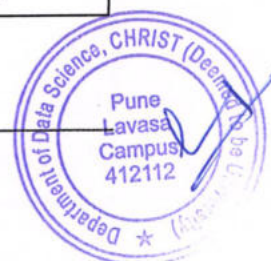


**CHRIST**(DEEMED TO BE UNIVERSITY)
BANGALORE | DELHI NCR | PUNE

RESEARCH INNOVATION, DATA ANALYTICS & EMERGING TECHNOLOGIES IN ACADEMIA ACTIVITY REPORT

EVENT INFORMATION	
Department	School of Sciences
Location	CHRIST (Deemed to be University), Pune Lavasa Campus - 'The Hub of Analytics'
Event Title	Research Innovation, Data Analytics & Emerging Technologies in Academia
No of Activities	6
Date and Time	04-09 Aug 2025, 9.30 AM to 4.30 PM
Venue	Smart Room, Central Block
Academic Year	2025-2026
Event Type (Focus)	FDP
Blog Link	https://christuniversitylavasa.blogspot.com/2025/08/research-innovation-data-analytics.html
PARTICIPANTS INFORMATION	
Target Audience	Faculty
Details of any External Agencies, Speakers, Guests with Affiliation	1. Dr. K T Varughese, Intellectual Property Counsel & Patent Agent Exam Trainer 2. Mr. Puratan Bharti, Mentor of Change at Niti Aayog, Business Mentor-IIT (B), Financial Trainer 3. Prof. Aashi Gupta, Research Associate, Centre for Social and Economic Progress 4. Prof. Ramaguru Radhakrishnan, Assistant Professor (Sr. Gr.), TIFAC-CORE in Cyber Security, Amrita Vishwa Vidyapeetham
Website/Contact of External Members	1. 9738008181 , conclavit@gmail.com 2. 9168 04242 3. 7428624849, Aashi250398@gmail.com 4. 8667031693, About me - Ramaguru Radhakrishnan



Organising Committee Details	Event Coordinators: Dr. Ashaq Hussain Gain, Salve Margaret Joseph, Dr. Lija Jaccob, Ayana Shaji
No of Attendees/ Participants	Internal - 25 External - 20

SUMMARY OF THE OVERALL EVENT

Day 1:

Session on Intellectual Property Rights and Patent Agent Examination

The guest speaker began by introducing himself and sharing his professional achievements, setting the stage for an engaging and informative session. He provided an overview of the Indian Patent Agent Examination, explaining that it is conducted by the Indian Patent Office (IPO) to evaluate candidates' understanding of the Indian Patents Act, 1970, its associated rules, and their ability to draft and prosecute patents.

He then gave participants a comprehensive understanding of various forms of intellectual property, such as patents, trademarks, copyrights, trade secrets, industrial designs that protect the visual design of objects, geographical indications which safeguard products



linked to specific regions, integrated circuit layout designs that protect the three-dimensional configuration of integrated circuits, and plant varieties. The discussion

further explored the distinctions between innovation, invention, and discovery, with special attention to Section 3(k) of the Patents Act, which excludes mathematical methods, business methods, computer programs per se, and algorithms from patentability.

The session also covered the different forms required for filing a patent, supported by a case study and examples from patent journals, giving the audience valuable practical insights. The talk concluded with actionable guidance on approaching patent applications with clarity and precision.

Day 1 : Session 2

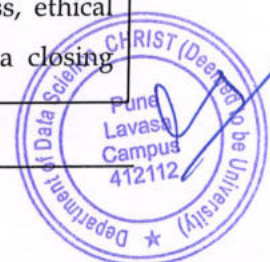
Session on Publishing in High Impact Journals by Dr. Asif Tariq



Dr. Asif Tariq delivered a focused session on strategies for publishing in reputed academic journals. He highlighted the key traits of quality journals such as high citation impact, strong editorial boards, rigorous peer review, and indexing in databases like Scopus and ABDC.

The discussion covered essential components of a research paper, from crafting a concise title and structured abstract to presenting a well-defined research gap, robust methodology, and insightful results. He stressed the importance of targeting the right journal, using tools such as Elsevier Journal Finder and Springer matchmakers, and ensuring alignment with the journal's scope.

He outlined what editors expect, including originality, relevance, methodological rigor, and adherence to ethical standards, while cautioning against common reasons for rejection such as lack of novelty or poor formatting. The peer review process, ethical considerations, and post-publication promotion were also addressed, with a closing



reminder to prioritize quality over quantity in research output.

Day 2. Session 1: Effective Use of Google Tools by Naived Eapen George

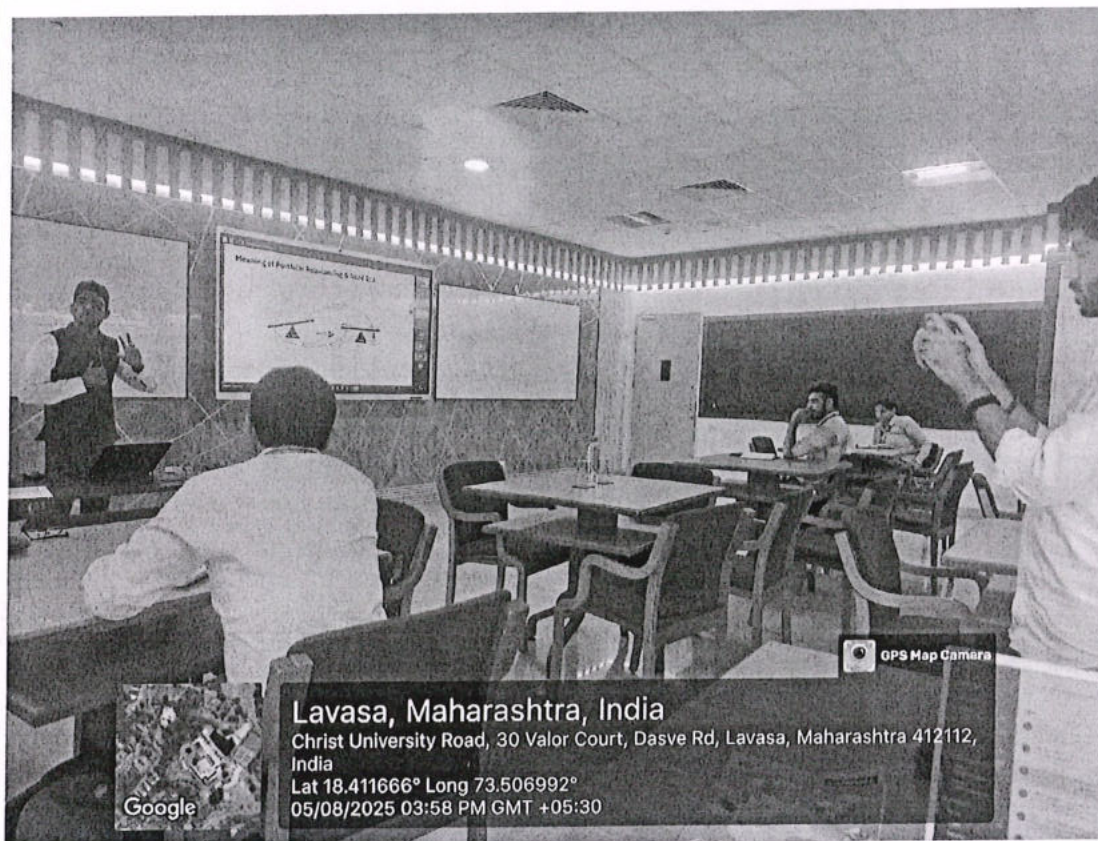
The session introduced participants to a range of Google tools and their practical applications in academic and professional workflows. Key platforms such as Google Drive and Google Docs were demonstrated for efficient document creation, collaboration, and storage. Documentation strategies and the use of Google Mail Merge were explained, enabling participants to streamline processes by combining documents and automating communication.

The discussion also emphasized the importance of staying current with evolving technologies by following credible tech news sources, subscribing to official Google updates, joining professional learning communities, and engaging with online tutorials. In addition, the session explored the use of AI tools for creating presentations, highlighting how these tools can assist in designing, formatting, and enhancing slides with minimal time and effort, ultimately boosting productivity and presentation quality.



Day 2 Session 2 : Financial Market and Data Analytics by Mr. Puratan Bharti

The session focused on smart investment strategies and financial literacy, covering risk assessment in mutual funds, differences between small-cap, mid-cap, and large-cap companies, and the benefits of direct investments over using agents. Participants explored stock market basics, practical investment tips, and long-term savings strategies.

