



**QUALITY IMPROVEMENT PROGRAMME IN DATA SCIENCE & COMPUTING
ACTIVITY REPORT**

EVENT INFORMATION	
Department	Statistics and Data Science & Computer Science
Location	CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'
Event Title	Quality Improvement Programme in "Data Science & Computing"
No of Activities	6
Date and Time	18th May 2026 to 23rd May 2026
Venue	Smart Room, Central Block
Academic Year	2025-2026
Event Type (Focus)	Quality Improvement Programme (QIP)
Blog Link	https://christuniversitylavasa.blogspot.com/2026/06/quality-improvement-programme-qip-in.html
Website Link	https://lavasa.christuniversity.in/view-activity-pdf/33089/statistics_and%20_data_science/Activities
PARTICIPANTS INFORMATION	
Target Audience	Faculty of Statistics and Data Science and Computer Science
Details of any External Agencies, Speakers, Guests with Affiliation	1. Dr. Libin Chako, Dept. of Computer Science 2. Prof. Milan Chakraborty, Dept of Statistics and Data Science 3. Dr. Asif Tariq, Dept of Statistics and Data Science 4. Dr. Prathu Bajpai, Dept of Statistics and Data Science 5. Dr. Vijayalakshmi S, Dept. of Computer Science 6. Ms. Anusha, Christ Infotech
Website/Contact of External Members	-
Organising Committee Details	Event Coordinators: Dr. Savithri M and Prof. Margaret Salve
No of Attendees/ Participants	19



SUMMARY OF THE OVERALL EVENT

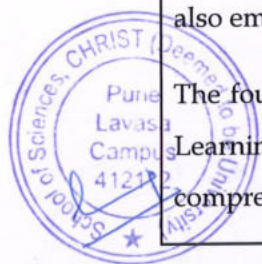
The Department of Statistics & Data Science and the Department of Computer Science at CHRIST (Deemed to be University), Pune Lavasa Campus, jointly organized a six-day **"Quality Improvement Programme (QIP) in Data Science & Computing"** from 18th May 2026 to 23rd May 2026. The programme was designed to enhance faculty competencies in emerging areas of data science, machine learning, statistical analysis, research methodology, optimization techniques, and business intelligence tools. It aimed to equip faculty members with contemporary knowledge and practical skills that would strengthen teaching effectiveness, research productivity, and interdisciplinary collaboration.

The programme commenced with a session on LaTeX for Academic Writing and Research conducted by Dr. Libin Chako. The session introduced participants to the importance of LaTeX as a professional document preparation system widely used in academia and research. Faculty members gained practical exposure to document formatting, equation writing, bibliography management, and preparation of publication-ready manuscripts. The session highlighted the significance of maintaining high standards in research documentation and scholarly communication.

On the second day, Dr. Prathu Bajpai delivered a session on Optimization Techniques in Research and Data Analysis. The session explored various optimization models and computational approaches used in problem-solving and decision-making. Participants gained insights into the applications of optimization techniques in research, and analytical modelling. The session strengthened the participants' understanding of how optimization contributes to efficient and data-driven decision-making processes.

The third day featured a session on Statistical Data Analysis and Interpretation Using Stata by Dr. Asif Tariq. Participants were introduced to various statistical techniques, data management procedures, hypothesis testing methods, and interpretation of analytical outputs using Stata software. The practical demonstrations enhanced participants' ability to conduct quantitative research and generate meaningful insights from data. The session also emphasized effective reporting and interpretation of research findings.

The fourth session, conducted by Prof. Milan Chakraborty focused on Basics of Machine Learning - From Mathematics to ML. The session provided participants with a comprehensive overview of machine learning concepts and their mathematical



foundations. Topics such as supervised and unsupervised learning, regression, classification, and model development were discussed with relevant examples. The session enabled faculty members to understand how mathematical and statistical concepts form the basis of modern machine learning applications and how these concepts can be integrated into academic curricula and student projects.

