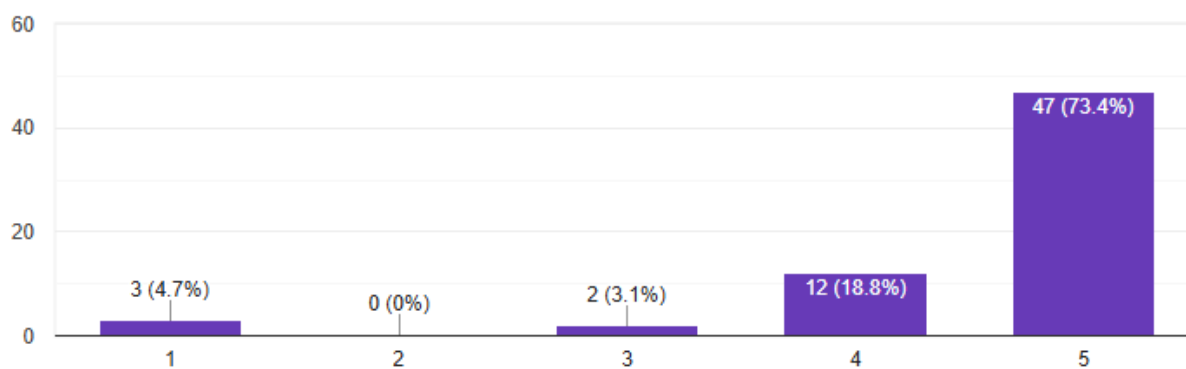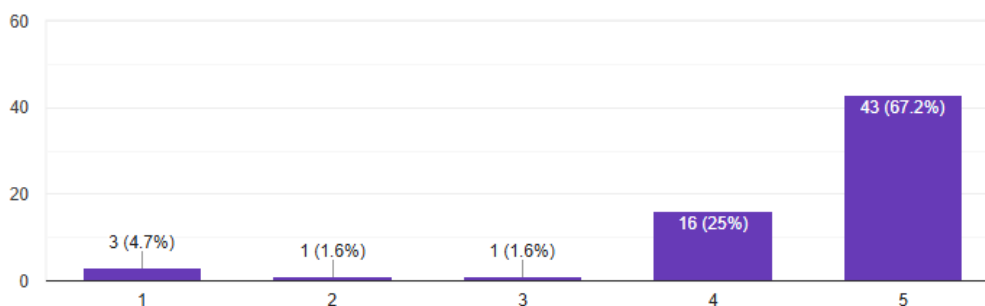**Department: BCA**   **Date: 16/09/2025**

Feedback:

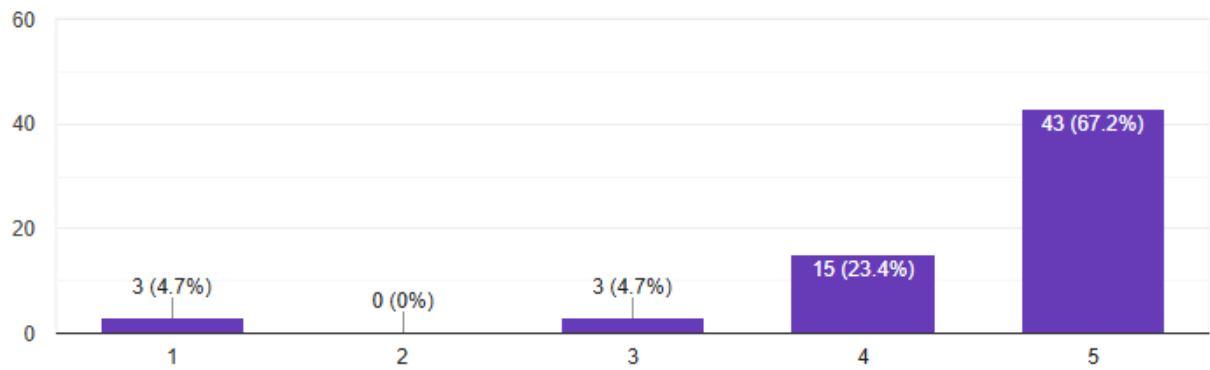1. The workshop objectives were clear.

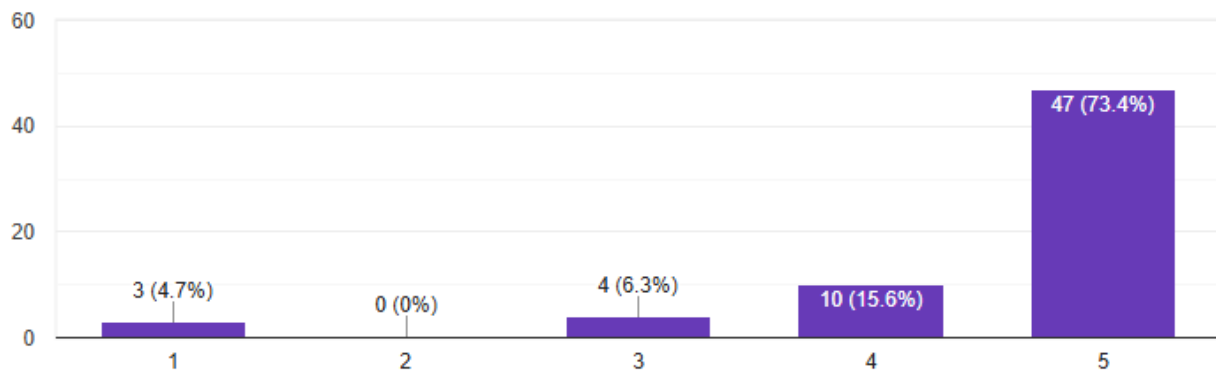2. The content was relevant and useful.

3. The trainer explained concepts clearly

4. Hands-on activities helped you learn effectively.

5. Gained practical knowledge of Tableau.

6. Do you feel more confident using data visualization tools