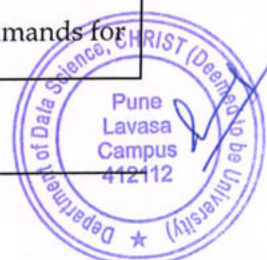


The resource screener.in was introduced for stock evaluation, alongside guidance on diversifying investments across asset classes like gold, real estate, and equity. Emphasis was placed on continuous learning, monitoring market trends, and maintaining disciplined financial planning.

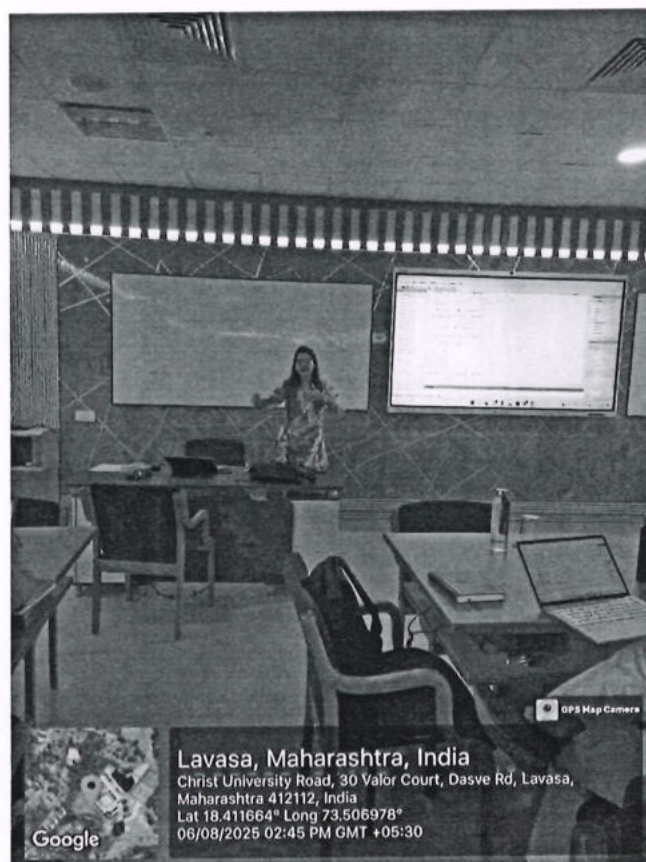
Day 3 & 4: (Parallel Session)

Quantitative Techniques Using Stata by Aashi Gupta

The session familiarized participants with the basics of Stata, focusing on its interface, key functions, and essential commands for quantitative data analysis. Ms. Aashi Gupta demonstrated how to import datasets, manage and clean data, and execute commands for



descriptive and inferential statistics.

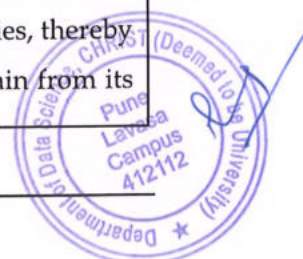


The session also covered generating summary statistics, conducting analytical tests, and creating visual representations of data. By the end, participants had a clear understanding of how to apply Stata for effective quantitative analysis in research and academic projects.

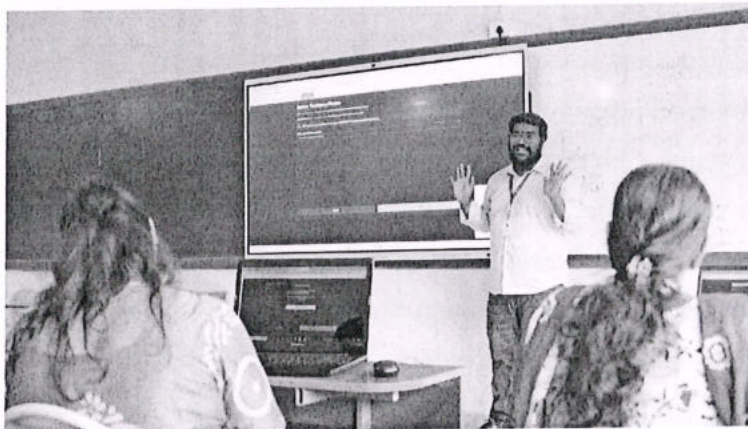
Blockchain Technology: Transforming Trust in Digital Systems

As part of the Faculty Development Programme, two days of engaging sessions were conducted by **Prof. Ramaguru Radhakrishnan** on the theme Blockchain Technology: Transforming Trust in Digital Systems.

On the **first day**, Prof. Ramaguru introduced the fundamentals of blockchain technology, explaining its architecture, key components, and underlying principles such as distributed ledgers, consensus mechanisms, and cryptographic hashing. He emphasized how blockchain enables trust in digital transactions without relying on intermediaries, thereby ensuring transparency, immutability, and security. The evolution of blockchain from its



origin in Bitcoin to advanced platforms like Ethereum was discussed, along with the role of smart contracts in automating agreements and enabling decentralized applications. Relevant examples from sectors such as finance, supply chain management, and digital identity verification provided participants with practical insights into its transformative potential.

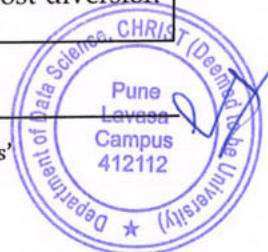


The second day he shifted the focus to real-world applications, challenges, and future trends in blockchain adoption. Prof. Ramaguru highlighted critical issues such as scalability, interoperability between blockchain networks, and regulatory considerations. He shared case studies from diverse fields including healthcare, e-governance, and education, showcasing how blockchain can improve efficiency, enhance data security, and foster greater transparency. Participants were encouraged to critically assess both the opportunities and limitations of blockchain technology. The session concluded with an interactive discussion, enabling faculty members to explore innovative blockchain-based solutions relevant to their own disciplines and research interests.

Overall, the sessions provided a comprehensive understanding of blockchain's capabilities and inspired participants to consider its application in building trustworthy digital ecosystems.

Day 5:

The School of Sciences, CHRIST (Deemed to be University), Pune Lavasa campus, visited the Central Water and Power Research Centre (CWPRC), Pune, on 8th August 2025 as part of the Faculty Development Programme's industry visit. The visit comprised several insightful sessions conducted by CWPRC scientists. The first session presented a case study on the diversion of the Nala River passing through the proposed integrated steel plant at Jharkhand. The scientist explained their role in analysing pre- and post-diversion



scenarios of the river using collected data. The study aimed to ensure that the upstream and downstream conditions before the diversion matched those after the diversion. The use of GIS software in these studies was also highlighted. Following this, the faculty members toured the sensor testing chamber, where they learned about sensor calibration techniques. The next stop was the Mumbai Port model, where officers explained the formation of the port and demonstrated how numerical models are developed to calculate dredging requirements. Subsequent sessions covered the Kalpasar Project and the Ratle Hydroelectric Project in Jammu & Kashmir. After a short break, the faculty members explored facilities such as the current meter rating trolley and the remote-control cabin. Dr. Mohammed Faizal led a session on ingress protection testing laboratories, followed by demonstrations of other testing facilities. Throughout the visit, participants witnessed live demonstrations of various technologies and machines, gaining valuable insights into CWPRC's work in water and power research.



Day 6: Valedictory

The Faculty Development Programme concluded on Day 6 with the Valedictory Session, marking the successful completion of the event. The session began with a warm welcome address, followed by a brief recap of the week's sessions and key learning outcomes.



Participants expressed their appreciation for the FDP's rich content, interactive delivery, and practical insights, highlighting how the sessions would contribute to their professional growth and academic work.

The programme concluded with a vote of thanks, acknowledging the contributions of the organising committee, technical team, and support staff. The Valedictory Session ended on a positive note, with participants motivated to implement the knowledge and skills gained during the FDP in their respective domains.

SUGGESTIONS FOR IMPROVEMENT • FEEDBACK FROM IQAC

This is a good initiative by the department. The session provided valuable insight in IPR. Make use of the resource person "K.T. Varughese" for applying a patent Patent grant.