The fifth day featured a highly interactive session on Research Proposal Writing for Funding and Publication conducted by Dr. Vijayalakshmi S. The session focused on enhancing faculty awareness of research funding opportunities and proposal development strategies. As part of the hands-on training, participants were guided to create profiles on major government research funding portals such as the ICSSR and the Anusandhan National Research Foundation (ANRF) portal. Dr. Vijayalakshmi S familiarized the faculty members with the features of these platforms and demonstrated how to identify suitable funding schemes, research grants, and collaborative opportunities relevant to their areas of expertise. She also highlighted significant national funding initiatives, eligibility requirements, and best practices for preparing competitive research proposals. The session enabled participants to explore potential funding avenues, understand the grant application process, and strengthen their readiness for research projects, consultancy initiatives, and scholarly publications.

The programme concluded with an industry-oriented session, Transforming Data into Insights with Power BI, conducted by Ms. Anusha, Expert from CHRIST Infotech. Participants received hands-on exposure to data visualization, dashboard creation, and business intelligence applications using Power BI. The session demonstrated how raw data can be transformed into meaningful visual insights to support decision-making and organizational effectiveness.

Overall, the Quality Improvement Programme successfully achieved its objectives by providing faculty members with valuable knowledge, practical skills, and exposure to emerging technologies and research methodologies. The programme fostered interdisciplinary learning, encouraged research-oriented thinking, and strengthened participants' ability to integrate contemporary tools and techniques into teaching, research, consultancy, and academic development activities.



OUTCOMES OF THE EVENT

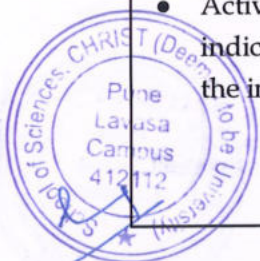
Outcome

1. Enhanced professional competency of faculty members through exposure to contemporary developments in Data Science, Computing, and research methodologies.
2. Strengthened research aptitude and academic capabilities by improving understanding of research processes, scholarly communication, and publication practices.
3. Improved analytical, critical thinking, and problem-solving skills required for effective teaching, research, and decision-making.
4. Increased awareness and adoption of modern digital tools, technologies, and data-driven approaches in academic and research activities.
5. Promoted interdisciplinary learning and collaboration among faculty members from diverse academic backgrounds.
6. Enhanced capacity for innovation, consultancy, and industry-oriented engagement through exposure to emerging trends and practical applications.
7. Contributed to continuous professional development and lifelong learning, enabling faculty members to integrate new knowledge and skills into teaching, research, and institutional development activities.

Goal Achievement:

The programme successfully achieved its objective of enhancing faculty competencies in emerging areas of Data Science, Computing, and research methodologies.

- Participants gained practical exposure to contemporary tools and techniques that can be effectively integrated into teaching, research, and consultancy activities.
- The sessions strengthened faculty understanding of data analysis, machine learning, optimization methods, research documentation, proposal development, and data visualization.
- The programme promoted interdisciplinary learning by bringing together faculty members from Statistics & Data Science and Computer Science, encouraging knowledge sharing and collaborative learning.
- Faculty members developed greater awareness of research funding opportunities, publication practices, and industry-relevant applications of data-driven technologies.
- The interactive and hands-on nature of the sessions enabled participants to apply the concepts learned and enhanced their confidence in using modern analytical and research tools.
- Active participation throughout the programme and positive feedback from attendees indicate that the identified faculty development needs were effectively addressed and the intended outcomes were achieved to a significant extent.



Key Takeaways:

- Enhanced understanding of emerging trends and applications in Data Science, Computing, and Analytics.
- Strengthened research capabilities through exposure to academic writing, proposal development, publication practices, and funding opportunities.
- Promoted interdisciplinary learning, collaboration, and knowledge sharing among faculty members from diverse academic backgrounds.

ANALYSIS**Impact on Stakeholders:**

- Faculty Members: The programme enhanced faculty competencies in research, data analytics, emerging technologies, and contemporary teaching methodologies. Participants gained practical knowledge and skills that can be incorporated into classroom instruction, research activities, consultancy projects, and academic mentoring.
- Departments: The programme strengthened the academic and research culture within the Departments of Statistics & Data Science and Computer Science by promoting interdisciplinary collaboration, knowledge sharing, and continuous professional development.
- Institution: The initiative contributed to the institution's commitment towards academic excellence, quality enhancement, innovation, and research-driven learning. It supported faculty development and strengthened the institution's capacity for quality teaching and scholarly contributions.

