



AIU - Ajeenkya D Y Patil University
Academic and Administrative Development Centre
(AADC)

Advance Training & Capacity Building Programme

Online Faculty Development Program on
Use of Technology in Research Collaboration

Duration: 8 Days

Certified by: AIU

Organized by: Ajeenkya DY Patil University (ADYPU)

Date of FDP: 18th to 27th Nov 2024

Dr. Ninad Gawande
FDP-Coordinator

Dr. Sukhvinder Multani
Co-Coordinator,
AIU-ADYPU ADCC

Dr. Anil Maheshwari
Head,
AIU-ADYPU ADCC



Faculty Development Program Overview

This 8-day intensive workshop on "**Use of Technology in Research Collaboration**" is tailored and structured for research scholars and budding researchers interested in bettering their skills in collaboration through its effective usage of technology. In today's fast academic environment, team research collaboration is facilitated by technology, which assists researchers in getting acquainted with knowledge, resources, and insights shared between researchers.

The program will be highly intensive and structured so that the participants benefit from it and understand the technological tools and platforms available for enhancing research collaboration. It means that each day holds a specific module of action, including theoretical foundations as well as more practical applications, and participants will interact through discussions and learning processes with case studies and group exercises to experience real-life applications as well as apply learned skills to their research project. By the end of this workshop, participants will gain actionable insights into how to make technology streamline communication, data sharing, and project management in research collaborations. Building up new networks of aspirant researchers, learning about best practices, and getting up-to-date on the latest trends in research technology make this a great opportunity.



Day wise Schedule:

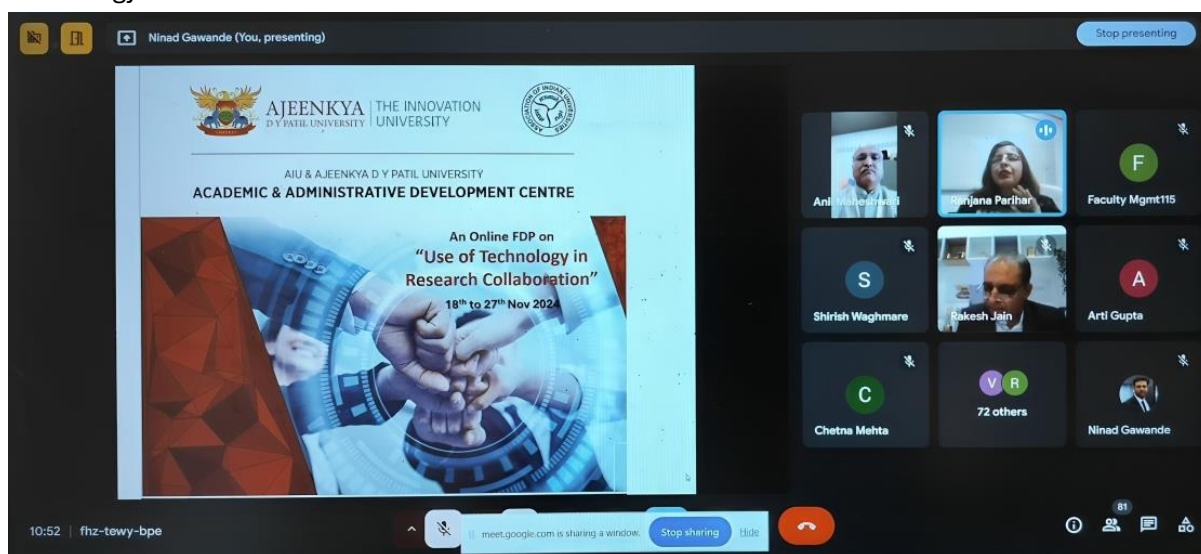
Day	Topic	Time	Resource Person
1 – 18 th Nov. 2024	Introduction to Research & Impact of Research Collaboration	10:30 AM - 11:00 AM: Inauguration Ceremony	Dr. Saji Baby Professor, MIT-World Peace University, Pune
		11:00 AM - 1:00 PM Expert Session	
		2:00 PM - 3:00 PM Activity / Assessment	
2– 19 th Nov. 2024	Technology used in Research Collaboration and Digital Tools for Effective Communication	11:00 AM - 1:00 PM Expert Session	Dr. Priti Mulay Ex professor, Symbiosis International Deemed University, Pune
		2:00 PM - 3:00 PM: Activity / Assessment	
3– 20 th Nov. 2024	Data Management and Sharing Platforms	11:00 AM - 1:00 PM Expert Session	Prof. Shibaprasad Mohanty Sr. Faculty, SoM, ADYPU
		2:00 PM - 3:00 PM: Activity / Assessment	
4– 21 st Nov. 2024	Collaborative Research Software and Applications	11:00 AM - 1:00 PM Expert Session	Dr. Sugandh Arora Sr. Faculty, SoM, ADYPU
		2:00 PM - 3:00 PM Activity / Assessment	
5– 22 nd Nov. 2024	Navigating Ethical Considerations in Digital Collaboration	11:00 AM - 1:00 PM Expert Session	Dr. Bina Sirkar Sr. Faculty, SoM, ADYPU
		2:00 PM - 3:00 PM Activity / Assessment	
6– 25 th Nov. 2024	Case Studies: Successful Collaborative Research Projects	11:00 AM - 1:00 PM Expert Session	Dr. Chetna Mehta Dean & Professor, SoM, ADYPU
		2:00 PM - 3:00 PM Activity / Assessment	
7– 26 th Nov. 2024	Strategies for Building Research Networks	11:00 AM - 1:00 PM Expert Session	Dr. Bindya Naik Sr. Faculty, SoM, ADYPU
		2:00 PM - 3:00 PM Activity / Assessment	
8– 27 th Nov. 2024	Final Review and Future Directions in Research Collaboration	11:00 AM - 1:00 PM Expert Session	Dr. Prafull Hatte Professor and Dean R&D – MIT-AOE
		2:00 PM - 3:00 PM Activity / Assessment	