Date: 28/8/20

Head/Coordinator



Faculty Coordinator/Organiser

IQAC

POSTERS OF THE EVENT

SCHOOL OF
SCIENCES
PUNE LAVASA CAMPUS



Faculty Development Programme on **Research Innovation, Data Analytics, & Emerging Technologies in Academia**

04 - 09
AUG 2025

9:30 AM -
4:30 PM

Smart Room, Central
Block, CHRIST
University Pune Lavasa

[https://meet.
google.com/
dhs-snyv-syu](https://meet.google.com/dhs-snyv-syu)

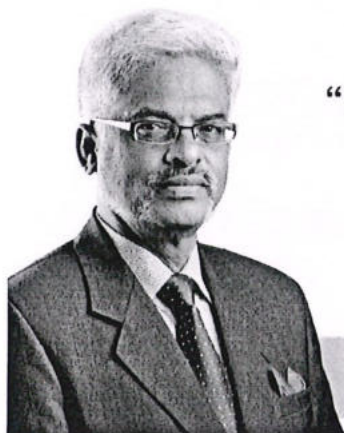


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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia



“Innovations Management in Academia: Avoiding Legal Pitfalls in Patent Filing”



Monday
4th August 2025
9.30 am - 3.30 pm



Smart Room, Central Block,
CHRIST University,
Pune Lavasa Campus



[https://meet.google.com/
dhs-snyv-syu](https://meet.google.com/dhs-snyv-syu)

Dr K T Varughese
Intellectual Property Counsel &
Patent Agent Exam Trainer

☎ 1800 123 2009

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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia



“Publication in Reputed Journals”



Monday
4th August 2025
3.45 pm - 4.45 pm



Smart Room, Central Block,
CHRIST University,
Pune Lavasa Campus

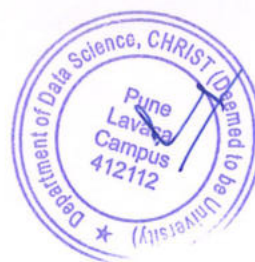


[https://meet.google.com/
dhs-snyv-syu](https://meet.google.com/dhs-snyv-syu)

Dr Asif Tariq
Assistant Professor, School of Sciences,
CHRIST University, Pune Lavasa Campus

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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia

“Effective Use of Google Tools”



Tuesday
5th August 2025
9.30 am - 12.30 pm



Smart Room, Central Block,
CHRIST University,
Pune Lavasa Campus



<https://meet.google.com/dhs-snyv-syu>

Prof. Naived George Eapen
Assistant Professor, School of Sciences,
CHRIST University, Pune Lavasa Campus

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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia

“Financial Markets & Data Analytics”



Tuesday
5th August 2025
1.30 pm - 4.30 pm



Smart Room, Central Block,
CHRIST University,
Pune Lavasa Campus



<https://meet.google.com/dhs-snyv-syu>

Mr. Puratan Bharti
Mentor of Change at Niti Aayog,
Business Mentor - IIT (B)
Financial Trainer

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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia



“Quantitative Techniques using Stata”



Wednesday-
Thursday
6th - 7th August 2025
9.30 am - 4.30 pm



Smart Room, Central Block,
CHRIST University,
Pune Lavasa Campus



<https://meet.google.com/ucq-penn-llw>

Prof. Aashi Gupta
Research Associate, Centre for Social
and Economic Progress

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Faculty Development Programme on
Research Innovation, Data Analytics &
Emerging Technologies in Academia



“Blockchain Technology: Transforming Trust in Digital Systems”



Wednesday-Thursday
6th - 7th August 2025
9.30 am - 4.30 pm



Room no. 1104, Central
Block, CHRIST University,
Pune Lavasa Campus



<https://meet.google.com/skn-mvao-umb>

Prof. Ramaguru Radhakrishnan,
Assistant Professor (Sr. Gr.),
TIFAC-CORE in Cyber Security,
Amrita Vishwa Vidyapeetham.

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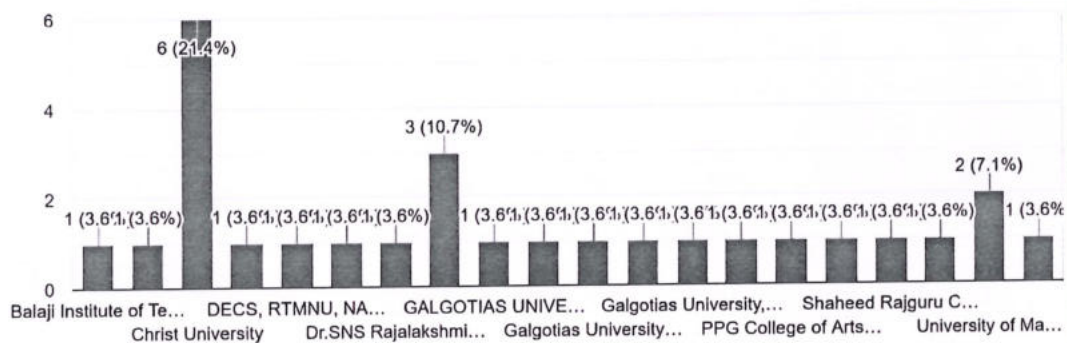


FEEDBACK

Feedback: Dr. K T Varughese

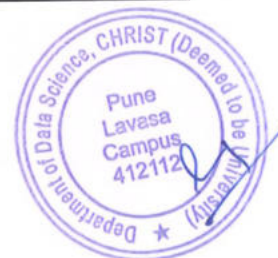
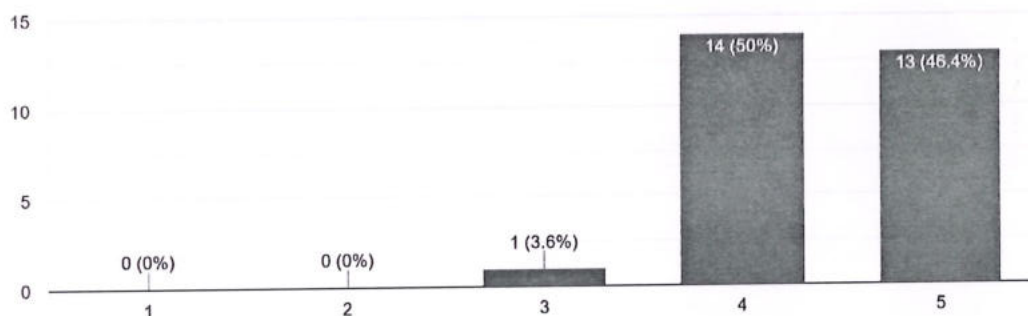
Institute

28 responses



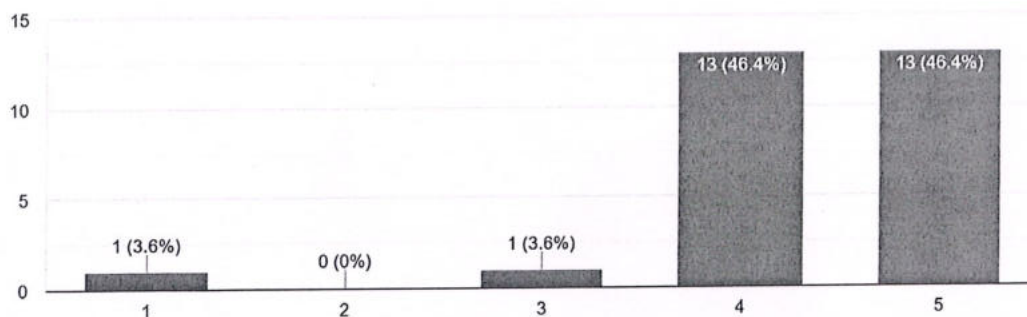
Was the session relevant and aligned with the FDP theme?

28 responses



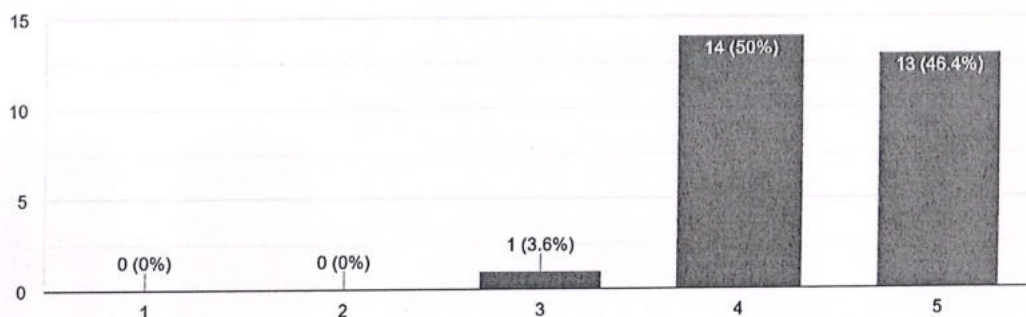
How relevant was the topic covered in the workshop to your work or learning?

