



RAJAGIRI VISWAJYOTHI COLLEGE OF ARTS AND APPLIED SCIENCES

2. Report of "Workshop on Artificial Intelligence"

Programme Details in a Nutshell	
Name of the Event	Workshop on Artificial Intelligence
Nature of the Event	Workshop
Objectives	<ul style="list-style-type: none">To explore the intersection.To educate participants about the fundamental principles and capabilities of AI
Resource Person	Ms. Rajani K. K, Assist. Professor, ILM College of Arts and Sciences, Methala
Date and Time	16-02-2023 to 17-02-2023 10:00 AM to 04:00 PM
Duration	10 Hrs
Beneficiaries	38 Students
Venue or Platform	First Year BCA lecture hall, RVCAS
Organizing Dept./ Cell	Dept. of Commerce in association with IQAC
Coordinator	Ms. Dhanya S, Assist. Prof. Department of Commerce
Outcome/ Benefit of the Programme	<ul style="list-style-type: none">Participants will gain a comprehensive understanding of the intersection between artificial intelligence (AI) and human societyParticipants will demonstrate proficiency in explaining the fundamental principles and capabilities of AI

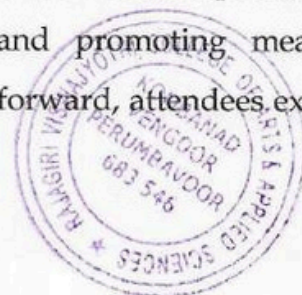


Detailed Report

The "Artificial Intelligence" workshop took place on February 16 and 17th, 2023, at the First Year BCA Lecture Hall, RVCAS, organized by the Department of Commerce in association with IQAC. The workshop, led by Ms. Rajani K.K, aimed to explore the intersection of artificial intelligence (AI) while educating 38 participants on its fundamental principles and capabilities. The session commenced with a prayer at 10:00 AM, followed by a warm welcome address from Dhanya S, Assistant Professor, Department of Commerce, setting the stage for the day's discussions. Fr. Dipin Karigen CMI delivered an inaugural address, highlighting the importance of understanding AI's impact on society.

The introductory speech, focusing on emerging trends in AI, followed shortly thereafter. MS. Rajani K.K conducted two insightful sessions from 10:30 AM to 12:30 PM and 01:30 PM to 04:00 PM. In the first session, participants delved into the intersection of AI and human society, discussing ethical implications, societal challenges, and potential benefits. The second session deepened their understanding of AI's fundamental principles, covering topics such as machine learning algorithms, neural networks, and practical applications in various domains. Throughout the workshop, participants engaged actively in discussions, sharing perspectives on AI's role in shaping the future and its ethical considerations. Ms. Rajani K.K facilitated interactive activities and case studies that enhanced participants' ability to critically analyse AI technologies and their societal impact.

The workshop proved to be a thought-provoking and enlightening session for all participants. Under the expert guidance of Ms. Rajani K.K, attendees gained valuable insights into the intricate relationship between artificial intelligence and human society. The workshop not only deepened their understanding of AI's fundamental principles but also encouraged critical reflection on its ethical implications and societal impact. Feedback highlighted the workshop's success in equipping participants with essential knowledge and promoting meaningful discussions on AI's role in shaping the future. Moving forward, attendees expressed



a commitment to applying their newfound insights responsibly, ensuring that AI advancements contribute positively to both individual well-being and societal progress.

Feedback Report

Participants of the "Artificial Intelligence " workshop, conducted on February 16 and 17th, 2023, at RVCAS's First Year BCA lecture hall, provided positive feedback. Led by Ms. Rajani K.K and organized by the Department of Commerce in association with IQAC, the workshop aimed to explore AI's intersection with human society and educate participants on its fundamental principles. Attendees appreciated gaining a deeper understanding of AI's societal impact and ethical considerations. They found the interactive sessions insightful, particularly in discussing practical applications and implications of AI. Feedback highlighted high satisfaction with the workshop's organization, content relevance, and Ms. Rajani K.K's expertise, emphasizing its value in enhancing knowledge and promoting critical thinking about AI's role in modern society.