Inauguration Ceremony:

Ajeenkya DY Patil University (ADYPU), under its **Academic and Administrative Development Centre (AADC)**, in association with the **Association of Indian Universities (AIU)**, successfully inaugurated the **Online Faculty Development Program (FDP)** on **18th November 2024**.

This 8-day program, titled **"Use of Technology in Research Collaboration"** is designed to empower academic professionals with advanced skills for fostering effective research partnerships through technology.



(Mrs. Ranjana Parihar addressing participants as a Chief Guest)

The ceremony began with a warm welcome address delivered by **Dr. Anil Maheshwari**, Coordinator, AADC, ADYPU. Following this, the program coordinator, **Dr. Ninad Gawande**, provided an insightful introduction to the distinguished dignitaries and gave an overview of the objectives and schedule of the FDP.

The **Chief Guest, Dr. R. K. Jain**, Hon'ble Vice-Chancellor of ADYPU, officially inaugurated the program with an inspiring speech, emphasizing the significance of technology in contemporary research practices. The **Guest of Honor, Ms. Ranjana Parihar**, Joint Secretary, AIU, New Delhi, shared her insights, highlighting the crucial role of collaboration in advancing academic research. She also added that AIU is much delighted that ADYPU has taken such great initiative with such novice topic of FDP.

Adding to the thought leadership, **Dr. Saji Baby**, Senior Researcher and Professor at MIT-World Peace University, Pune, who was also a Session Speaker has offered special remarks that encouraged participants to leverage technology for impactful research outcomes.

The inaugural session concluded with a heartfelt vote of thanks by **Dr. Ninad Gawande**, expressing gratitude to the dignitaries and participants for their enthusiastic involvement.



This FDP, running from **18th to 27th November 2024**, is certified by AIU and promises to deliver cutting-edge knowledge to participating faculty members. The program marks a step forward in enhancing research collaboration skills in the academic community.

Day wise Session Summary:

Day-1 – 18th Nov 2024

Session: **Introduction to Research & Impact of Research Collaboration**

Speaker: **Dr. Saji Baby**, Professor, MIT-World Peace University, Pune

Summary:

On the First Day of the Faculty Development program, i.e. on 18th November 2024, a highly insightful session on "Introduction to Research & Impact of Research Collaboration" was conducted by Dr. Saji Baby, Professor at MIT-World Peace University, Pune. The session provided an engaging overview of research collaboration, emphasizing its significance in fostering innovation and knowledge sharing.

Dr. Saji Baby began by outlining the fundamental concept of research collaboration, highlighting how interdisciplinary and cross-institutional partnerships can amplify research outcomes. He delved into the tangible benefits of collaboration, including enhanced resource utilization, access to diverse expertise, and increased publication impact. Dr. Baby also discussed the role of collaboration in addressing complex global challenges, underlining its critical importance in fields like technology, healthcare, and sustainability.

The session further explored how research collaboration drives innovation by fostering a culture of creativity and continuous learning. Dr. Baby presented real-world examples to illustrate the transformative impact of collaborative efforts on academia and industry alike. Participants gained valuable insights into best practices for initiating and sustaining productive research collaborations, including building trust, setting clear objectives, and leveraging technology for communication. The session concluded with an interactive Q&A, leaving attendees inspired to adopt collaborative approaches in their research endeavours.