28 responses



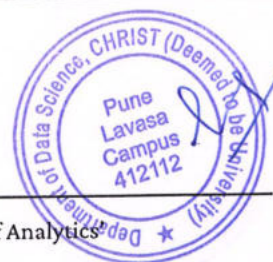
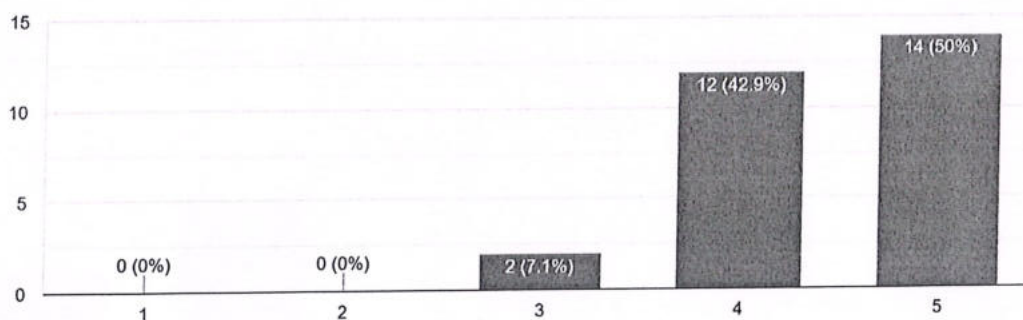
How would you rate the quality of the session?

28 responses



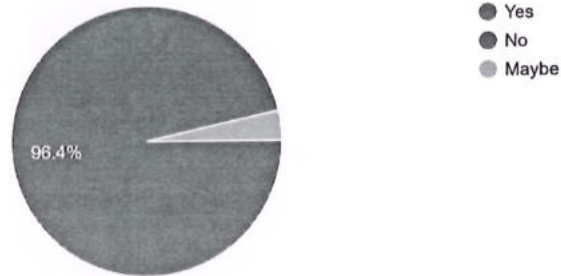
How would you rate the speaker, Dr. K T Varughese, in terms of knowledge and delivery?

28 responses



Did the workshop meet your expectations?

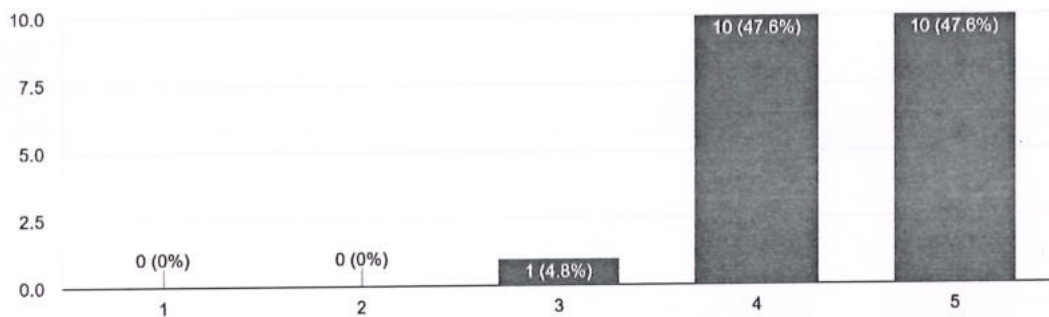
28 responses



Feedback: Dr. Asif Tariq

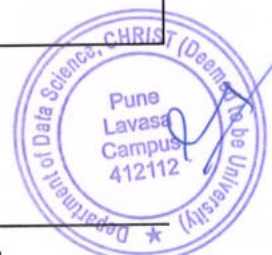
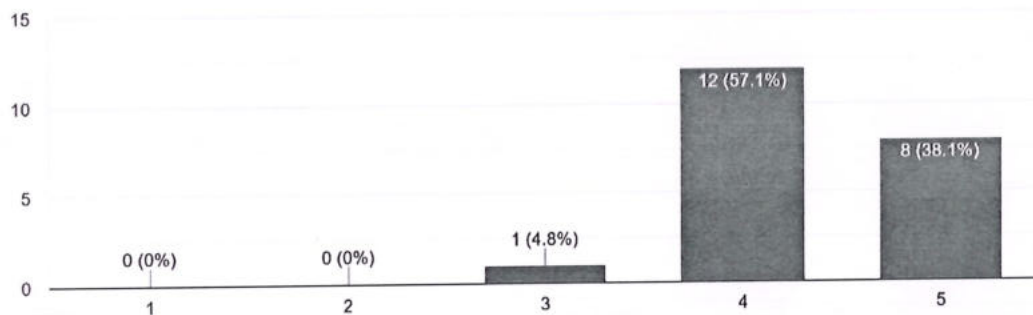
Was the session relevant and aligned with the FDP theme?

21 responses



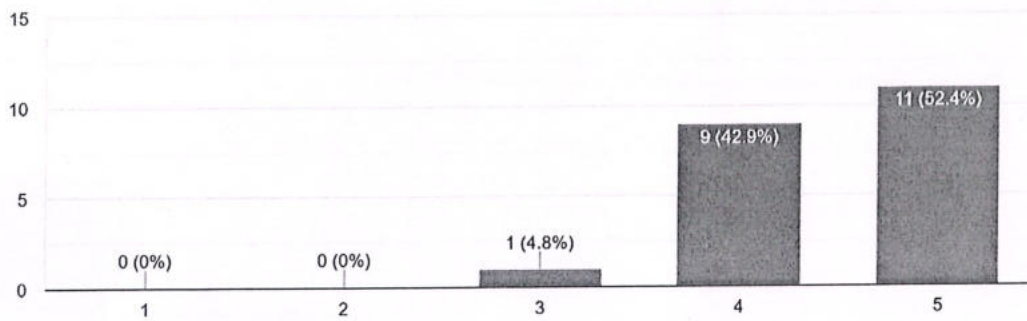
How relevant were the topics covered in the workshop to your work or learning?

21 responses



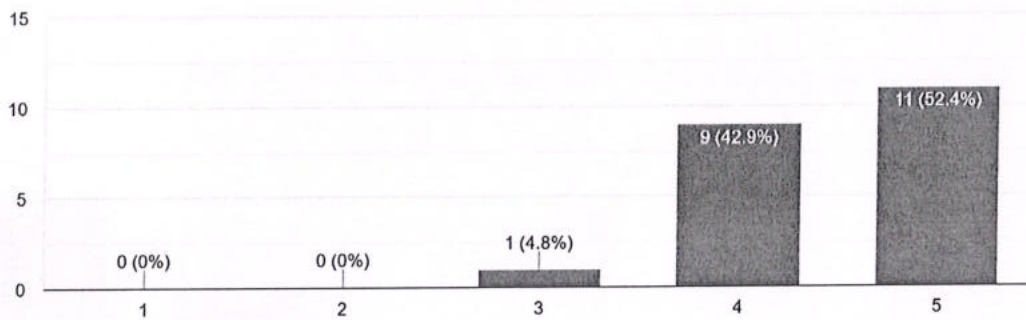
How would you rate the quality of the session?

21 responses



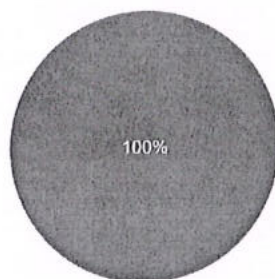
How would you rate the speaker, Dr. Asif Tariq, in terms of knowledge and delivery?

21 responses

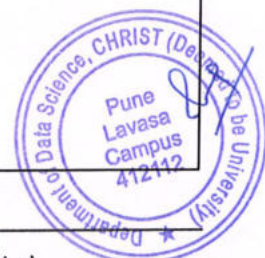


Did the workshop meet your expectations?