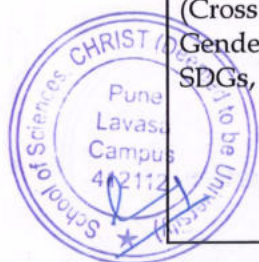
Innovations/Best Practices:

- The programme adopted an interdisciplinary approach by bringing together faculty members from Statistics & Data Science and Computer Science, facilitating cross-domain learning and knowledge exchange.
- The inclusion of hands-on demonstrations and practical activities enabled participants to gain experiential learning rather than relying solely on theoretical discussions.
- Faculty members were guided to explore national research funding portals and identify relevant grant opportunities, making the programme highly application-oriented and outcome-driven.



Relevance of the Event:

Vision / Mission of the University /	Vision – Excellence and Service The Quality Improvement Programme contributed to the University's vision of Excellence and Service by enhancing faculty competencies in research, analytics, emerging technologies, and innovative teaching practices. Mission The programme served as a platform for the holistic professional development of faculty members by strengthening their research capabilities, technological proficiency, analytical skills, and interdisciplinary understanding. Core Values: Pursuit of Excellence: The programme encouraged continuous learning, professional growth, research excellence, and the adoption of emerging technologies and best practices.
Local, Regional, National, Global needs	- At the national level, the programme promoted research excellence, innovation, and awareness of funding opportunities through exposure to government research initiatives and grant mechanisms, supporting India's vision for research and technological advancement. - At the global level, the programme familiarized participants with internationally relevant tools, research practices, and analytical methodologies, enabling them to engage with global academic standards and emerging technological trends.
Contemporary Requirements (Professional Requirements)	The programme fulfils professional requirements by strengthening research capabilities, publication skills, proposal writing expertise, and the application of computational tools essential for academic and industry professionals in the rapidly evolving digital ecosystem.
Support to Value Systems (Cross Cutting Issues such as Gender, Environmental aspects, SDGs, Social Commitment, etc)	SDG 4 – Quality Education SDG 9 – Industry, Innovation and Infrastructure



POSTER

CHRIST UNIVERSITY
Pune Lavasa Campus

SCHOOL OF
SCIENCES
PUNE LAVASA CAMPUS



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BANGALORE | DELHI NCR | PUNE

School of Sciences

Department of Statistics and Data Science & Department of Computer Science

Quality Improvement Programme in Data Science & Computing



Dr Libin Chako
Assistant Professor



Milan Chakraborty
Assistant Professor



Dr Asif Tariq
Assistant Professor



Dr Prathu Bajpai
Assistant Professor



Dr Vijayalakshmi S
Professor



P S Anusha
Software Engineer Christ Infotech

for Faculties of
**Statistics and Data
Science & Computer
Science**

Date:

18 to 23 May 2026

Time:

03:00 PM to 05:00 PM

Venue:

Smart Room, Central Block

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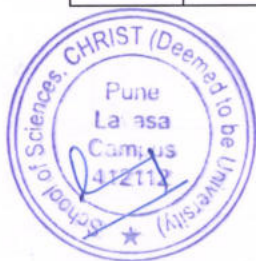
🌐 lavasa.christuniversity.in

CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'