Feedback:

The session by Dr. Saji Baby received overwhelmingly positive feedback, with most participants rating it as highly effective in delivering content. Many attendees found the interactive and engaging nature of the session, supported by audiovisual aids, to be particularly valuable. Key highlights included discussions on research topics, project collaborations, assessments, and the use of AI tools like CONSENSUS and CONNECTED PAPERS. The duration was deemed appropriate by most, though a few suggested it felt slightly long. Participants appreciated the Q&A and MCQ segments, which were engaging and informative. Active participation and interaction were reported by nearly all attendees, reflecting the session's interactive design. Suggestions for improvement were minimal, with a few attendees recommending more engagement during Q&A and assessments. Specific appreciation was shown for the well-organized content and practical examples. Overall, the session met or exceeded expectations, leaving participants satisfied and inspired. The few constructive comments emphasized maintaining the session's interactive elements while exploring more interactive approaches for certain parts.



Day-2 – 19th Nov 2024

Session: Introduction to Research & Impact of Research Collaboration

Speaker: Dr. Preeti Mulay, Former Professor, Symbiosis International Deemed University, Pune

Summary:

Day-2 session of FDP on 19th November 2024, led by Dr. Preeti Mulay, focused on leveraging technology for research collaboration and enhancing digital communication skills. Dr. Mulay, an ex-professor at Symbiosis International Deemed University, Pune, shared insights into key technologies that facilitate seamless research collaboration. The session, held from 11:00 AM to 1:00 PM, delved into tools for effective remote communication and strategies for self-branding in the digital era.

Dr. Mulay emphasized the importance of adopting advanced digital tools to streamline communication among researchers and foster productive collaborations across geographies. She discussed tools such as project management software, virtual meeting platforms, and collaborative document editing applications, highlighting their relevance in academic and professional research contexts.

The session also underscored the significance of self-branding through platforms like LinkedIn and personal websites, encouraging participants to project a professional digital presence.

From 2:00 PM to 3:00 PM, participants engaged in a hands-on activity and assessment, applying their learning to create mock collaborative proposals and digital branding strategies. The interactive format ensured practical understanding and active involvement, making the session highly engaging and beneficial for the attendees.

Feedback:

The session was highly rated for its effectiveness, with most participants giving a score of 5 out of 5 by 29 participants. Attendees found the content engaging, especially the hands-on demonstrations, practical tools, and AI applications in research. The session met expectations for the majority, offering valuable insights into the use of technology in research collaboration. The duration of the session was considered appropriate by most participants, though a few suggested extending it for further exploration of tools. Many attendees appreciated the interactive elements, highlighting the enthusiasm and clarity of the speaker's explanations. The session was described as insightful, academically enriching, and fruitful, with several participants praising its engaging nature.

The introduction of digital tools for communication, research, and literature review was particularly valued. Suggestions for improvement included allowing more time for experimentation with tools and enabling prompt mic usage during discussions. Overall, participants felt the session was smoothly conducted, with no major suggestions for change. Many expressed interest in having more sessions like this, appreciating the comprehensive and informative approach taken by the speaker.



Day-3 – 20th Nov 2024

Session: Data Management and Sharing Platforms

Speaker: **Prof. Shibaprasad Mohanty**, Sr. Faculty, School of Management, ADYPU

Summary:

The session on Data Management and Sharing Platforms, conducted from 3rd to 20th November 2024, provided an in-depth understanding of critical aspects of data management and sharing practices. The morning Expert Session (11:00 AM – 1:00 PM) was led by Prof. Shibaprasad Mohanty, Senior Faculty from SoM, ADYPU. The session focused on Data Management Best Practices, offering participants practical insights into organizing, storing, and retrieving data efficiently. Prof. Mohanty also provided an overview of Data Sharing Platforms, highlighting tools and techniques for effective collaboration and sharing of data in research and professional settings.

Another significant aspect discussed was Data Privacy and Security Issues, where attendees were educated on safeguarding sensitive information, understanding regulations, and mitigating risks associated with data breaches. Prof. Mohanty's expertise ensured that the concepts were clearly explained, making the session engaging and insightful.

The afternoon Assessment session held allowed participants to apply the knowledge gained through hands-on exercises and assessments. This interactive segment reinforced key learnings and fostered a deeper understanding of the topics covered. Overall, the session was comprehensive, balancing theoretical knowledge with practical application, and was highly beneficial for participants looking to enhance their skills in data management and sharing.