21 responses



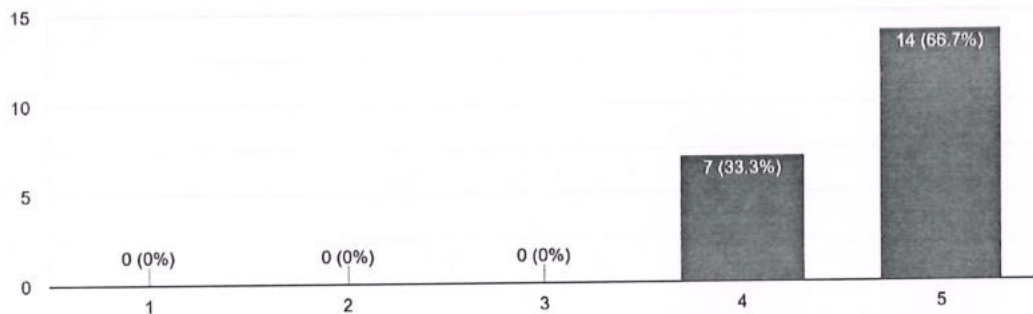
- Yes
- No
- Maybe



Feedback: Prof. Naived George Eapen

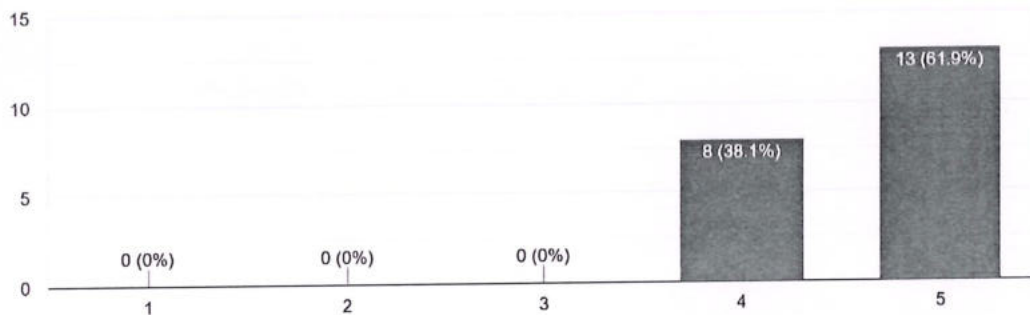
Was the session relevant and aligned with the FDP theme?

21 responses



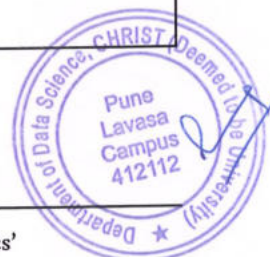
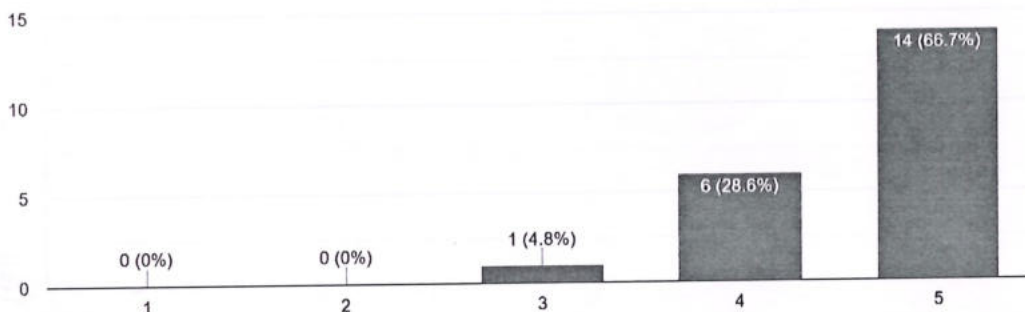
How relevant was the topic covered in the workshop to your work or learning?

21 responses



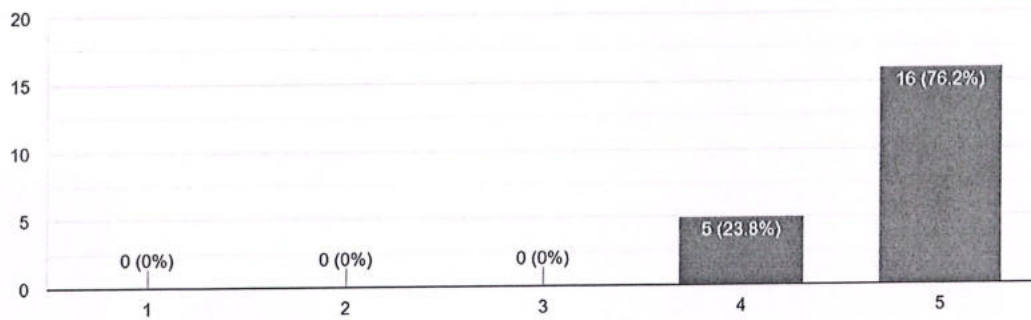
How would you rate the quality of the session?

21 responses



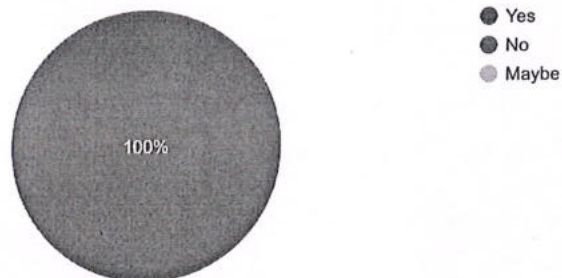
How would you rate the speaker, Prof. Naived Eapen, in terms of knowledge and delivery?

21 responses



Did the workshop meet your expectations?

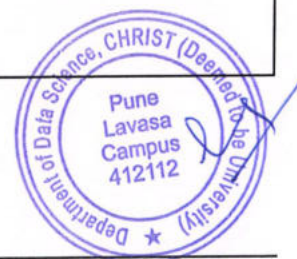
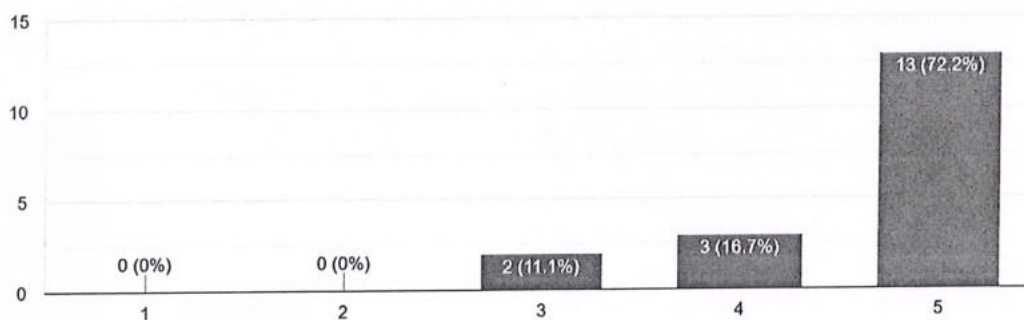
21 responses



Feedback: Mr. Puratan Bharti

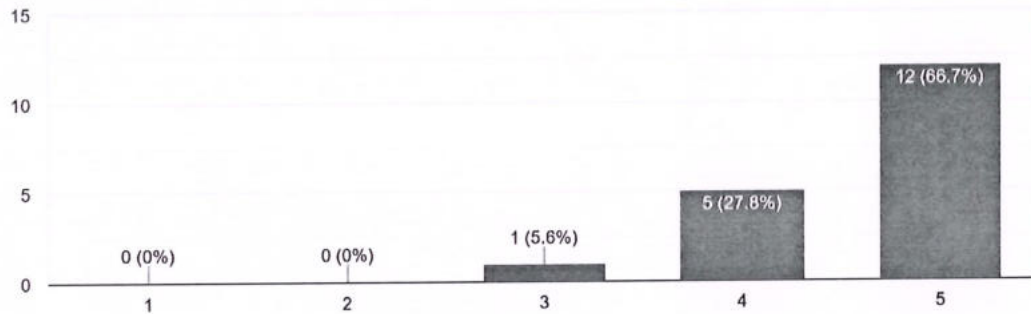
Was the session relevant and aligned with the FDP theme?

18 responses



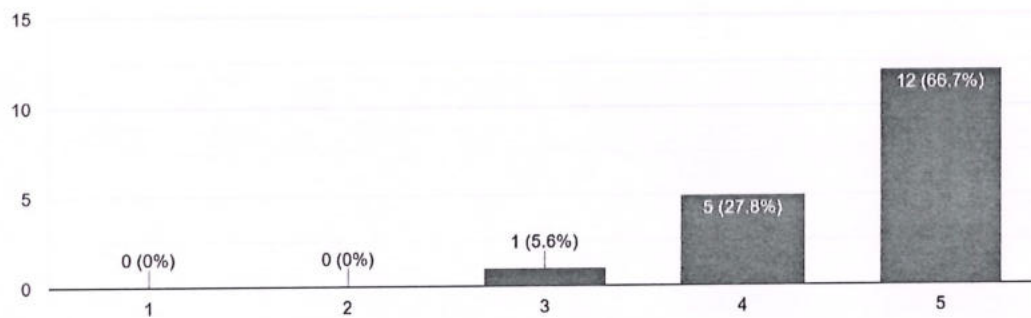
How relevant was the topic covered in the workshop to your work or learning?

