



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
 Research and Development Cell
 Report of the Event Conducted



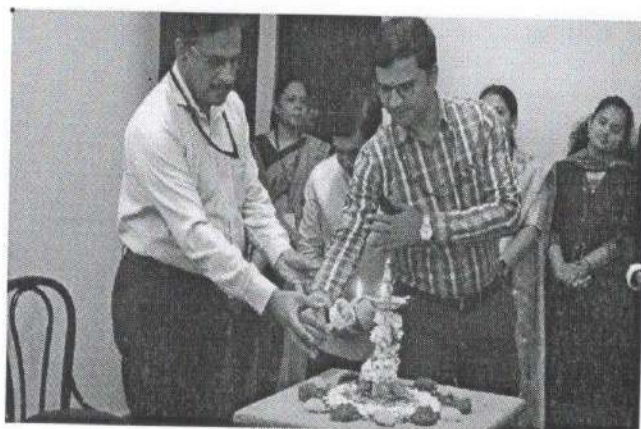
Department: DSCASC

Date of Event: 29/07/2025

Sl. No	Particulars	Event Details			
1	Event*	Two Day Workshop on Data Analysis using SPSS			
2	Title of the Event	Workshop on Data Analysis using SPSS			
3	Date of Conduction	25 th and 26 th July 2025	4.	Time	10:00 AM to 4:30 PM
5	Venue	Seminar Hall, Building No. 17			
6	Resource Persons Details (Profile to be enclosed)	Name: Dr. Nithya BN Designation: Associate Professor Mobile No. 9900087291 mca@davanandasagar.edu Name: Dr. Vanishree M R Institutions Designation: Professor – Dean, Mobile No. 8447592662 Organization: DSCASC Specialization: Data Analytics Email ID: <u>nithvabn-</u> Organization: Surana Educational Specialization: HR Email ID: vanimysoreram@gmail.com			
7	Topics Covered	Introduction to IBM-SPSS and Mastering Research Proposal Writing			
8	Resource Persons Details (Profile to be enclosed)	Name: Dr. Santhosha C D Designation: Associate Professor Mobile No.: 9738406953 Name: Ms. Suma M N Designation: Assistant Professor Mobile No. 9738352861 Organization: R V University Specialization: Statistics Email ID: getsanthoshcd@gmail.com Organization: R V University Specialization: Statistics Email ID: suma.mys2008@gmail.com			
9	Topics Covered	Primary and Secondary Data Analysis using SPSS			
10	No. of Faculty Participants (Enclose a copy of names with signatures)	Internal:	83	External:	NIL
11.	No. of Student Participants (Enclose a copy of names with signatures)	Internal:	Nil	External:	NIL
12	Faculty Coordinator/s	Full Name: Dr. Suplab Kanti Poddar, Dr. Nithya BN Department: BBA, MCA Designation: Assistant Professor, Associate Professor			
13	Student Coordinator/s	Full Name: Mr. Arjun, Department: B.Com Ms. Harshitha H, Department: B.Com Mr. Manavendra Parmar, Department: BBA Ms. Surbhi Kumari, Department: BBA			
14	Total Expenditure (Details to be enclosed)	29,800	15	Sponsors and Amount (If Any)	NA
16	Agenda of the Event (Attach a Copy)	Yes, Attached	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**)	Yes, Sample Attached	21	Feedback Collected? (Attach a copy**)	Yes, Attached
22	Attendance Sheet Attached? #	Yes, Attached	23	Photographs of the Event (About 5 relevant, clear, and appropriate photos with precise caption. The jpg files need to be attached)	Yes, Attached

24	Summary of the Event (Around 100 words)	The R&D Cell of Dayananda Sagar College of Arts, Science and Commerce, Bengaluru, successfully organized a two-day Hands-on Workshop on Data Analysis using IBM-SPSS on July 25th and 26th, 2025. The workshop aimed to equip faculty members and researchers with essential skills in statistical data analysis and research methodology. Session 1, led by Dr. Nithya B N, offered a foundational understanding of IBM-SPSS, including data entry, interface navigation, and data cleaning. Session 2, conducted by Dr. Vanishree M R, focused on research proposal writing, covering the identification of suitable funding agencies, crafting interdisciplinary proposals, and distinguishing between academic and industry research. Sessions 3 and 4 were facilitated by Dr. Santosha C D and Ms. Suma M N from RV University. These sessions deepened participants' understanding of statistical testing through SPSS, including t-tests, ANOVA, MANOVA, and regression analysis. Participants also learned about normality testing, hypothesis interpretation, and data visualization techniques.
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Photographs of the Event



Pic: 1 - Inauguration of Workshop



Pic: 2 – Dignitaries on the Dias



Pic: 3 – Welcoming the Resource Person



Pic: 4 – Welcoming the Resource Person

Suma M N
29-07-25
Event Coordinator

Dr. Santosha C D
29/07/25
IQAC Coordinator

Babu C
29/7/25
Principal

Resource Person Profile

Dr. Vanishree MR, Professor –Dean, Research and Development, Surana Educational Institutions, Bangalore

Dr. Vanishree Mysore Ramkrishna is a distinguished finance scholar and academic leader, currently serving as Dean of the Research and Consultancy Cell at Surana Educational Institutions, Bangalore. Holding a PhD in Finance and Financial Management from the University of Mysore (2012–2016), she earned her earlier degrees from the same institution, establishing deep roots in commerce and management education. Her career trajectory includes faculty roles at Christ University, Bangalore, and the Department of Management at Maharaja's College, University of Mysore, where she taught courses in finance, business management, and research methodology.

