



Report : Workshop on Mastering Research Methodology with AI Tools

Program	Workshop on Mastering Research Methodology with AI Tools
Date	05.01.2024 to 06.01.2024 2.30 pm
No. of Participants	40
Resource Person	Fr. Tinju Tom, Cheif Librarian, Assumption College, Chagnassery
Outcome	Participants gained hands-on experience in using AI tools for research, enhancing their efficiency and accuracy in conducting academic projects.
Organized by	Department of Computer Science
Faculty in charge	Ms. Nileena Sasidharan, Asst. Professor & Ms. Aneesha K Jose, Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences
Student in charge	Mr George K Saji, BCA 6 th Sem , Mr Jeffrey James BCA 6 TH sem, Department of Computer Science, Rajagiri College of Management and Applied Sciences

The Department of Computer Science at Rajagiri College of Management and Applied Sciences organized a two-day workshop titled "Mastering Research Methodology with AI Tools" from January 5 to January 6, 2024. The workshop aimed to equip students with practical skills in utilizing AI tools for research, thereby enhancing their efficiency and accuracy in conducting academic projects. A total of 70 students participated in the workshop.

The workshop was led by Fr. Tinju Tom, Chief Librarian at Assumption College, Changanassery. Fr. Tom provided valuable insights and hands-on training in using AI






tools for research, significantly enriching the participants' learning experience.

The workshop included a series of interactive and practical sessions. The initial sessions introduced participants to various AI tools, explaining their applications in research methodology. Fr. Tom demonstrated how these tools could be used to streamline data collection, analysis, and presentation, emphasizing their role in improving research accuracy and efficiency. The participants had the opportunity to engage in hands-on exercises, applying these tools to sample research projects and experiencing firsthand the benefits of AI in academic research.

The workshop successfully met its objectives, with participants gaining practical skills and hands-on experience in using AI tools for research. The knowledge and skills acquired are expected to significantly enhance their academic and professional capabilities, enabling them to conduct research more efficiently and accurately. Participants provided positive feedback, appreciating the practical nature of the sessions and the expertise of Fr. Tinju Tom.

The organizing committee extends sincere appreciation to Fr. Tinju Tom for his invaluable contributions. Special thanks to Ms. Nileena Sasidharan and Ms. Aneesha K Jose for their dedicated efforts, as well as the student coordinators, Mr. George K Saji and Mr. Jeffrey James, for ensuring the success of the workshop.

The Workshop on Mastering Research Methodology with AI Tools served as a platform for students to gain practical experience with AI applications in research. The insights and skills gained are anticipated to empower participants in their academic and professional endeavors, fostering a culture of innovation and excellence within the academic community at Rajagiri College.





Photograph of Seminar: Mastering Research Methodology with AI Tools



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RCMAS
RAJAGIRI COLLEGE OF MANAGEMENT AND APPLIED SCIENCES
Kakkanad

DEPARTMENT OF COMPUTER SCIENCE
In Association With
Internal Quality Assurance Cell (IQAC)
Organises

Workshop
on
Mastering Research Methodology with AI Tools

Resource Person

Date :
5 Jan 2024 to
6 Jan 2024
Time: 2:30pm



Fr. Tinju Tom
Chief Librarian
Assumption College
Chaganassery

Student Coordinators
Mr. George K shaji
Mr. Jeffrey James

Faculty Coordinators
Ms. Nileena Sasidharan
Ms. Aneesha K Jose



Program Poster of Seminar: Mastering Research Methodology with AI Tools



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RAJAGIRI COLLEGE OF MANAGEMENT AND APPLIED SCIENCES
KAKKANAD

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms. ANNU JAMES

has participated in the Workshop on
Mastering Research Methodology with AI Tools organized by
Department of Computer Science.

DATE OF COMMENCEMENT
05 JANUARY 2024

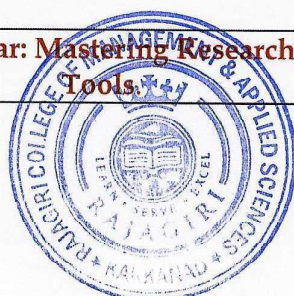
Head of Department
MR. SIJO JACOB



DATE OF CONCLUSION
06 JANUARY 2024

Principal
DR. LALY MATHEW

Sample Certificate for Seminar: Mastering Research Methodology with AI Tools



Laly Mathew

**RAJAGIRI COLLEGE OF MANAGEMENT AND APPLIED SCIENCES,
Kakkanad**


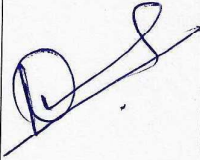

Seminar on Research Methodology
Attendance Sheet- 03.01.2024 & 04.01.2024

Sl. No	Name	Signature	Sl. No	Name	Signature
1	AARABHIB		34	LEO PAUL	
2	AARLENE GEORGE JINU		35	LONNIS JOHNSON	
3	AASHINA RAHMAN		36	LOYAL GEORGEKUTTY	
4	ADARSH KRISHNA V		37	MADONNA JUSTIN	
5	ADHABIYA UMMER		38	MEERA KRISHNA K U	
6	AISWARYA TV		39	MEGHA PURUSHAN	
7	AKHIL S		40	MOHAMMED FAJR AL RAZIQ	
8	ALESTIN SHELMON		41	NANDAKUMAR S	
9	ALEX LISON		42	NEVIN S RAJ	
10	ALOSH RAAM		43	RICHU STEPHAN	
11	ALTHAF SHAJAHAN		44	RON JOSEPH	
12	AMAN MATHEW ZACHARIA		45	SIDHARTH SUDHEER	
13	ANN MARIYA SABU		46	SNELIA SONY	
14	ANU STEPHEN		47	SOYA BINU	
15	ASHFAQ K S		48	VEENA GISHU	
16	ATHUL A		49	A ABHITHI	
17	ATHUL S		50	ABHAY KISHORU	
18	BAVANA T B		51	ADDWIN ANTONY STEPHEN	
19	BLESSY BIJU		52	AISWARYA A S	
20	DENIN THOMAS		53	AISWARVA JYOTHI	
21	DERRICK JOHAN		54	AKSHARA P R	
22	DEVIKA R		55	ALAN PAULOSE	
23	FATHIMA MOHAMED ASHRAF		56	ALAN SHAJI	
24	FEBIN SABU VARGHESE		57	ALBIN JOSE	
25	FERTRENA JOSE		58	ALWIN ANTONY BABU	
26	GREESHMA BIJU		59	ANANYA ARUN	
27	HARIKESH P ANIL		60	ANASWARA PRASOBH	
28	JIRIDHYA P JOSHI		61	ANIES MUHAMMED YASEEN K	
29	IMRAN K A		62	ANEETA STEPHEN	
30	JAMES GEORGE ILLIPPAMBIL		63	ANGEL ROSE SAJU	
31	JEFFREY THOMAS THACHIL		64	ANGEL SARA SUNNY	


Attendance statement of Seminar: Mastering Research Methodology with AI Tools



Verul

Report submitted by	Mr George K Saji BCA 6 th Sem, Mr Jeffrey James, BCA 6th Semester, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	
Coordinated by	Ms. Nileena Sasidharan, Assistant Professor & Ms. Aneesha K Jose, Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	
Approved by	Mr. Sijo Jacob, HoD & Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	

Jan 6, 2024



PRINCIPAL
Rajagiri College of Management & Applied Sciences
Rajagiri Valley. P. O., Kakkanad - 682 039