Feedback:

The session by Prof. Shibaprasad received predominantly positive feedback, with most participants rating the speaker's effectiveness as 5 out of 5. Attendees appreciated the session's smooth execution and found the topics of data management, data sharing platforms, and tools for research particularly valuable. The hands-on discussions of software functionalities and databases were highlighted as engaging.

While the session duration was deemed appropriate by most, a few participants felt it was either too long or overly focused on theoretical content. Suggestions included incorporating more practical demonstrations and combining theory with parallel hands-on activities for better engagement. A few attendees mentioned that the session could have been more technical or detailed.

Overall, the session was informative and well-received, with participants emphasizing its practical value and clear delivery, though a balance of theory and application was suggested for future improvements.



Day-4 – 21th Nov 2024

Session: Collaborative Research Software and Applications

Speaker: **Dr. Sugandh Arora**, Sr. Faculty, School of Management, ADYPU

Summary:

On 21st November 2024, Day 4 of the training series, a session was conducted on "Collaborative Research Software and Applications." The session was facilitated by Dr. Sugandh Arora, a senior faculty member at the School of Management (SoM), ADYPU.

The session began at 11:00 AM with an in-depth exploration of software tools designed to enhance collaborative research. Dr. Arora introduced participants to various project management tools, emphasizing their role in organizing and streamlining research activities. Workflow automation techniques were also discussed, highlighting how they contribute to efficient task execution and team coordination in research settings.

In the post-lunch segment from 2:00 PM to 3:00 PM, participants engaged in an interactive activity and assessment. This hands-on component allowed attendees to apply the concepts learned, reinforcing their understanding of collaborative tools and fostering practical skills in managing research projects effectively.

The session provided valuable insights and practical knowledge, equipping attendees with essential tools for modern collaborative research. It emphasized real-world applications, fostering a dynamic learning environment.

Feedback:

The session by Dr. Sugandh Arora received overwhelmingly positive feedback, with the majority of participants rating the speaker's delivery and content effectiveness as 5 out of 5. Attendees appreciated the seamless flow of the session and found the discussions on software for collaborative research, project management tools, and workflow automation particularly insightful and relevant.

The hands-on activity conducted post-lunch was especially valued for its interactive nature, enabling participants to directly apply the concepts discussed in the earlier part of the session. This practical component was seen as a strong complement to the theoretical content, reinforcing the participants' understanding of collaborative tools and techniques.

However, a few attendees expressed a desire for a deeper dive into the technical aspects of the tools and suggested incorporating more live demonstrations alongside theoretical explanations. Another recommendation was to integrate more real-time examples to bridge the gap between concepts and their applications. Overall, the session was highly informative and engaging, equipping participants with practical skills and knowledge in collaborative research methodologies. Future sessions could focus on balancing theory with hands-on practice to further enhance participant engagement and learning outcomes.



Day-5 – 22nd Nov 2024

Session: **Navigating Ethical Considerations in Digital Collaboration**

Speaker: **Dr. Bina Sarkar**, Sr. Faculty, School of Management, ADYPU

Summary:

On 22nd November 2024, an engaging session on "Navigating Ethical Considerations in Digital Collaboration" was conducted as part of the ongoing professional development series at the School of Management, Ajeenkya DY Patil University. The session aimed to provide insights into maintaining ethical standards in collaborative research, managing intellectual property, confidentiality, and resolving conflicts in digital settings.

The morning session, from 11:00 AM to 1:00 PM, was led by Dr. Bina Sarkar, a senior faculty member at SoM, ADYPU. Dr. Sarkar shared her expertise on the nuances of ethical standards in research, emphasizing the importance of protecting intellectual property rights and ensuring confidentiality in collaborative endeavors. Her talk also included strategies for addressing potential conflicts arising in digital workspaces.

In the afternoon, from 2:00 PM to 3:00 PM, participants engaged in an activity and assessment designed to apply the theoretical knowledge shared earlier. This interactive segment allowed attendees to analyze real-world scenarios and propose ethical resolutions, fostering a deeper understanding of the topics covered.

Overall, the session was insightful and well-received, equipping participants with practical tools for navigating ethical challenges in digital collaboration.

Feedback:

The session on "Use of Technology in Research Collaboration" by Dr. Bina Sarkar received overwhelmingly positive feedback, with most participants rating it highly effective and meeting their expectations. Majority of participants rated the speaker as "5" (excellent), appreciating the clarity, engagement, and insights offered during the session. The session's highlights included topics like research ethics, ethical dilemmas, plagiarism, citation practices, and the smart use of technology. Interactive discussions and practical examples were particularly appreciated.