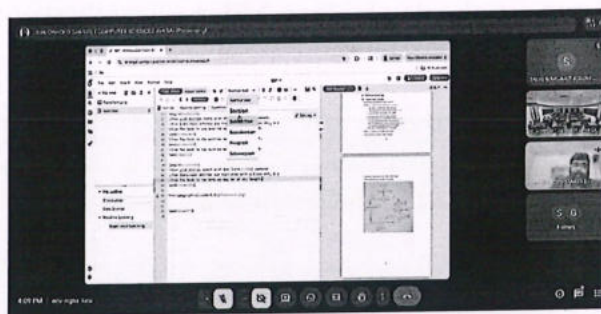
Schedule

Day	Date	Session	Time	Resource Person
Mon	18/05/2026	LaTeX for Academic Writing and Research	3.00 pm - 5.00 pm	Dr. Libin Chacko
Tues	19/05/2026	Optimization Techniques in Research and Data Analysis	3.00 pm - 5.00 pm	Dr. Prathu Bajpai
Wed	20/05/2026	Statistical Data Analysis and Interpretation Using Stata	3.00 pm - 5.00 pm	Dr. Asif Tariq
Thur	21/05/2026	Basics of Machine Learning – From Mathematics to ML	3.00 pm - 5.00 pm	Prof. Milan Chakraborty
Fri	22/05/2026	Research Proposal Writing for Funding and Publication	3.00 pm - 5.00 pm	Dr. Vijayalakshmi S
Sat	23/05/2026	Transforming Data into Insights with Power BI	1.30 pm - 4.00 pm	CHRIST Infotech

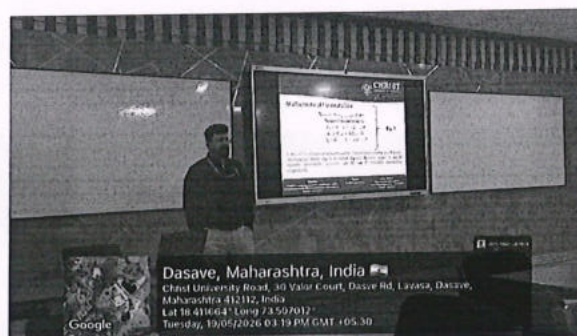


PHOTOGRAPH

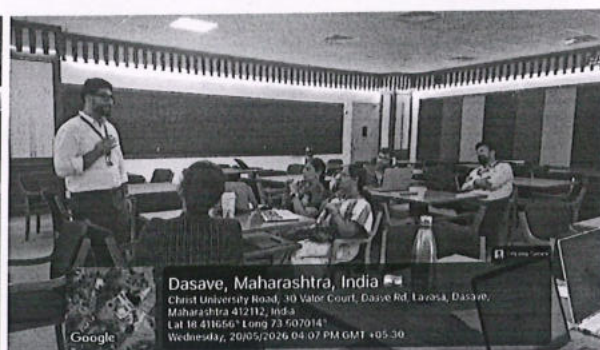
Day 1: Session by Dr. Libin Chacko on LaTeX for Academic Writing and Research



Day 2: Session by Dr. Prathu Bajpai on Optimization Techniques in Research and Data Analysis



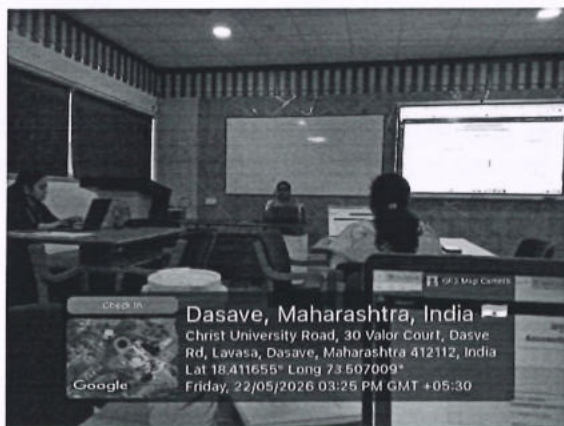
Day 3: Session by Dr. Asif Tariq on Statistical Data Analysis and Interpretation Using Stata



Day 4: Session by Prof. Milan Chakraborty on Basics of Machine Learning – From Mathematics to ML



Day 5: Session by Dr. Vijayalakshmi S on Research Proposal Writing for Funding and Publication



Day 6: Session by Ms. Anusha (CHRIST Infotech) on Transforming Data into Insights with Power BI



SUMMARY OF EVERY ACTIVITY

Day 1 – 18/05/2026

Session: LaTeX for Academic Writing and Research

Resource Person: Dr. Libin Chacko

The first session of the Quality Improvement Programme focused on the use of LaTeX for academic writing and research documentation. Dr. Libin Chako introduced faculty members to the importance of LaTeX in preparing professional research papers, theses, reports, and technical documents. The session covered document formatting, mathematical equation writing, bibliography management, and template usage for journals and conferences. Participants gained practical exposure to creating structured academic documents efficiently using LaTeX tools. The session enhanced the participants' understanding of professional research documentation and publication standards.