Ramkrishna's research centers on social security, elderly welfare, microfinance, and digital finance innovations like fintech and cryptocurrency. With nine publications on Google Scholar, her most cited work, "Feminization Among Elderly Population in India: Role of Micro Financial Institutions" (2014, co-authored with S. Venkatesh; 11 citations), examines gender dynamics in aging demographics. Other key contributions include "Awareness of Pension Schemes Among Unorganized Sector: An Empirical Study" (2013; 4 citations), analyses of Karnataka's Destitute Widow Pension Scheme (2016), and chapters on digital currency disruptions (2023). She actively presents at international conferences, such as the Social Security Research Centre at the University of Malaysia (2014), and serves as a resource person on research proposal writing.

Beyond academia, Ramkrishna mentors students for entrepreneurial and corporate careers, fostering financial literacy and policy insights. Her interdisciplinary approach blends empirical finance with social equity, shaping sustainable development discourse in India.

Dr. Santosha CD, Associate Professor, R V University

Dr. Santosha C.D., a distinguished academic in statistics, serves as Associate Professor at RV University's School of Business, Bengaluru, since October 2024. With over 15 years of expertise, he excels in parametric and nonparametric statistics, focusing on ranked set sampling and statistical inference. His Ph.D. from the University of Mysore (2015) on "Nonparametric Tests Based on Censored Data" laid the foundation for innovative research, earning him the UGC Research Fellowship (2009–2011) and third place in the ISPS M.Sc. Project Competition (2008).

Dr. Santosha's career spans elite institutions: Assistant Professor at Christ University (2024) and NMIMS Bengaluru (2019–2024), where he chaired B.Sc. programs in Applied Statistics and Data Science, mentored students, and guided dissertations. At AIISH Mysore (2011–2019), he taught biostatistics, conducted SPSS/R analyses for clinical data—including ANOVA, regression, and multivariate techniques—and coordinated training workshops. His scholarly impact includes six peer-reviewed publications in journals like Open Journal of Statistics and International Journal of Agricultural Statistical Sciences, advancing exponential distribution estimation. He presented five papers at national/international conferences and led over a dozen workshops on SPSS and research methodology for ICSSR-sponsored programs. Honored with NMIMS's Best Faculty Award (2021–2022), Dr. Santosha bridges theory and practice in business analytics, mentoring future leaders. His interdisciplinary work in health and education continues to drive innovation.

Ms. Suma MN, Assistant Professor, RV University

Suma M.N., a dedicated female academic and senior statistician, serves as Assistant Professor in Statistics at RV University, Bengaluru, since September 2024. With over 15 years of multidisciplinary expertise in academia, research, and data analytics, she specializes in regression modeling, hypothesis testing, sampling techniques, and predictive analytics, leveraging tools like SPSS, R, Python, Power BI, and Tableau. Pursuing a Ph.D. at Alliance University on "Air Quality Index using Markov Chain Models," she builds on her M.Sc. in Statistics from the University of Mysore (2010) and a Simplilearn-IBM Data Scientist certification (2023). Her career highlights include Lead Statistician at Statsparks Pvt Ltd (2020–2024), where she designed surveys, modeled qualitative/quantitative data across education, health, and biostatistics, and led workshops on SPSS/R/Python. As Visiting Professor at NMIMS (2020–2023) and ICFAI (2023–2024), she taught quantitative techniques, business statistics, and stochastic processes to BBA/B.Sc. students, earning 6.11/7 feedback ratings while guiding dissertations. Earlier, as Research Associate at Akshara Foundation (2014–2020), she managed large educational datasets, developed sampling frameworks, and disseminated insights via technical reports. A prolific resource person, Dr. Suma coordinated RUSA-sponsored seminars on biostatistics and research analytics (2024–2025) at the University of Mysore and AIISH.

She has published five papers, including cohort analyses of innovative math programs in NCERT proceedings, and presented at international conferences like CESI (2016).

Guiding seven capstone projects at RV University—on quality control, Markov chains for AQI, and queuing theory—she fosters practical analytics. Her interdisciplinary impact in policy, health, and education, endorsed by references like Dr. Subhradev Sen, positions her as a catalyst for data-driven innovation.

Dr. Nithya BN, Associate Professor, Department of Computer Applications, DSCASC

Dr. Nithya BN is a distinguished educator and data analytics specialist with a robust 12-year teaching career complemented by 6 years in the IT industry across India and the UK. Presently, as Associate Professor at Dayananda Sagar College of Arts, Science, and Commerce (since January 2024), she drives teaching, research, and community consultancy, mirroring her prior 11-year tenure as Assistant Professor at Ramaiah Institute of Technology (2012–2024). Earlier roles include Lecturer at M S Ramaiah Institute (2005–2006), Training Coordinator at BlueAlly (2006–2008), and Technical Training Manager at Thomson Flights, UK (2008–2012), where she excelled in curriculum design, system administration, stakeholder engagement, and fostering internal coaching networks.

Nithya holds a Ph.D. in Data Analytics from Visvesvaraya Technological University and an MCA from Sri Padmavathi Mahila Visva Vidyalayam (2002–2005). Her certifications span machine learning recommender systems (Udemy), predictive analytics with R and AWS, Hadoop, cloud computing, blockchain in cybersecurity, and pedagogy from Ramaiah Institute.