18 responses



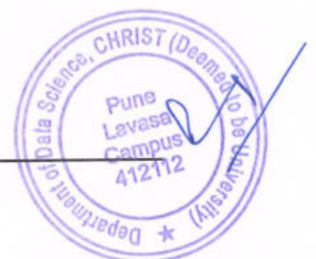
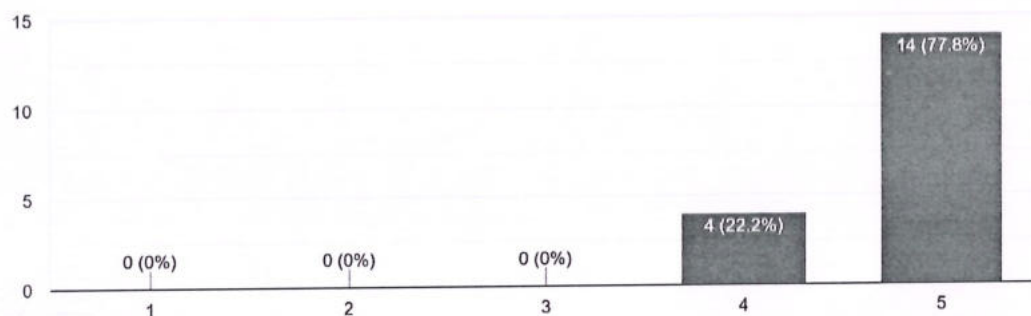
How would you rate the quality of the session?

18 responses



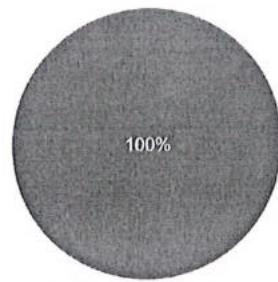
How would you rate the speaker, Mr. Puratan Bharti, in terms of knowledge and delivery?

18 responses



Did the workshop meet your expectations?

18 responses

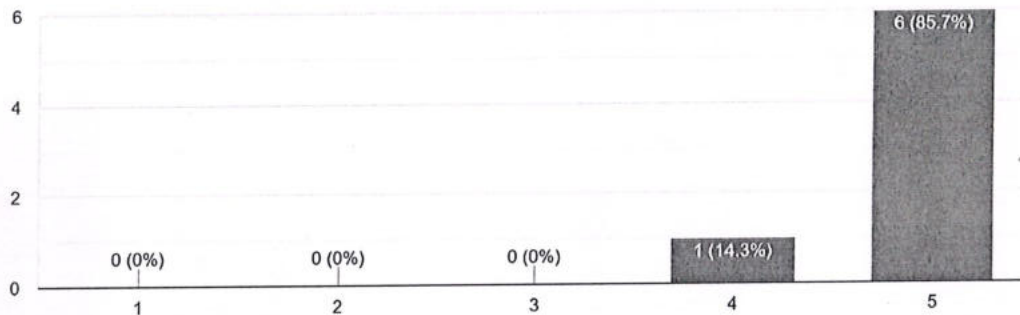


- Yes
- No
- Maybe

Feedback: Prof. Aashi Gupta

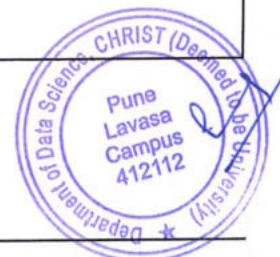
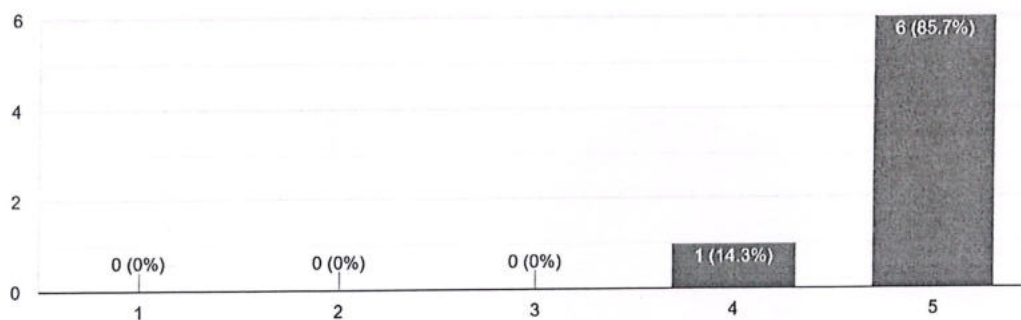
Was the session relevant and aligned with the FDP theme?

7 responses



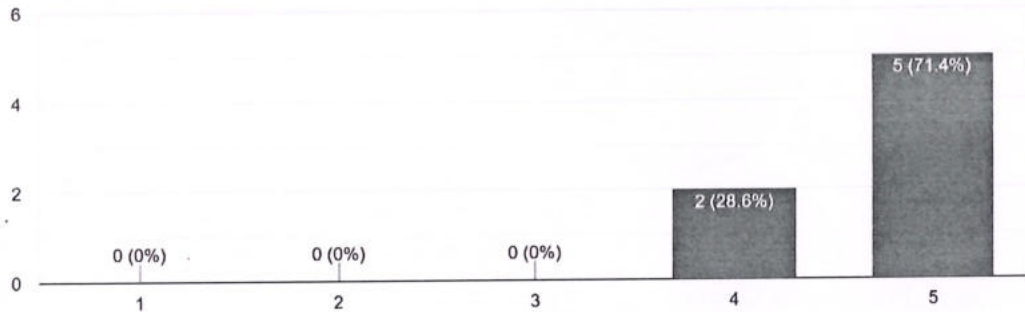
How relevant were the topics covered in the workshop to your work or learning?

7 responses



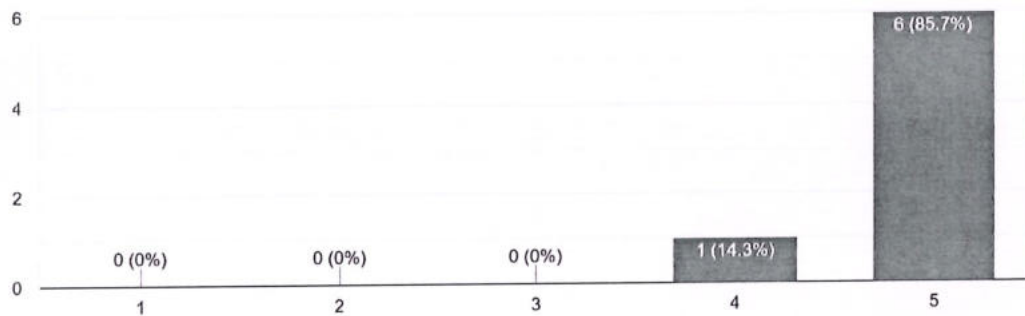
How would you rate the quality of the session?

7 responses



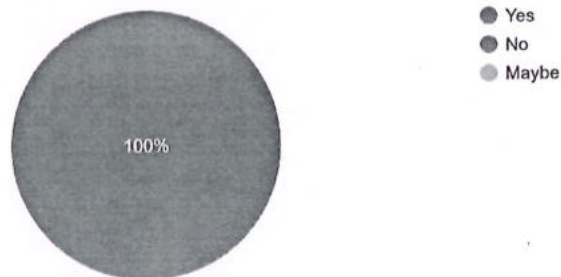
How would you rate the speaker, Prof. Aashi Gupta, in terms of knowledge and delivery?

7 responses



Did the workshop meet your expectations?

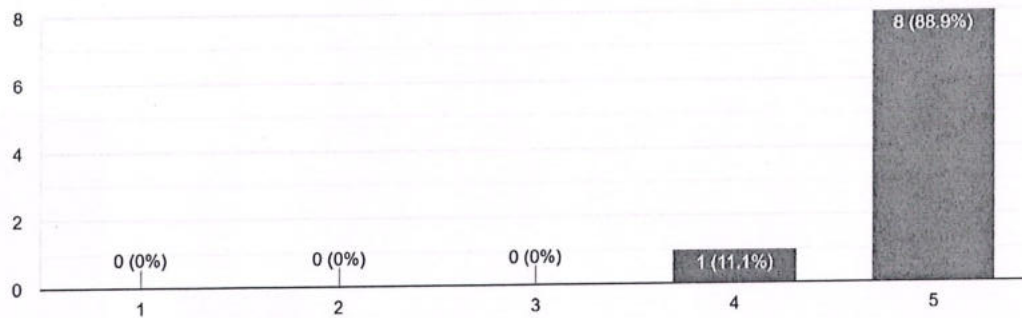
7 responses



Feedback: Prof. Ramaguru Radhakrishnan

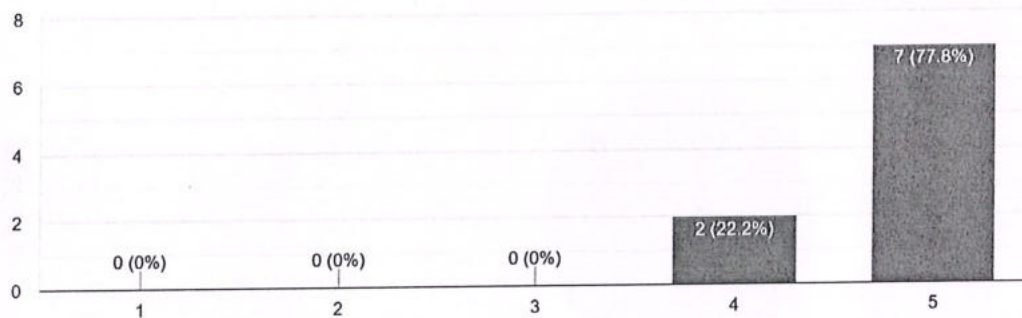
Was the session relevant and aligned with the FDP theme?