Day 2 – 19/05/2026

Session: Optimization Techniques in Research and Data Analysis

Resource Person: Dr. Prathu Bajpai

The fourth session focused on optimization techniques and their applications in research and data analysis. Dr. Prathu Bajpai explained various optimization models, analytical methods, and computational techniques used in problem-solving and decision-making processes. The session highlighted the significance of optimization in improving research efficiency, resource utilization, and analytical accuracy. Participants gained knowledge about practical applications of optimization methods in interdisciplinary research areas and computational problem-solving.

Day 3 – 20/05/2026

Session: Statistical Data Analysis and Interpretation Using Stata

Resource Person: Dr. Asif Tariq

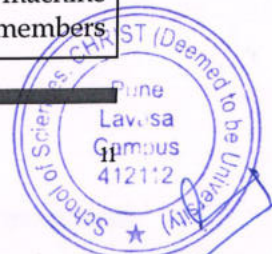
The third day's session concentrated on statistical analysis techniques using Stata software. Dr. Asif Tariq demonstrated methods of data analysis, hypothesis testing, interpretation of statistical outputs, and visualization of research data. Participants learned how to use Stata for conducting quantitative research and generating meaningful insights from datasets. The session provided practical exposure to statistical tools that can support research publication and academic analysis. Faculty members actively participated in discussions related to research data interpretation and reporting techniques.

Day 4 – 21/05/2026

Session: Basics of Machine Learning – From Mathematics to ML

Resource Person: Milan Chakraborty

The second day focused on introducing the fundamental concepts of Machine Learning and its mathematical foundations. Prof. Milan Chakraborty explained core concepts such as supervised and unsupervised learning, regression, classification, and model training. The session also emphasized the role of mathematics, statistics, and data handling in developing machine learning models. Participants were introduced to practical applications of machine learning in real-world scenarios. The interactive discussions helped faculty members



understand how ML concepts can be integrated into academic teaching and student projects.

Day 5 - 22/05/2026

Session: Research Proposal Writing for Funding and Publication

Resource Person: Dr. Vijayalakshmi

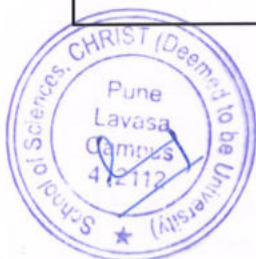
The fifth day of the Quality Improvement Programme focused on developing effective research proposals for securing funding and enhancing publication opportunities. Dr. Vijayalakshmi provided detailed insights into the structure and components of a successful research proposal, including problem identification, objective formulation, methodology design, budgeting, and expected outcomes. The session also highlighted various national and international funding agencies and discussed strategies for preparing competitive grant applications. Participants gained valuable knowledge on transforming research ideas into fundable projects and publishing high-quality research work. The interactive discussions enabled faculty members to better understand proposal evaluation criteria and publication requirements.

Day 6 - 23/05/2026

Session: Transforming Data into Insights with Power BI

Resource Person: CHRIST Infotech

The final session of the Quality Improvement Programme focused on data visualization and business intelligence using Power BI. The resource team from CHRIST Infotech introduced participants to the fundamentals of Power BI, including data import, data transformation, dashboard creation, and report generation. The session emphasized the importance of converting raw data into meaningful visual insights for informed decision-making. Through practical demonstrations, participants learned how to create interactive dashboards, visual reports, and analytical summaries. The session enhanced faculty members' understanding of modern data analytics tools and their applications in research, teaching, and organizational decision-making. The programme concluded with an interactive discussion on the growing importance of data-driven technologies across various domains.