A prolific researcher, her publications include "Optimal Hybrid Classification Model for Event Recommendation System" (Web Intelligence, 2023) and "Optimization-assisted Personalized Event Recommendation" (Advances in Engineering Software, 2022), alongside conference papers on social networks and multi-criteria recommender systems. She secured AICTE funding (₹1,98,888) for a 2020 Selenium WebDriver workshop. Proficient in Python, data mining, Hadoop, DBMS/NoSQL, and software engineering, Nithya champions outcome-based education, NAAC/NBA accreditation, and innovation through workshops and grants, embodying a commitment to technical excellence and human values.

Schedule of the Program



DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Shavige Malleswara Hills, Kumaraswamy Layout, Bengaluru

2 – Day Workshop on Data Analysis Using SPSS

**Organised by
Research and Development Cell**

**In association with
IQAC**

DAY 1: 25/7/25

9:30 AM to 10:00 AM	Inauguration
10:00 AM to 12:00 AM	Day 1: Session 1 Topic: Introduction to SPSS Resource Person: Dr. Nithya BN
12:00 PM to 12:30 PM	Q & A Session
12:30 PM to 1:30 PM	Lunch
2:00 PM to 4:00 PM	Day 1: Session 2 Topic: Mastering Research Proposal Writing for National & International Grants Resource Person: Dr. Vanishree MR

DAY 2: 26/7/25

10:00 AM to 12:00 PM	Day 2: Session 1 Topic: Data Analysis Using SPSS Resource Person: Dr. Santosha CD
12:30 PM to 1:30 PM	Lunch
2:00 PM to 4:00 PM	Day 2: Session 2 Topic: Data Analysis Using SPSS Resource Person: Ms. Suma MN

Attendance Sheet: Day 1



Dayananda Sagar

College of Arts, Science and Commerce

Kumaraswamy Layout, Bengaluru-560111

**Two Days Workshop
on
Data Analysis Using IBM -SPSS**

**Organized by
Research and Development Cell, DSCASC
In association with
IQAC**

Date: 25th July, 2025

Venue: Seminar Hall, Building No. 17, DSCASC

Day-1: Attendance

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
01	GEETHASHREE. K		
02	SHRUTHI. H.S.		
03	Samudhyatha. A.S.		
04	SHANLEKHA DAYANANDA		
05	AKSHATHA DEEPAK		
06	JAYASHREE .C		
07	T. KOHILAKANAGALAKSHMI		
08	SRIVATSALA .V		
09	Ameera Asra Ahmed		
10	TEJASWINT. L. KULKARNI		
11	Dr. SUBBULAKSHMI. S		
12	SACHANA. C		
13	Nethravathi. N.		
14	RANJINI K.S		

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
15	YOGESHWARI H.V.	<i>Yogeshwari</i>	<i>Yogeshwari</i>
16	MEENAKSHI N.P	<i>Meenakshin P</i>	<i>Meenakshin P</i>
17	ANUSHA A	<i>Anusha</i>	<i>Anusha</i>
18	ASHWINI BASAVARAJU	<i>Ashwini</i>	<i>Ashwini</i> 25/7/25
19	SAILAJA BHASKAR MURTHY	<i>Sailaja</i>	<i>Sailaja</i>
20	RUDRESHWAR J. G	<i>R</i>	<i>R</i>
21	POORNIMA PUNEKAR	<i>P</i>	<i>P</i>
22	SHALINI KUMARI RAWANI	<i>Shalini</i> 25/7/25	<i>Shalini</i> 25/7/25
23	DR MONICA RANIK	<i>M</i> 25/7/25	<i>M</i> 25/7/25
24	KAVYA R.	<i>Kavya</i> 25/7/25	<i>Kavya</i> 25/7/25
25	Dr. Poo Shama	<i>Poo Shama</i> 25/7/25	<i>Poo Shama</i> 25/7/25
26	Dr. RASHMI S	<i>R</i> 25/7/25	<i>R</i> 25/7/25
27	Dr. KUMUDAVALLI	<i>Kumudavalli</i> 25/7/25	<i>Kumudavalli</i> 25/7/25
28	Dr. ARUNA DEVI. C	<i>Aruna Devi</i> 25/7/25	<i>Aruna Devi</i> 25/7/25
29	ROKHA MP	<i>Rokha</i> 25/7/2025	<i>Rokha</i> 25/7/25
30	LAVANYA CM	<i>CM Lavanya</i>	<i>CM Lavanya</i>
31	ASWATHI MOHAN	<i>Aswathi M.</i>	<i>Aswathi M.</i>
32	Ashwini Seshadri	<i>A</i> 25/7/2025	<i>A</i> 25/7/2025
33	YASHASWI H.R	<i>Y</i> 25/7/25	<i>Y</i> 25/7/25
34	YASHASWINI S	<i>Y</i> 25/7/25	<i>Y</i> 25/7/25
35	RASHMI K.M.	<i>R</i> 25/7/25	<i>R</i> 25/7/25
36	Dr. N. GEETHA LAKSHMI	<i>N</i> 25/7/25	<i>Geetha Lakshmi</i> 25/7/25
37	Sowmya G	<i>S</i> 25/7/25	<i>S</i> 25/7/25
38	Vidhya Shree S	<i>Vidya</i> 25/7/25	<i>Vidya</i> 25/7/25