9 responses



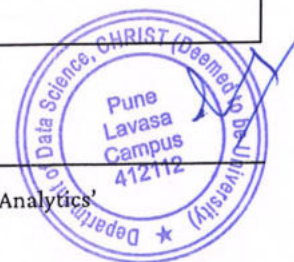
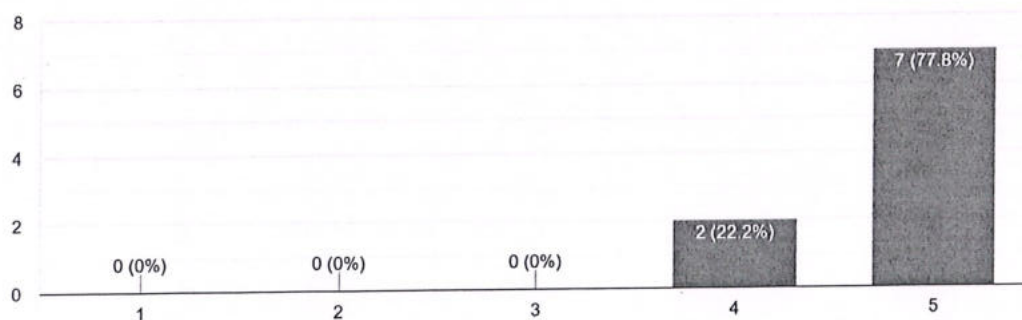
How relevant were the topics covered in the workshop to your work or learning?

9 responses



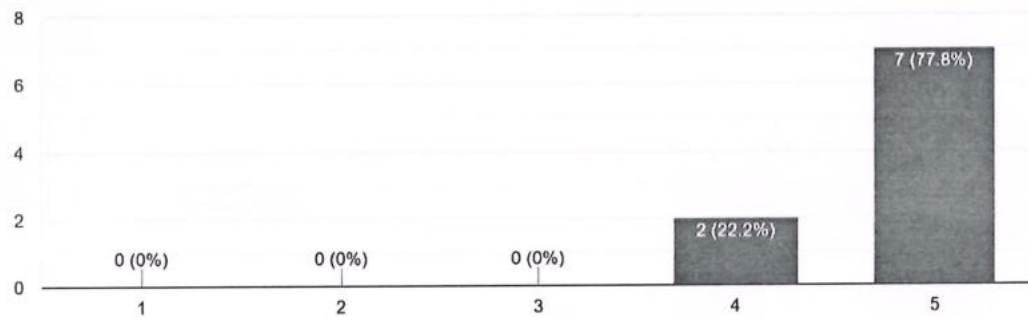
How would you rate the quality of the session?

9 responses



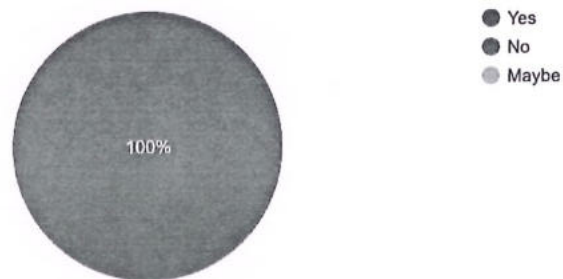
How would you rate the speaker, Prof. Ramaguru Radhakrishnan, in terms of knowledge and delivery?

9 responses



Did the workshop meet your expectations?

9 responses



PROFILE OF EXTERNAL SPEAKERS

DR K T VARUGHESE

INTELLECTUAL PROPERTY COUNSEL & PATENT AGENT EXAM TRAINER



PROFILE

☎ 9738008181

✉ conclavit@gmail.com

📍 11, Indian Express Layout,
Kodigehalli, Vidyaranyapura,
Bangalore, 560097

🌐 <https://conclavit.com>

📅 Date of Birth: 26-05-1960

EDUCATION

- 2007- PGDIPRL, NLSIU, Bangalore
- 1990- Ph.D. Jadavpur University
- 1982- M.Sc. Agra University
- 1980- B.Sc. Kerala University

POSITIONS

- 2022-Intellectual Property Counsel ,
CONCLAVIT*IP-Till Date
- 2022-Patent Agent Exam Trainer (INPA-
4269)-Till Date
- 2021- Director, ConClavit Education
Online, Bangalore- Till Date
- 1989-2020-Polymer Scientist, Additional
Director, Group Head, CPRI, Bangalore
- 1993-2020 Research Guide MG University

SKILLS

- Patent Agent Exam Trainer
- Polymer Scientist /Rubber Technologist
- Research Advisor in Material Science and
Engineering
- Ph.D. Guide in Chemistry
- Testing and Certification (ISO/IEC 17025&
17065)

Intellectual Property Counsel, IP Empowerment Trainer and Patent Agent Exam Trainer (Reg. No. IN/PA 4269) with more than 1600 hours of teaching experience in Patent Agent Exam Classes and have solely mentored 28 Patent Agents, who passed out the Exams in 2023,2024 and 2025. Polymer Scientist listed among World Scientist Ranking by AD-scientific Index (ID=4978018) Engaged as Journal reviewer and editorial member. 78 International Journal Publications from 1987 to 2025, featuring several high-citation papers (>5500, H-index 35)

WORKING EXPERIENCE

1) August- 2022-Todate: Registered Indian Patent Agent IN/PA4269, Intellectual Property Counsel and Patent Agent Exam Trainer

2) June-2021-Todate: Founder and Director, ConClavit, Bangalore, Organizing Conferences and Conducting Online courses in Patents <https://conclavit.com>

3) 2016- 2020 Additional Director & Group Head, Central Power Research Institute, CPRI, Bangalore ,560080, Karnataka, India (www.cpri.in) Retired on 31 May 2020; Joined on 30-Nov.1989 as Scientific Officer Grade 2;
1989-2020: CPRI Positions: Group Head, Additional Director, Joint Director, Scientific Officer Grade-IV, Scientific Officer Grade-III, Scientific Officer Grade-II

4) 1993-2020: Ph.D Guide, School of Chemical Sciences, Mahatma Gandhi University, Kottayam, Kerala; Ph.D. Awarded = 9 (As Guide and Signatory)+ 5 (Supervised on collaboration mode) Ph.D Examined= 8; Ph.D Chaired=3

5) 1989 (Sept.-Oct.): Guest Faculty, MIT, Chennai, India

6) 1986-1989:- Senior Research Fellow, IIT, Kharagpur, India

7) 1984-1986:- Junior Research Fellow, CUSAT, Cochin, India

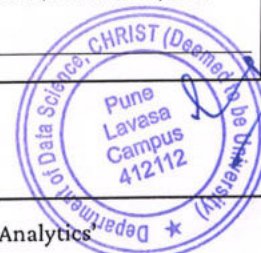
GOOGLE SCHOLAR LINK:<https://scholar.google.co.in/citations?user=9XqBGr8AAAAJ&hl=en>



Academic/scientific associations

1) 2019(Oct.): Associate Editor, Frontiers in Nanotechnology.