Attendance



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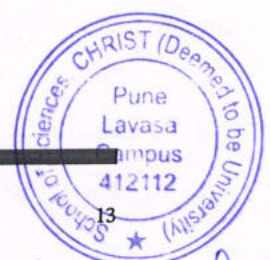
SCHOOL OF SCIENCES
DEPARTMENT OF STATISTICS & DATA SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

Quality Improvement Programme

Venue: Smart Room, Central Block.

Date: 18th May - 23rd May, 2026

S.No	Name of the faculty	18/05/2026 3 pm - 5 pm	19/05/2026 3 pm - 5 pm	20/05/2026 3 pm - 5 pm	21/05/2026 3 pm - 5 pm	22/05/2026 3 pm - 5 pm	23/05/2026 1:30-4pm
1	DR. LIJA JACOB	Online	Online	Online	Online	Online	Online
2	DR. LEKHA J	Online	Online	Online	Online	Online	Online
3	DR. TINY S PALATHARA	Online	Online	Online	Online	Online	Online
4	DR. GUNAVATHI R	Online	Online	Online	Online	Online	Online
5	MR THOMAS K T	Online	Online	Online	Online	Online	Online
6	DR ANITA KUMARI	Online	Online	Online	Online	Online	Online
7	DR. AVICHAL SHARMA	Online	Online	Online	Online	Online	Online
8	DR. ASIF TARIQ	Online	Online	Online	Online	Online	Online
9	DR. LIBIN CHACKO SAMUEL	Online	Online	Online	Online	Online	Online
10	DR. ASHAQ HUSSAIN GANIE	Online	Online	Online	Online	Online	Online
11	DR. SAVITHRI M	Online	Online	Online	Online	Online	Online
12	DR. VIJAYALAKSHMI S	Online	Online	Online	Online	Online	Online
13	DR. PRATHU BAJPAI	Online	Online	Online	Online	Online	Online
14	MR. ALWIN JOSEPH	Online	Online	Online	Online	Online	Online
15	MS. ANANYA MITRA	Online	Online	Online	Online	Online	Online
16	MS. AYANA SHAJI	Online	Online	Online	Online	Online	Online
17	MS. MARGARET SALVE JOSEPH	Online	Online	Online	Online	Online	Online
18	MR. MILAN CHAKRABORTY	Online	Online	Online	Online	Online	Online
20	DR. VANDANA YADAV	Online	Online	Online	Online	Online	Online



FEEDBACK OF THE EVENT

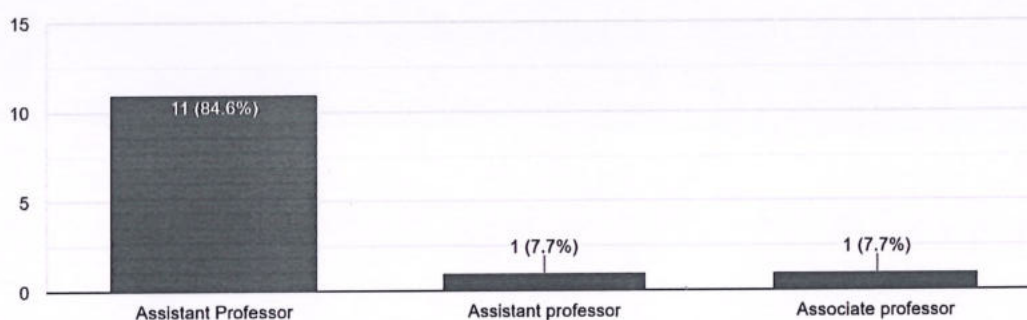
Feedback Form: QIP in Data Science & Computing May 2026

This feedback form aims to gather participants' feedback on the Quality Improvement Programme (QIP) in Data Science & Computing to evaluate its effectiveness and improve future programmes