Most participants found the duration appropriate, though a few mentioned it felt slightly long. Almost all participants were able to actively participate and found the session interactive. Minimal suggestions were provided, indicating a high level of satisfaction. Common remarks included "no suggestions" and "it was very insightful."



Day-6 – 25th Nov 2024

Session: **Case Studies: Successful Collaborative Research Projects**

Speaker: **Dr. Chetna Mehta**, Dean & Professor, SoM, ADYPU

Summary:

On 6th Day of FDP on November 25, 2024, a session was conducted on "Case Studies: Successful Collaborative Research Projects," aimed at analyzing the dynamics of effective collaborative research initiatives. The session, held from 11:00 AM to 1:00 PM, featured Dr. Chetna Mehta, Dean and Professor at the School of Management (SoM), ADYPU, as the resource person.

Dr. Mehta shared insights into successful collaborative projects, highlighting key success factors, lessons learned, and challenges faced. Through real-world examples, she emphasized the importance of clear communication, shared goals, and leveraging diverse expertise for achieving impactful outcomes. Participants were encouraged to reflect on how these elements can be integrated into their own research endeavors.

The afternoon session (2:00 PM to 3:00 PM) included an engaging activity and assessment, where attendees applied the discussed principles to hypothetical collaborative research scenarios. This interactive exercise reinforced the theoretical concepts by simulating practical applications, fostering critical thinking, and encouraging teamwork among participants.

Overall, the session provided valuable knowledge on fostering productive collaborations in research, leaving participants equipped with actionable strategies for their academic and professional growth.

Feedback:

The session conducted by Dr. Chetna Mehta on November 25, 2024, received overwhelmingly positive feedback. Participants appreciated Dr. Mehta's engaging delivery style and her ability to present complex concepts in an accessible manner. The session's focus on analyzing successful collaborative research projects, identifying key success factors, and sharing lessons learned resonated strongly with attendees.

Many participants rated the session highly, citing the relevance of the topics discussed. The morning session's insights into communication strategies, shared goals, and effective teamwork were particularly valuable, while the afternoon activity provided a practical dimension that reinforced the theoretical concepts. Some feedback suggested minor areas for improvement. A few attendees felt that the session leaned slightly towards theoretical content and suggested incorporating more practical demonstrations or case-based activities in real-time to enhance engagement. Additionally, a handful of participants expressed a desire for deeper exploration of technical aspects related to collaborative tools and methodologies.



Day-7 – 26th Nov 2024

Session: **Strategies for Building Research Networks**

Speaker: **Dr. Bindiya Naik**, Sr. Faculty, School of Liberal Arts, ADYPU

Summary:

Dr. Bindya Naik, Senior Faculty at the School of Management (SoM), ADYPU, conducted an insightful session on "Strategies for Building Research Networks." The session was designed to enhance participants' understanding of effective research networking and collaboration.

The expert session, held from 11:00 AM to 1:00 PM, focused on several critical topics. Dr. Naik discussed techniques for expanding research networks, highlighting the importance of leveraging social media platforms for collaborative efforts. She also emphasized networking best practices, which included fostering meaningful academic relationships and utilizing digital tools to enhance global connectivity in research.

The afternoon segment, from 2:00 PM to 3:00 PM, comprised activities and assessments to engage participants actively and reinforce the concepts discussed earlier. These activities aimed to provide hands-on experience in applying networking strategies and evaluating their effectiveness in real-world research scenarios.

Feedback:

The session delivered by Dr. Bindiya Naik on "Strategies for Building Research Networks" was highly appreciated by participants for its content quality, engagement, and practicality. A majority of participants rated the effectiveness of the speaker as excellent, with many highlighting the session as engaging, insightful, and valuable.

Key highlights of the session included discussions on **Research Ethics, Ethical Dilemmas, Citations, and the Use of Technology in Research Collaboration**, which participants found highly relevant. The interactive nature of the session, such as MCQs and participation activities, was well-received and considered a strong point.

While the majority felt that the session duration was appropriate, a small fraction of attendees found it slightly long. Almost all participants agreed that the session met their expectations, with several emphasizing the practical examples and tools as the most engaging aspects.

Suggestions for improvement were minimal, with some participants noting that the session was already well-structured and insightful.



Day-8 – 27th Nov 2024

Session: **Final Review and Future Directions in Research Collaboration**

Speaker: **Dr. Prafull Hatte**, Professor and Dean R&D – MIT-AOE

Summary:

On 8th day of FDP i.e. on **27th November 2024**, **Dr. Prafull Hatte**, Professor and Dean R&D at MIT-AOE, conducted an engaging expert session titled “*Final Review and Future Directions in Research Collaboration*”. The session took place from 11:00 AM to 1:00 PM and focused on summarizing key learnings, exploring emerging trends in research collaboration, and identifying future research opportunities.