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
39	SHYLAJA. N		
40	CHITRA. D. RAO		
41	AMSHUPALI. V		
42	DR. SHWETHA. S.P		
43	ANITHA. A		
44	DR. R. PAVITHRA		
45	DR. UMESH M. R		
46	GREENIVAS. H.P.		
47	PRAVEEN M.V		
48	V.R. RAJENDRA KUMAR		
49	LOHITH KUMAR-S		
50	SHRUTHI. B. K		
51	SADIYA FIRDOSE. R.2		
52	LALITHA		
53	DR. SAVITA TRIVEDI		
54	NIVEDITHA. K		
55	SOWJANYA M NAGARAJ		
56	LOKESH KARTI D.V		
57	REYNAL LAVITA FERNANDES		
58	VAIBHAV PATIL		
59	MURALIDHARA K.P.		
60	VINAY. M		
61	DR. GURUPRASAD M.S		
62	USHA C.R		

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
63	ARTUN KUMAR KV		
64	Dr. KOTRESH SANANUR		
65	Dr. NASARAJA.T		
66	Dr. Meghana C		
67	Kadambini Katke		
68	Vinish P		
69	ANIRUDH.N.M		
70	Mulugesha.B.N		
71	Dr. Chiluka Praphalek		
72	Dr. Sudashan S. S. Anant		
73	Purobi Arinash		
74	Parvathyatha. D.S.		
75	Mukesh Saur		
76	Parimala.R		
77	VINAY.M		
78	ANUSHA KALBURGIKAR		
79	Vinutha . K		
80	Parvinder Kaur		
81	Manjushree RK		
82	Gayatri Umaji		
83	Dr. Gurunath R		



Dayananda Sagar

College of Arts, Science and Commerce

Kumaraswamy Layout, Bengaluru-560111

Two Days Workshop

on

Data Analysis Using IBM -SPSS

Organized by

Research and Development Cell, DSCASC

In association with

IQAC

Date: 26th July, 2025

Venue: Seminar Hall, Building No. 17, DSCASC

Day-2: Attendance

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
1	D. RASHMI.S		
2	ASHWINI BASAVARAJU		
3	SRIVATSALA.V		
4	T.KOHILAKANAGALAKSHMI		
5	RANJINI K.S		
6	YOGNESHWARI H.V.		
7	BAMUDYATHA.D.S.		
8	SAILAJA BHASKAR MURTHY		
9	RUDRESHWARI . G		
10	KAVYA . R		
11	JAYA SHREE . C		
12	Dr. Nithya B.N		
13	YASHASWINI . S		
14	LALITHA		

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
15.	SHRUTHI. B.k		
16.	DR.R.PAVITHRA		
17	AKSHATHA DEEPAK		
18	ANIRUDH .N.M		
19	DR. GANGADHAR RAMADGE		
20	PRAVEEN M.V		
21	ARSUN KUMAR KV		
22	ASWATHI MOHAN		
23.	USHA C.R	26/7/25	26/7/25
24.	V.R.RAJENDRA KUMAR		
25.	PARINALA.R	26/7/25	
26.	DRISHTI V. BALIGA	26/7/25	
27.	SHRUTHI. H.S		
28.	YASHASWI. H.R		
29	REYNAL LAVITA FERNANDES		
30	VINUTHA. K		
31	PARMINDEE KAUR	26/7/25	
32	Poojab, PUROBI AMYASH		
33	SOWMYA.G		
34	SHYLAJA. N		
35	CHITRA D RAO		
36	ANSHUPALT.V		
37.	DR. CHILUKA PUSPHALATA	26/7/25	26/7/25
38	VINAY. M		

Sl. No.	Name of the Faculty	Signature (Session-1)	Signature (Session-2)
39	LAVANYA CM	cmLavanya	cmLavanya
40	Sunil Kumar V	S/V	S/V
41	Dr. UMESH. M.R	MR. W.	MR. W.
42	Prof. SREENIVAS. H. P	Sreenivas	Sreenivas
43	Dr. NAGARAJA T	Nagaraj T.	Nagaraj T.
44	POORNIMA PUNEKAR	P	P
45	SANJEEVITA DAYANAND	Sanjeevita	Sanjeevita
46	ANUSHA KALBURGIKAR	Anusha	Anusha
47	Dr. N. GEETHA LAKSHMI	Geetha	Geetha
48	SHALINI KUMARI RAWANI	Shalini	Shalini
49	REKHA NP	Rekha	Rekha
50	ANITHA A	AA	AA
51	MEENAKSHI NP	Meenakshi	Meenakshi
52	Dr. GURUNATH R	Gurunath	Gurunath
53	ASHWINI BESHARRI	A	A
54	KARUNA DEVI. C	Karuna	Karuna
55	ASHWINI BASA		
55	MUKESH SONI	M.S	M.S
56	MURUGESHA BN	M	M
57	Dr. Kumudavalli	Kumudavalli	Kumudavalli
58	ANUSHA KALBURGIKAR		
59	DR MONICA RANKA	Monica	Monica
60	Dr. Suptas kanti podden	Suptas	Suptas
60	DR SUDARSHAN S. SAVANUR	Sudarshan	Sudarshan

Feedback Sheet

From:

YASHA VINIL S

ASSISTANT PROFESSOR,

Employee ID: 100532,

Dept. of Com & Mgt,

DSCAEC,

Bengaluru.

Subject: Feedback on "The 2 day workshop: Data Analysis Using IBM-SPSS" Held on 25th & 26th July 2025

The two day workshop on Data Analysis using IBM-SPSS organized by Research & Development cell in association with Sane was an intellectually stimulating & professionally executed event. The sessions were well-structured, combining theoretical insights with practical demonstrations that catered to both beginners & those with prior exposure to statistical tools.

The resource persons explained complex concepts like descriptive statistics, correlation, regression, hypothesis testing etc. using SP. in a clear & interactive manner. Real time data handling and live demonstration made the sessions highly engaging.