* Indicates required question

Designation

13 responses



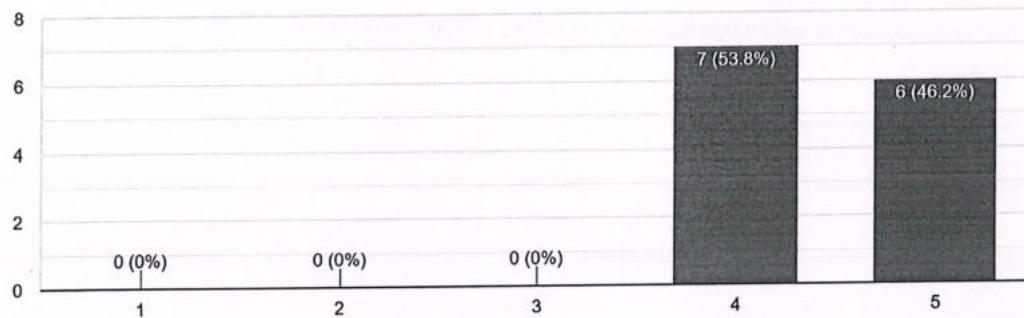
Department

13 responses



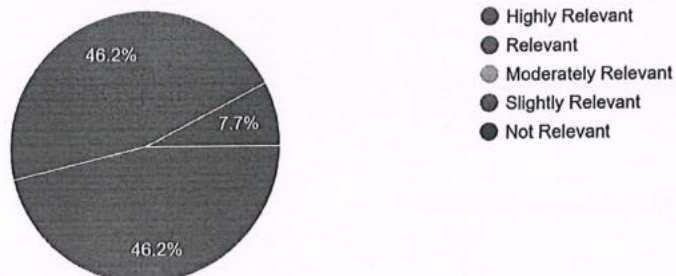
How would you rate the overall quality of the QIP?

13 responses



How relevant were the topics covered in the programme?

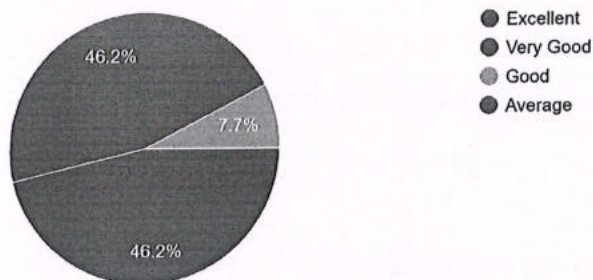
13 responses



- Highly Relevant
- Relevant
- Moderately Relevant
- Slightly Relevant
- Not Relevant

How effective were the resource persons/speakers in delivering the sessions?

13 responses



- Excellent
- Very Good
- Good
- Average

What improvements would you suggest for future QIP programmes?

9 responses

◆ Summarize responses

Theme based lecture or workshop sessions.

Timings

Instead of having 2 hour sessions we can have more extended sessions

No specific suggestions.

More hands on

It was good, covering diverse topics all 6 days.

Any additional comments or suggestions?

13 responses

◆ Summarize responses

Nil

Only one specific topic should be explored in depth.

No

Time management and extensive sessions will be really helpful

Looking forward to more QIPs

Make more sessions based on math and stats teachers

The sessions were informative and engaging

Thankyou for the coordination and wonderful conduct of the event.

It was great



SAMPLE CERTIFICATE

CERTIFICATE *of Participation*

This is to certify that

_____ has successfully participated in the
Quality Improvement Programme in Data Science & Computing
organized by the School of Sciences, Department of Computer Science
and Department of Statistics & Data Science,
CHRIST University Pune Lavasa Campus,
held from 18 May 2026 to 23 May 2026.

Dr Fr Lijo Thomas
Director & Dean

Dr Lija Jacob
Head, Department of Computer Science and
Department of Statistics & Data Science



PROPOSAL



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QUALITY IMPROVEMENT PROGRAMME (QIP)

EVENT INFORMATION	
Department	Department of Statistics & Data Science Department of Computer Science
Committee(s) and Collaboration(s)	Departmental Quality Improvement Programme (QIP)
Event Title	Quality Improvement Programme in Data Science & Computing
No of Activities	6
Date and Time	18 th May 2026 – 23 rd May 2026
Venue	Faculty Lounge, Central Block
Target Audience	Faculties of Department of Statistics & Data Science and Department of Computer Science
Faculty Incharges	Dr. Savithri M and Prof. Margaret Salve
Student Coordinators	NIL
Event Type (Focus)	Quality Improvement Programme

Internal Quality Assurance Cell
CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'



NEED ANALYSIS

The Departments of Statistics & Data Science and Computer Science comprise faculty from diverse academic backgrounds, including Computer Science, Statistics, Mathematics, and Economics. This interdisciplinary composition creates a need to bridge gaps among theoretical foundations, technical tools, and practical applications.