Dr. Hatte began by providing a comprehensive review of the significant insights gained from prior discussions and workshops on research methodologies and collaboration techniques. He highlighted the importance of leveraging technology and interdisciplinary approaches to foster effective research networks.

The session delved into current and emerging trends in research collaboration, emphasizing the role of globalization, digital tools, and ethical considerations in shaping modern research practices. Dr. Hatte also discussed the significance of aligning collaborative efforts with societal and industrial needs to maximize research impact.

Concluding the session, Dr. Hatte encouraged participants to explore untapped areas of research, build global networks, and focus on sustainable research practices. His expert insights inspired participants to think critically and proactively about their future research endeavors.

Feedback:

The session received overwhelmingly positive feedback, with most participants rating the speaker's effectiveness as excellent. The majority (22 out of 30) gave the highest rating of 5, citing the speaker's clarity, expertise, and engaging presentation style as standout features.

Key aspects of the session were highly appreciated, including hands-on activities, live demonstrations, statistical tools, multivariate analysis, and graphical visualizations. Participants particularly valued the interactive nature of the session and found it informative and practical. Some mentioned the session as "very engaging" and "highly valuable," while others appreciated the speaker's ability to simplify complex topics.

The duration was considered appropriate by most attendees, though a few felt it was too short. All participants reported being able to interact actively during the session, which contributed to their positive experience. A minority of participants had challenges. One found the content too advanced for beginners, suggesting a need for tiered content delivery. Others recommended improvements such as providing additional examples, extending the duration for more in-depth coverage, or offering software installation guidance.



Glimpses:



AJEENKYA | THE INNOVATION
D Y PATIL UNIVERSITY UNIVERSITY



AIU & AJEENKYA D Y PATIL UNIVERSITY
ACADEMIC & ADMINISTRATIVE DEVELOPMENT CENTRE





S Shirish Waghmare (Presenting)

PowerPoint Slide Show - [Lecture 01] - Microsoft PowerPoint (Product Activation Failed)

"There were 5 exabytes of information created between the dawn of civilization through 2003, but that much information is now created every two days."

Eric Schmidt
Executive Chairman at Google

11:49 | fhz-tewy-bpe

Participants: Shirish Waghmare, Chaitanya G, Faculty Mgmt115, Arti Gupta, Chetna Mehta, Akshata Kuche..., Padmapani Sa..., 69 others, Ninad Gawande

Ninad Gawande (You, presenting)

Stop presenting

AJEENKYA D.Y. PATIL UNIVERSITY | THE INNOVATION UNIVERSITY

AIU & AJEENKYA D.Y. PATIL UNIVERSITY
ACADEMIC & ADMINISTRATIVE DEVELOPMENT CENTRE

An Online FDP on
"Use of Technology in
Research Collaboration"
18th to 27th Nov 2024

10:52 | fhz-tewy-bpe

meet.google.com is sharing a window. Stop sharing Hide

Participants: Anil Kumar..., Rujana Parihar, Faculty Mgmt115, Shirish Waghmare, Rakesh Jain, Arti Gupta, Chetna Mehta, 72 others, Ninad Gawande



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Shirish Waghmare (Presenting)

Research Topic 1: Investigating the Impact of Climate Change on Agricultural Productivity in Arid regions of India

Instructions:

- Research Outline:**
 - Define the problem: What specific aspects of agricultural productivity are being impacted (e.g., crop yields, soil health, irrigation systems)?
 - Objectives: What are the goals of this research (e.g., to assess how changing weather patterns affect crop production)?
 - Methodology: How will the research be conducted (e.g., field surveys, data modeling, remote sensing)?
 - Potential Collaborators: Who would be key collaborators (e.g., agricultural scientists, climate experts, local farmers)?
 - Expected Outcomes: What outcomes or solutions are expected (e.g., recommendations for adaptive farming techniques)?
- Draft Terms of Reference (ToR):**
 - Purpose: State the aim of the research project.
 - Scope of Work: Define the specific areas of investigation (e.g., analyzing temperature changes, rainfall patterns, crop-specific effects).
 - Deliverables: Identify the main outputs (e.g., research reports, policy recommendations).
 - Timeline: Set the time frame for the research stages.
 - Roles and Responsibilities: Define the roles of each collaborator (e.g., lead researchers, local farmers, data analysts).
 - Budget: Outline the expected funding, needs and resources.

2:28 PM | FDP on "USE OF TECHNOLOGY IN RESEARCH ...