Overall, The workshop significantly enhanced our understanding of data analysis techniques and tools, equipping us with valuable skills for research purpose. The work is highly appreciable to organizing committee for excellent arrangement and support.

Lastly, Thank you & I look forward to more such impactful workshops in future.

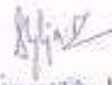
Thank You.

Yours faithfully,
Wsk  28/07/2025.

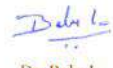
Dayananda Sagar College of Arts, Science & Commerce
Bangalore

Feedback on 2 days workshop titled "Data analysis using IBM-SPSS"
Organized by R & D cell, DSCASC on 25th & 26th July 2025.

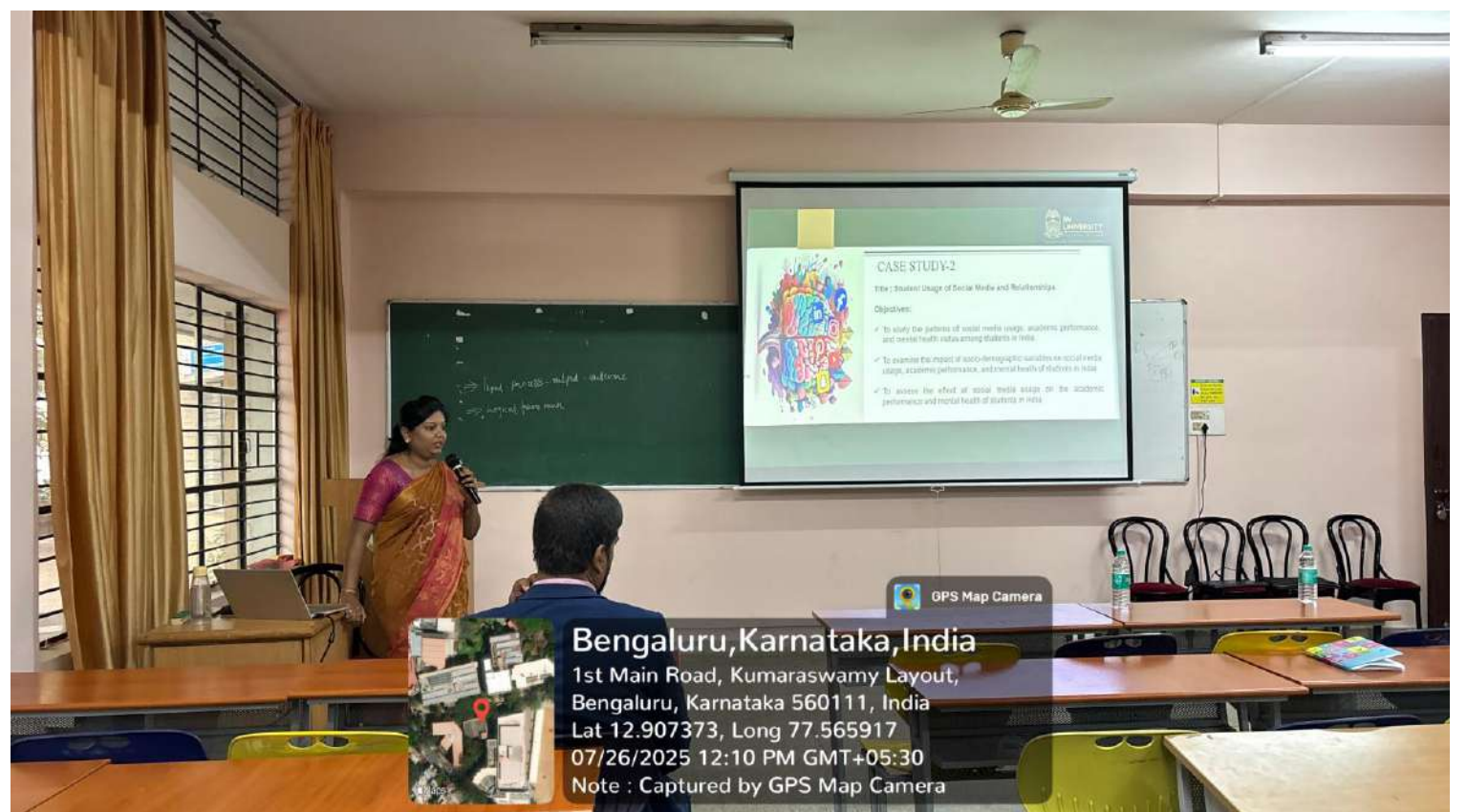
The workshop on data analysis using SPSS was highly informative and well-structured. It provided valuable insights into statistical tools and techniques essential for research and data interpretation. The hands-on sessions were particularly helpful in understanding practical applications. Overall, it was a productive and enriching experience that enhanced our analytical skills.