Poster of the "Workshop on Artificial Intelligence"



Interactive session between the resource person and participants



Participants List

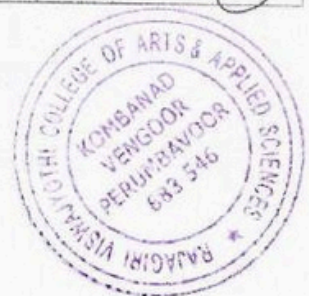


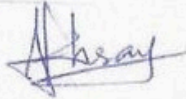



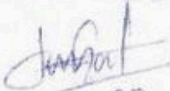
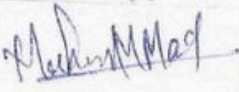
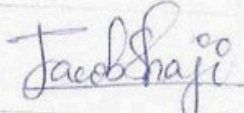



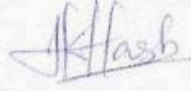
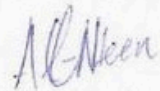
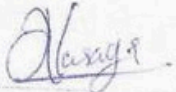


RAJAGIRI VISWAJYOTHI COLLEGE OF ARTS AND APPLIED SCIENCES, VENGOOR, PERUMBAVOOR

Name of the Program: WORKSHOP ON ARTIFICIAL INTELLIGENCE

Date: 16/02/2023

Sl No	Name of Student	Department	Signature
1.	Sreethi J	Bcom	Sreethi J.
2.	KIRAN SETHU-MADHAVAN	Bcom	[Signature]
3.	Anna Maiyathay	B com	[Signature]
4.	G.S Prasad	Bcom	[Signature]
5.	Peter Babu	B com	[Signature]
6.	Dasak Biju	B com	[Signature]
7.	Naveed Zaman	B com logistics	[Signature]
8.	Muhammed Ramzan C	B com Logistics	[Signature]
9.	Mishal Ahmad	B com logistics	[Signature]
10.	Alan Binoy	B com logistics	[Signature]



11	Akhsay Nath PS	Final year BCOM Model 1 Finance & Taxation	
12	Alan Mathew VT	Final year BCOM model 1 Finance & Taxation	
13	Aena Joseph	Final year BCOM model 1 Finance & Taxation	
14	Roitha fathima	First Year B.COM model 1 Finance & Taxation	
15	Jugalommen Zachariah	BCOM final year model 1 Finance & Taxation.	
16	Muhammad Hasib OS	BCOM final Year model 1 Finance & Taxation	
17	Jacob Shaji	BCOM final Year Model 1 Finance & Taxation	
18	Arswarya K	BCOM final year Model 1 Finance & Taxation	
19	Adhil Salah M	First Year BCOM model 2 Logistics	
20	Aji-In Saju	First Year BCOM model 2 Logistics	
21	Akash km	First Year BCOM model 2 Logistics	
22	Al Ameen	First Year BCOM Model 2 Logistics	
23	Nusaya Niyas	First Year BCOM Model 2 Logistics	
24	Elizabeth Joseph	BBA Final Year	
25	Abithamal K B	BBA Final Year	



27	Aghin Raj	III BCOM Model 2 Financial and Taxation	<u>Aghin</u>
28	Alan P Shaju	III B.com model 2 financial and Taxation	<u>Alan</u>
29	Alphy J Varghese	III Bcom model 2 Finance and Taxation	<u>Alphy</u>
30	Anna Mariya	III Bcom model 2 Finance and Taxation	<u>Anna</u>
31	Joseph Anel	III Bcom model 2 Finance and Taxation	<u>Joseph</u>
32	Megha Thomas	III Bcom model 2 Finance and Taxation	<u>Megha</u>
33	Jeffy Joby	III Bcom model 2 Finance and Taxation	<u>Jeffy</u>
34	Akshay S	III BBA	<u>Akshay</u>
35	Asher Mathew	III BBA	<u>Asher</u>
36	Arthulkrishnan	III BBA	<u>Arthul</u>
37	Devadathan	III BBA	<u>Devad</u>
38	Dino Shibu	III BBA	<u>Dino</u>

Principal

Joy P Joseph, Ph.D
PRINCIPAL
Rajagiri Vidyayothi College of
Arts and Applied Sciences
Vengoor, Perumbavoor
Ernakulam (DI) 683546