29°C Sunny 14:28 18-11-2024

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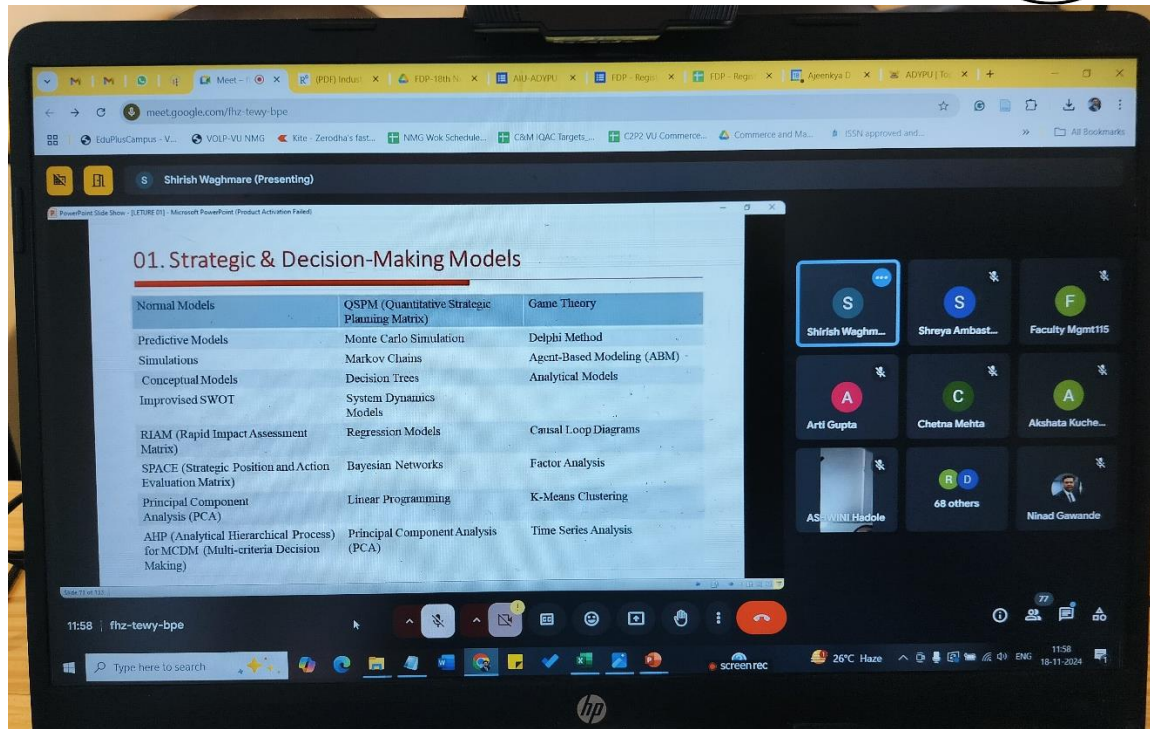
Shirish Waghmare (Presenting)

02. AI and Data Analysis Tools

AI-Powered Literature Review Tools	Cloud-Based Data Collaboration Platforms	Crowdsourcing Tools for Data Collection
Automated Data Collection Tools	Quantum Computing Simulation Tools	Research Reproducibility and Open Science Tools
AI and ML Models for Data Analysis	Neuroimaging Tools	Data Privacy and Ethics Tools
Text Mining and Natural Language Processing (NLP) Tools	Collaborative Research and Project Management Tools	AI-Assisted Statistical Tools
Gene Editing and CRISPR Analysis Tools	Data Visualization and Interactive Dashboards	Blockchain for Research Data Integrity

12:00 | fhz-tesy-bpe

26°C Haze 12:00 18-11-2024



****Sample Certificate of Appreciation**



Payment Details:

No. of Participants	Registration Fees per person	Total Amount Received
55	Rs. 300	Rs. 16,500

Participants List:

Sr. No	Prefix	Full Name of the Participant	Affiliation with Institution / University / Company
1	Dr.	Amol Dattatraya Randive	Vishwakarma University
2	Dr.	Sandip S Tapkir	IHM Solapur
3	Dr.	Padmapani Bhagwan sawai	Maharashtra National Law university Aurangabad Maharashtra
4	Prof.	Hemalatha LN	S VYASA Deemed to be University
5	Dr.	Shikha Singh	Ajeenkya DY Patil University, Pune
6	Prof.	Akanksha A Kulkarni	St. Vincent Pallotti College of Engineering and Technology, Nagpur
7	Prof.	Sabiya Nisar Shaikh	Ajeenkya DY Patil University, Pune
8	Prof.	Mrudula Ganesh Risbud	Vishwakarma University
9	Dr.	Rahul P Bachute	Ajeenkya DY Patil School of Engineering
10	Mrs.	Sneha Ashish Shirke	Ajeenkya DY Patil School of Engineering
11	Dr.	Mahek Iram Qureshi	School of Management Studies, G H Raison University Amravati
12	Mrs.	Rohini Vijay Tarade	Ajeenkya DY Patil University, Pune
13	Prof.	Akshata Kuchekar	Ajeenkya DY Patil University, Pune
14	Dr.	Ramratan V. Dhumal	Ajeenkya D Y Patil University Pune
15	Prof.	Renuka Raut	St. Vincent Pallotti College of Engineering and Technology, Nagpur
16	Mr.	Rushikesh Moreshwarrao Shete	St. Vincent Pallotti College of Engineering and Technology, Nagpur
17	Mr.	Sudarshan D Martande	Ajeenkya DY Patil School of Engineering
18	Mr.	Sanjay kalamdhad	St. Vincent Pallotti College of Engineering and Technology, Nagpur
19	Prof.	Pranali Wagh	Rashtrasant Tukadoji Maharaj Nagpur University university
20	Mr.	CHAITANYA GITE	Dr. Vishwanath Karad MIT World Peace University
21	Mr.	Sumanta Kumar Das	Biju Patnaik University of Technology, Rourkela, Odisha
22	Mrs.	Ashwini Hadole	Smt Radhikatai Pandav College Of Engineering, Nagpur
23	Prof.	Deepa Bagde	Smt Radhikatai Pandav College Of Engineering, Nagpur
25	Mrs.	Sangeeta Verma	Ajeenkya DY Patil University, Pune
26	Prof.	Rashmitai Kalidas Lade	Rashtrasant Tukadoji Maharaj Nagpur University university



27	Prof.	Ashish R Dandekar	St. Vincent Pallotti College of Engineering and Technology, Nagpur
28	Dr.	Dr. S.V. Pradeepa	Ajeenkya DY Patil University, Pune
29	Dr.	Makarand Joshi	Ajeenkya DY Patil University, Pune
30	Dr.	Yogesh Deoram Desale	Vishwakarma University, Pune
31	Prof.	Ashwini Yogesh Desale	Zeal Institute of Business Administration, Computer Application & Research
32	Mrs.	Banashree Dash	Veer Surendra Sai University of Technology, Burla
33	Mrs.	Shreya	Ajeenkya DY Patil University, Pune
34	Mrs.	Bhagyalaxmi Ganesh Abnave	Pune University
35	Mrs.	Priyadarshani Yadav	Pune University
36	Mr.	Vedant Subodh Niwane	GH Rasoni University
37	Mr.	Deepak Kumar	UGC
38	Dr.	Purva Raghunath Kartik	Shankarrao Chavan Law College Pune
39	Dr.	Ashish Chauhan	CHRIST Deemed to be University, Pune Lavasa Campus
40	Prof.	Bhagyalaxmi Rakesh Kanchalwar	Vishwakarma University, Pune
41	Dr.	Dr Archana Dixit	Tecnia Institute Of Advanced Studies
42	Mrs.	Arti Gupta	Ajeenkya DY Patil University, Pune
43	Prof.	Sridevi Hiremath	Ajeenkya DY Patil University, Pune
44	Prof.	Purva Dindayal Thakare	Ajeenkya DY Patil University, Pune
45	Prof.	Pearl Lobo	Ajeenkya DY Patil University, Pune
46	Dr.	Pramod Kumar	Chhatrapati Shahu Ji Maharaj University, Kanpur
47	Dr.	Samiuddin Sheikh	Chhatrapati Shahu Ji Maharaj University, Kanpur
48	Dr.	Dr. Nagesh Haribhau Sawant	Ajeenkya DY Patil University, Pune
49	Mr.	Rajaram Manikrao Garud	Ajeenkya DY Patil University, Pune
50	Prof.	Kedar Dhananjay Kulkarni	Ajeenkya DY Patil University, Pune
51	Mrs.	Pranali Thorat	Ajeenkya DY Patil University, Pune
52	Dr.	Megha verma	Ajeenkya DY Patil University, Pune
53	Dr.	Vijay Kulkarni	Ajeenkya DY Patil University, Pune
54	Dr.	Pashmina Doshi	Vishwakarma University, Pune
55	Prof.	Shrikant Dharurkar	Ajeenkya DY Patil University, Pune

Dr. Ninad Gawande
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Dr. Anil Maheshwari
Head,
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