[SHREYA K]
Asst. Prof. Dept. of BBA/Bcom
DSCASC
Bangalore

Sample Certificate

	DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE (Affiliated to Bangalore University and Recognized by Government of Karnataka) Shavige Malleshwara Hills, Kumaraswamy Layout, Bengaluru 560111	
CERTIFICATE OF PARTICIPATION		
This is to Certify that		
<u>PROF SAILAJA BHASKAR MURTHY</u>		
has attended Two Days Workshop on "Data Analysis Using IBM-SPSS", conducted under the guidance of IQAC and organized by the Research and Development Cell, DSCASC, on 25 th and 26 th July 2025.		
 Dr. Suplab Kanti Podder Research Coordinator	 Dr. Gurunath R IQAC Coordinator	 Dr. Balu L Principal

Photographs of the Event







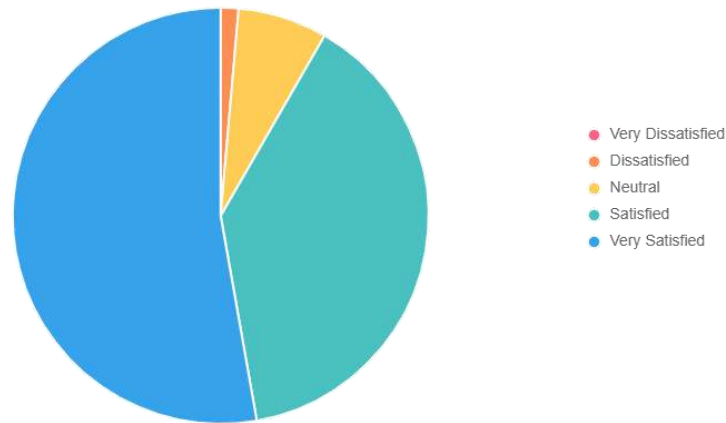


Feedback Analysis

Question 1: How satisfied are you with the "Two Day Workshop"?

Options: Very Dissatisfied: 0 (0.00%), Dissatisfied: 1 (1.39%), Neutral: 5 (6.94%), Satisfied: 28 (38.89%), Very Satisfied: 38 (52.78%)

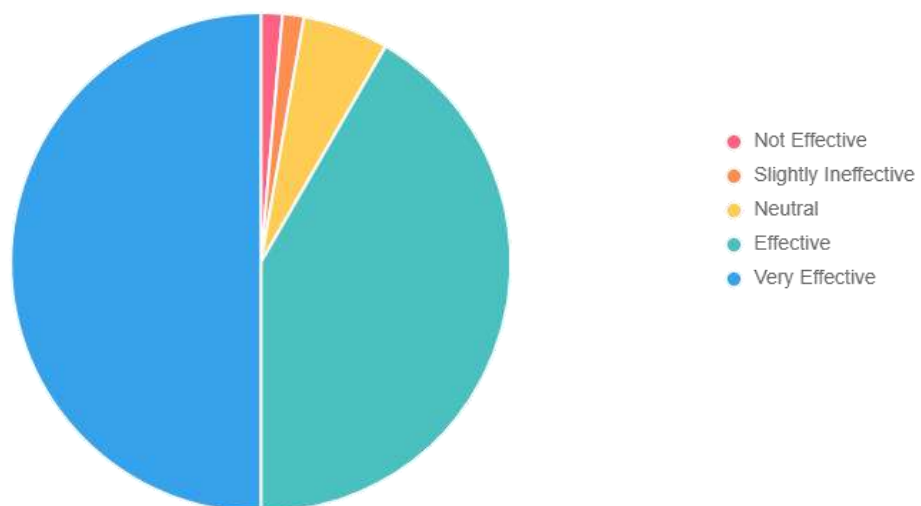
Feedback Distribution - Q1: Overall Workshop Satisfaction



Question 2: How effective was the Resource Person (Dr. Vanishree M R) in delivering the content and facilitating the session regarding the etiquettes of writing, submitting a project proposal?

Options: Not Effective: 1 (1.39%), Slightly Ineffective: 1 (1.39%), Neutral: 4 (5.56%), Effective: 30 (41.67%), Very Effective: 36 (50.00%)

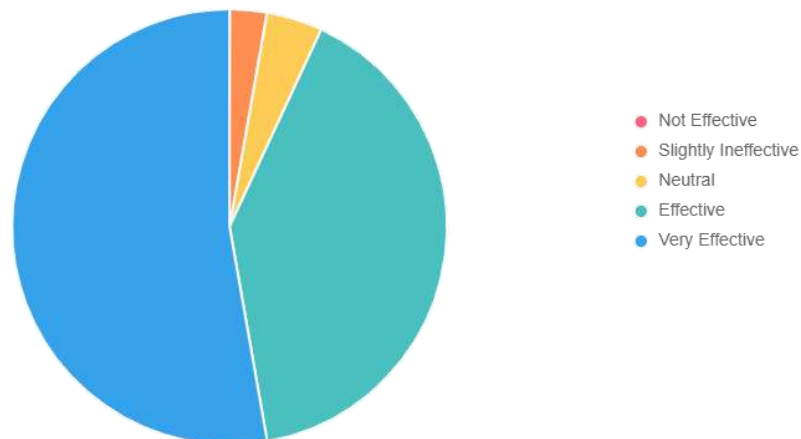
Feedback Distribution - Q2: Effectiveness of Dr. Vanishree M R (Proposal Etiquettes)



Question 3: How effective was the Resource Person (Dr. Nithya BN) in delivering the content and facilitating the session regarding installation and basic commands of SPSS tool?