There is a need to strengthen competencies in research writing, proposal development, and professional documentation, along with enhancing exposure to consultancy and industry-oriented practices. Additionally, faculty require support in integrating mathematical concepts with machine learning applications, and in developing proficiency in data analysis and visualization tools such as Stata and Microsoft Power BI.

The proposed Quality Improvement Programme aims to address these gaps by equipping faculty with practical skills, interdisciplinary understanding, and industry-relevant competencies, thereby enhancing teaching effectiveness, research output, and overall academic quality.

OBJECTIVES

- To strengthen faculty competencies in research writing, proposal development, and professional documentation
- To enhance understanding of consultancy practices and industry engagement
- To bridge the gap between mathematical foundations and machine learning applications
- To develop proficiency in data analysis and visualization tools such as Stata and Microsoft Power BI
- To build analytical and problem-solving skills through optimization techniques
- To promote interdisciplinary learning and improve teaching effectiveness through practical application

Internal Quality Assurance Cell
CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'



EXPECTED OUTCOME

- Improved faculty competency in research writing, proposal development, and academic documentation
- Enhanced ability to integrate machine learning concepts, optimization techniques, and interdisciplinary approaches into teaching
- Increased proficiency in data analysis and visualization tools such as Stata and Microsoft Power BI
- Strengthened engagement in consultancy projects and industry-oriented activities
- Improved teaching effectiveness, research output, and overall academic quality

List of Speakers

Speaker	Topic
Dr. Libin Chako	LaTeX for Academic Writing and Research
Prof. Milan Chakraborty	Basics of Machine Learning – From Mathematics to ML
Dr. Asif Tariq	Statistical Data Analysis and Interpretation Using Stata
Dr. Prathu Bajpai	Optimization Techniques in Research and Data Analysis
Christ Infotech	Transforming Data into Insights with Power BI
Dr. Vijayalakshmi S	Research Proposal Writing for Funding and Publication

Internal Quality Assurance Cell

CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'



Tentative schedule

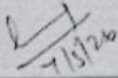
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Fri	22/05/2026	Research Proposal Writing for Funding and Publication	3.00 pm 5.00 pm	Dr. Vijayalakshmi S
Sat	23/05/2026	Transforming Data into Insights with Power BI	1.30 pm 4.00 pm	CHRIST Infotech

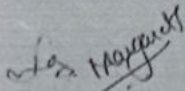
Internal Quality Assurance Cell

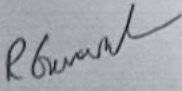
CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'

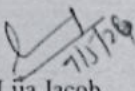


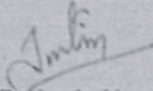
DETAILS OF EXPENSES	
Sl. No.	Particulars Amount
1.	Refreshment for 6 days (Tea & Snacks)
Total Expenditure	
-	

Signature of HOD	Finance Office
 7/5/20	
Office use only	
Remarks	
Approved By:	


Coordinator


IQAC Coordinator


Dr. Lija Jacob
Head of Department


Fr. Justin Varghese
Academic Coordinator

Internal Quality Assurance Cell
CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'



SUGGESTIONS FOR IMPROVEMENT • FEEDBACK FROM IQAC

- Extend the duration of selected sessions to allow deeper exploration of advanced concepts in Data Science, Machine Learning, and Data Analytics.
- Introduce certification-based assessment activities or assignments to evaluate participant learning outcomes and encourage active engagement.
- Allocate additional time for networking, collaborative discussions, and sharing of research ideas among faculty members.

Date: 5/6/2026


Head/Coordinator

 Margaret
Faculty Coordinator/Organiser

 Margaret
IQAC Coordinator