2) 2009- Member; 2010-Senior Member, IEEE, USA; Membership No. 90739670



Puratan Bharti

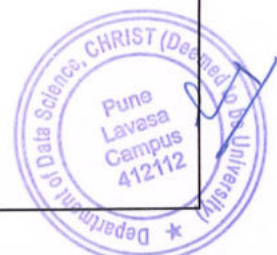
**Mentor of Change at Niti Aayog / Board Member - BOS- Symbiosis /
Business Mentor - IIT (B) / Financial Trainer**

Key Skills: Project Management, Operations Management, Market Research, Competitive Intelligence, Market Entry Strategy, Component Sourcing Advisory, Vendor Evaluation, Feasibility Study, Financial Valuation, Assessing impact of macro economic policy on decision making, demand assessment, market sizing, MSME funding

Proven and trusted thought leader with over 9 years of experience in driving top-line revenue and bottom-line growth Integrated approach to strategic consulting for business optimization with focus on P&L and Cash Flows- ability to generate inputs from market research, competitive intelligence, value chain analysis and feasibility study

Proven ability in estimating demand potential (new/replacement/after-market), mapping demand shift trends and preparing business case studies for evaluation of impact on top/bottom line and ROCE Lead contributor to various magazines such as Forbes India, and PSR periodicals aimed at global audience

Excellent networking and liaison skills - ability to source strategic insights from different geographic areas and across hierarchical set-up within defined time framework



Aashi Gupta

Email ID: Aashi250398@gmail.com

Telephone: +917428624849

Date of Birth: 25th March 1998

Address (Current): New Delhi, India.

Education

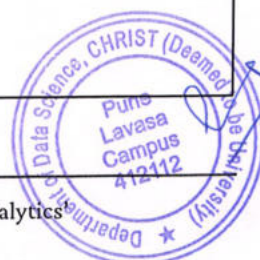
Year	Degree/ Certificate	%/CGPA	Institute / School
2021-Present	Ph.D. Economics		Delhi School of Economics
2018-2019	MA Economics	GPA – 3.81(/4)	Boston University, Massachusetts, USA
2015-2018	BA (Hons.) Economics	CGPA -7.86(/10)	Kamala Nehru College, University of Delhi

*Received Merit Scholarship at Boston University for MA Economics course.

*Received the **Super Scholar** badge for excelling in academics for 5 consecutive years in school.

Experience

- **Research Associate, Centre for Social and Economic Progress** [Oct'2023- Present]
-Conceiving, implementing, and publishing research on current trends, policies, and developments.
-Studying the debt sustainability of major EMDEs using rigorous econometric analyses.
- **Research Collaborator**, under the guidance of Professor Raghav Gaiha (Research Affiliate, UPenn) and Professor Nidhi Kaicker (Assistant Professor, Dr. BR Ambedkar University[Jan'2022 – May'2023])
- Assisted in **secondary data cleaning and analysis using STATA**, developing research methodology and econometric analysis.
- Worked on consumption expenditures and employment surveys.
- Proficiently worked on multiple large datasets (CMIE-CPHS, NSS) to produce various research with policy implications.
- **Research Assistant, Economics Department, Boston University** [Feb'2019 – Sep'2019]
-RA under one of the PhD students at BU. Involved in research tasks like data cleaning, data analysis, literature review, et al.
- **Teach India Initiative - The Times of India**
-Taught 'Spoken English' in a government industrial training Institute for a period of 45 days. (Feb'17- Mar'17). For this, attended a Teacher Training program from British Council for one month(Jan'17).





Ramaguru Radhakrishnan

Assistant Professor at Amrita
Vishwa Vidyapeetham |
Founder and Lead Researcher
at [mubChain@ Open Initiative](#)
Research Lab

- 📍 Coimbatore, India
- 🏫 Amrita Vishwa Vidyapeetham
- 🌐 LinkedIn
- 🔍 Google Scholar
- 📄 ResearchGate
- 📄 ORCID
- 📄 Scopus
- 📄 Open Science Framework
- 📄 Vidwan (India)
- 📄 ResearchID
- 📄 GrowKudos
- 📄 Bitbucket
- 📄 Github
- 📄 Keybase
- 📄 CodePen
- 📄 Stackoverflow

About me

Ramaguru Radhakrishnan is an Assistant Professor at TIFAC-CORE in Cyber Security, which is located at Amrita Vishwa Vidyapeetham in Coimbatore. He is also pursuing his Doctoral Research in Formal Methods for Blockchain Technology from the same institution. Additionally, Ramaguru is the Founder of the [mubChain](#) Open Initiative Research Lab, situated in Coimbatore.

Originally from Mettupalayam, Coimbatore, Ramaguru completed his Bachelor's in Technology (B.Tech) in Information Technology from Kumaraguru College of Technology in 2011. Following his undergraduate studies, he joined Robert Bosch Engineering and Business Solutions Private Ltd in Coimbatore as an Associate Software Engineer. He gradually progressed to the role of Senior Software Engineer, specializing in System Testing and Test Automation for Automotive Infotainment Units. He also briefly worked in a similar capacity at Harman International in Bengaluru.

Driven by his passion for research and teaching, Ramaguru established Aksharam Training Academy and pursued a full-time Master's degree in Cyber Security at Amrita Vishwa Vidyapeetham in Coimbatore in 2017. Upon completing his master's program, he served as a Lead Blockchain Engineer at Ensurity Technologies Private Ltd in Hyderabad. In this role, he contributed to the development of an in-house Blockchain Framework called CoEqual.

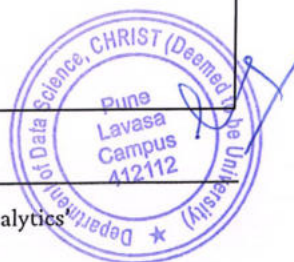
In January 2020, Ramaguru joined Amrita Vishwa Vidyapeetham as a Research Associate, focusing on Blockchain Technology and Cryptocurrency. Subsequently, in September 2021, he became an Assistant Professor at the institution.

Ramaguru's work encompasses various domains, including education, healthcare financial support, waste management, the Right to Information Act, recycling, and more. To disseminate his knowledge and raise awareness in these areas, he initiated several projects and organizations. These include the Kanavu Public Charitable Trust, Kuppai, Gandhimani Numismatics and Philately Club (GNPC), and Payanam.



List of Participants

1. LEKHA J
2. ASHAQ HUSSAIN GANIE
3. LIAN MATHEW
4. TINY S PALATHARA
5. AVICHAL SHARMA
6. RAMESH KUMAR
7. SAVITHRI M
8. ASIF TARIQ
9. ANITA KUMARI
10. AROKIA PAUL RAJAN R
11. THOMAS K T
12. VIJAYALAKSHMI S
13. LIBIN CHACKO SAMUEL
14. NAIVED GEORGE EAPEN
15. ALWIN JOSEPH
16. SALVE MARGARET JOSEPH
17. ANANYA MITRA
18. AYANA SHAJI
19. MILAN CHAKRABORTY
20. LIJA JACOB
21. PRATHU BAJPAI
22. UPADHYE TRUPTEE RAVINDRA
23. SHAGUFTA PRAVEEN
24. DEEPIKA JEGAN MOHAN
25. YUVANESWARI K V
26. VIKAS ADHEGAONKAR
27. VISHNU MOHAN C
28. MEHUL ANAND
29. CHRIS ANN TOMY
30. R JAYALAKSHMI
31. JESTY MARIAM PHILIP
32. DR SATISH KUMAR
33. MRS. N. AMBIKA DEVI
34. DR. RASIKA PRASHANT KULKARNI
35. PRIYANKA LAGAD
36. SUJATA SATHE
37. PRAGYA AGRAWAL
38. PRIYANKA SHUKLA
39. MOHD YOUNIS
40. SWATI SHRIRANG KHANDALKAR



41. S K CHAUHAN
42. SONIA KUKREJA
43. SMITA BHANAP
44. DR. PREETHI
45. GUNAVATHI R

A - 2023
Verified list

Sample Certificate

**CHRIST**
DEEMED TO BE UNIVERSITY
BANGALORE | DELHI | PUNE

CERTIFICATE OF PARTICIPATION

This certificate is presented to

Vishnu Mohan C

for his/her active participation in the Faculty Development Programme on
"Research Innovation, Data Analytics & Emerging Technologies in Academia",
held from 4th to 9th August 2025 and organized by the School of Sciences,
CHRIST (Deemed to be University), Pune Lavasa Campus - "The Hub of Analytics"


Dr Lija Jacob
HoD, School of Sciences


Dr Fr Lijo Thomas
Dean & Director



Budget

DETAILS OF EXPENSES

Sl. No. Particulars Amount

1. Guest Speaker Remuneration and Travel

i. Dr. K T Varughese (Air tickets + 12000)

ii. Prof. Aashi Gupta (Air tickets +12000)

iii. Dr. Ramaguru (Air tickets + 12000)

2. Accommodation and Food for the Guest Speakers

3. Refreshments for the participants (Tea snacks 2 times a day)

Pick-up and drop from Pune to Lavasa for the guests

Transport arrangement for participants for Industrial Visit on 2nd August 2025

Total Expenditure - 36000/-