Options: Not Effective: 0 (0.00%), Slightly Ineffective: 2 (2.78%), Neutral: 3 (4.17%), Effective: 29 (40.28%), Very Effective: 38 (52.78%) (Total: 72)

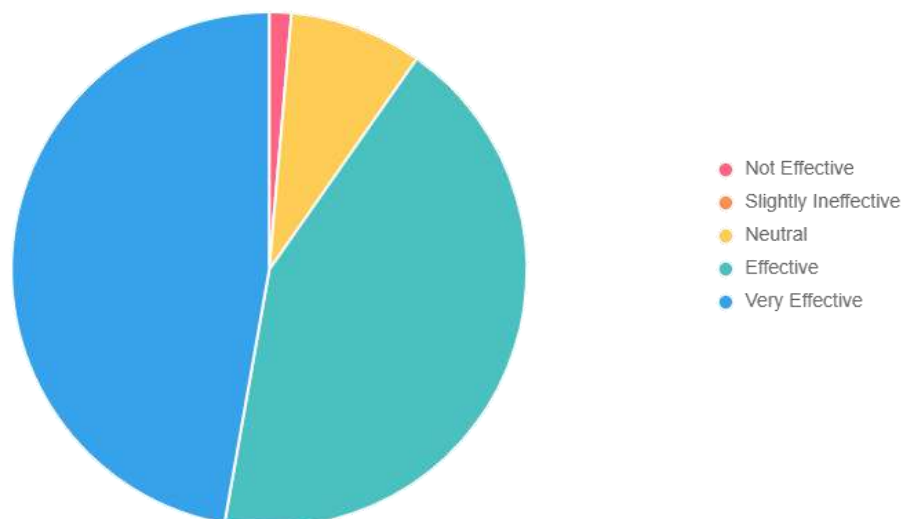
Feedback Distribution - Q3: Effectiveness of Dr. Nithya BN (SPSS Installation & Commands)



Question 4: How effective was the Resource Person (Dr. Santhosha C D) in delivering the content and facilitating the session regarding SPSS tool?

Options: Not Effective: 1 (1.39%), Slightly Ineffective: 0 (0.00%), Neutral: 6 (8.33%), Effective: 31 (43.06%), Very Effective: 34 (47.22%)

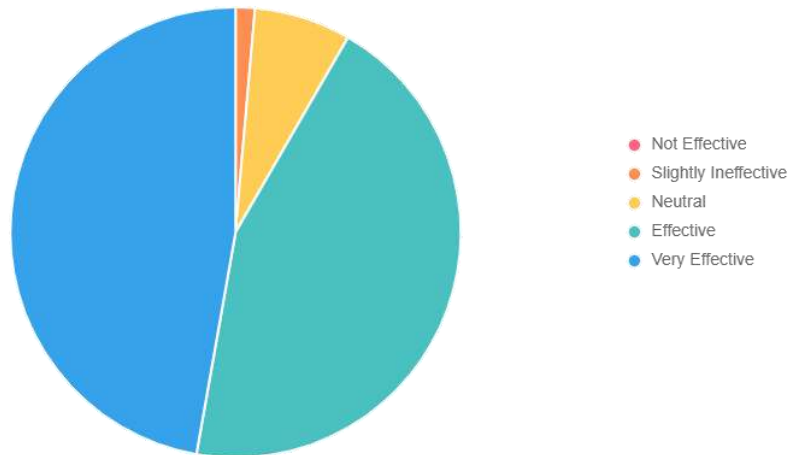
Feedback Distribution - Q4: Effectiveness of Dr. Santhosha C D (SPSS Tool)



Question 5: How effective was the Resource Person (Ms. Suma M N) in delivering the content and facilitating the session regarding SPSS tool?

Options: Not Effective: 0 (0.00%), Slightly Ineffective: 1 (1.39%), Neutral: 5 (6.94%), Effective: 32 (44.44%), Very Effective: 34 (47.22%)

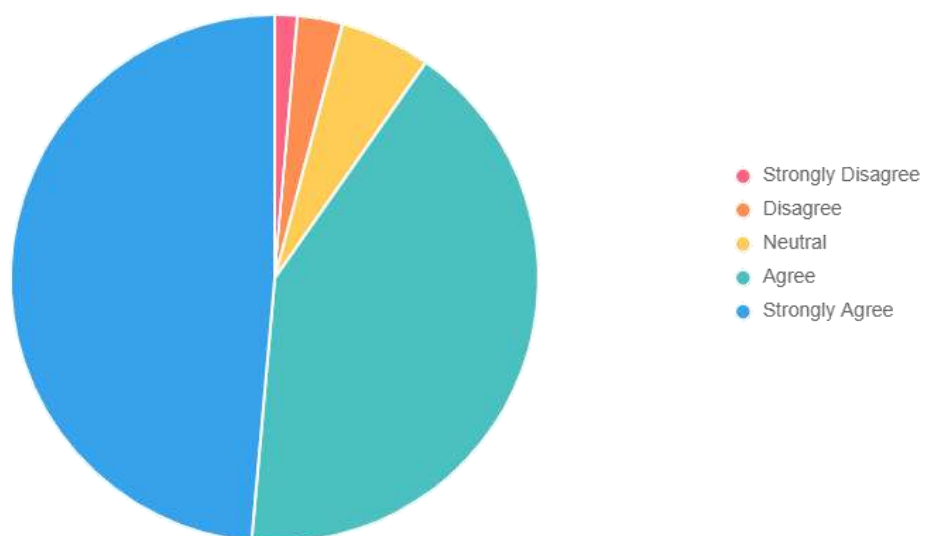
Feedback Distribution - Q5: Effectiveness of Ms. Suma M N (SPSS Tool)



Question 6: Was the Workshop theme relevant to your interests and research field?

Options: Strongly Disagree: 1 (1.39%), Disagree: 2 (2.78%), Neutral: 4 (5.56%), Agree: 30 (41.67%), Strongly Agree: 35 (48.61%)

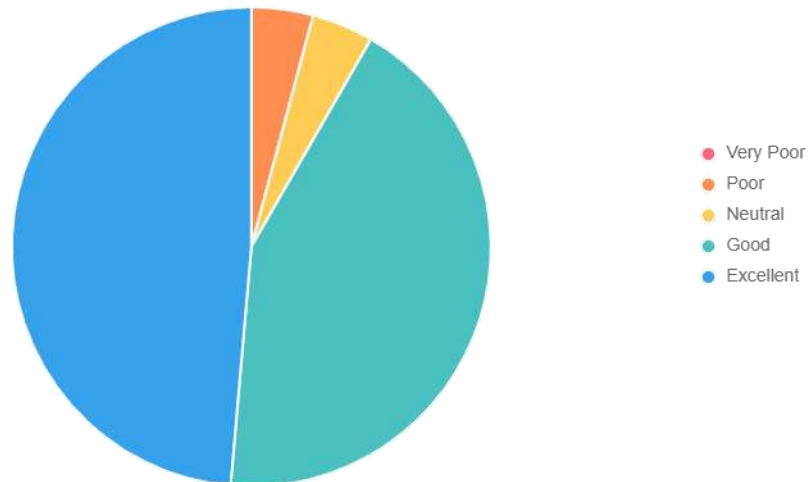
Feedback Distribution - Q6: Workshop Theme Relevance



Question 7: The experience regarding the Workshop technical support and facilities

Options: Very Poor: 0 (0.00%), Poor: 3 (4.17%), Neutral: 3 (4.17%), Good: 31 (43.06%), Excellent: 35 (48.61%)

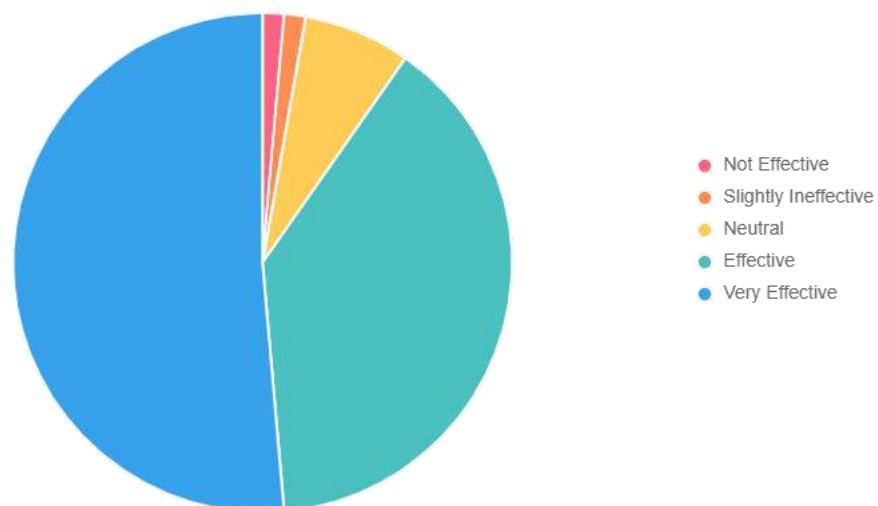
Feedback Distribution - Q7: Technical Support & Facilities



Question 8: How effectively did the program meet your expectations regarding skills development?

Options: Not Effective: 1 (1.39%), Slightly Ineffective: 1 (1.39%), Neutral: 5 (6.94%), Effective: 28 (38.89%), Very Effective: 37 (51.39%)

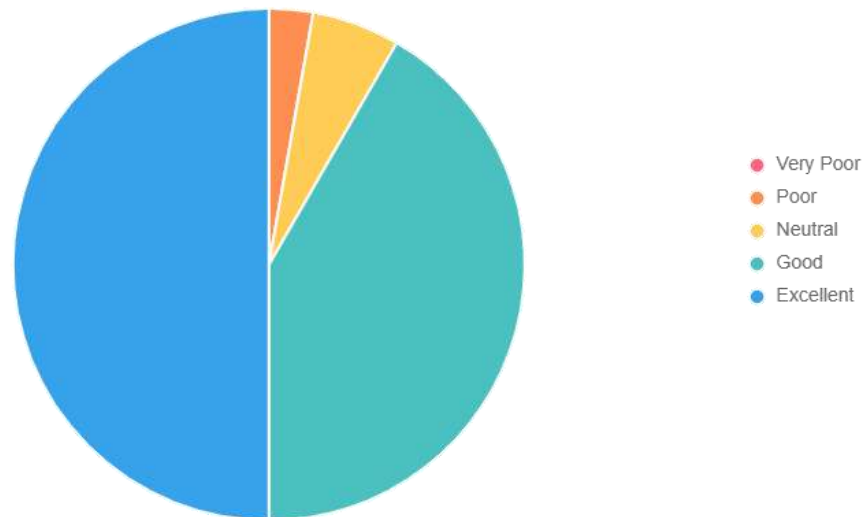
Feedback Distribution - Q8: Skills Development Expectations



Question 9: How would you rate your overall experience at the Workshop?

Options: Very Poor: 0 (0.00%), Poor: 2 (2.78%), Neutral: 4 (5.56%), Good: 30 (41.67%), Excellent: 36 (50.00%)

Feedback Distribution - Q9: Overall Workshop Experience



Question 10: Would you prefer to participate and recommend others to take part in future workshops at our college?

Options: Strongly Disagree: 0 (0.00%), Disagree: 1 (1.39%), Neutral: 6 (8.33%), Agree: 29 (40.28%), Strongly Agree: 36 (50.00%)

Feedback Distribution - Q10: Future Participation & Recommendation

