FDPs Organized by RKCE

Academic Year:2023-24

S .no	Type of event	Title of event	Department	Name of coordinator	Resource person Details	Date of the event	Number of participants	Amount (Expenditure)
1	FDP	MICROSOFT AZURE AI	IQAC/CSE	Dr. Harish H & SK. Shabaz	Mr. Raghavendra Swamy Kambhampati, Senior Technical Trainer, ICT Academy	17th to 21st July 2023	75	90,000
2	FDP	Applications on Total Station	IQAC/CIVIL	Dr. Harish H &G.Tulasi Rao	Dr. M. Murali Krishna, Narasaraopeta Engineering College, Narasaraopeta	01-08-2023 TO 02-08-2023	40	30000

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3	FDP	DEVOPS	IQAC/CSE	Dr.Harish H	Dr.srinivas Prof of MVR College of Engg Paritala	21st to 25th August 2023	50	30,500
4	FDP	Recent Trends and Developments in Energy-Efficient and Secure Chip Design for IoT Edge Computing	IQAC/ECE	Dr. Harish H/Prof. V Rajendra Prasad	Dr.TADANKI VIJAY MUNI, K L UNIVERSITY	04-09-2023 TO 06-09-2023	45	90,000
5	FDP	MACHINE LEARNING AND ITS APPLICATIONS	IQAC/AIML &DS	Dr. Harish H	DR.D.PAVAN KUMAR Prof University Vijayawada 9966733444	19th to 23rd September	50	33,500
6	FDP	Research Article Writing	IQAC	Dr. Harish H	SHIVARAJ MAIDUR, Assistant Professor, Kristu Jayanti College.	10th to 14 October 2023	50	35,000

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7	FDP	GEO SYNTHETIC FOR GROUND IMPORTANCE	IQAC/CE	Dr. Harish H	Mr.Dr.Satya Narayana SRK College of Engg	6th to 10th November	30	31,000
8	FDP	Learning Python using Artificial Intelligence	IQAC/CSD	Dr. Harish H/Prof. K Koteswara Rao	Dr. Ch. Rupa VRSEC, VIJAYAWADA	23-11-2023 TO 25-11-2023	40	32000
9	FDP	Empowering Faculty for Student Excellence in the Changing Industrial Landscape	IQAC	Dr. Harish H	Dr.K. Murali Krishna,Professor, CEMS,Visakhapatnam.	18th December 2323 to 23rd December 2023	73	85,000
10	FDP	CONGNITIVE INTERNET OF THINGS	IQAC/ECE	Dr. Harish H	Dr.S.Venkatnaresh Naresh technology	2nd to 6th JANUARY 2024	45	41,000

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11	FDP	Smart Manufacturing and Industry 4.0	IQAC/MECHANICAL	Dr. Harish H/Prof. V Sri Rama Murthy	Dr. Ramakotaiah M. QIS College of Engineering and Technology. Ongole	18-01-2024 TO 19-01-2024	35	31,500
12	FDP	HYBRID VEHICLES	IQAC/ME	Dr. Harish H	Dr.mohmmedRffi Prof.of ME Dept Ramachandra Engg college Eluru	13TH TO 17TH FEB 2024	30	32,500
13	FDP	Modern Trends in Electrical Engineering & Technology.	IQAC/EEE	Dr. Harish H	Dr.K.KIRAN KUMAR Prof of Sri vahini EEE Dept	1st to 4th March 2024	26	31,500
14	FDP	Electrical Automation	IQAC/EEE	Dr. Harish H/Prof. Uday Kiran	J. Srinivas Rao QIS College of Engineering and Technology, Ongole	21-03-2024 TO 22-03-2024	30	35,000

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15	Conference	National Conference (Hybrid Mode) on	IQAC	Dr. Harish H	Organized by IQAC, R K College of Engineering	3rd to 4th April	75	1,80,000

A Five Day Faculty Development Program on "MICROSOFT AZURE AI"

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Mr. Raghavendra Swamy Kambhampati
Senior Technical Trainer, ICT Academy

He has 18+ years of experience in Industry oriented Technical Training and Academics. He handles offline and online different training sessions. He worked as a Technical Trainer and Freelancer and is currently a Senior Technical Trainer at ICT Academy. He handled Faculty Development and student certification programs on Power Bi, Azure AI, Ui Path RPA, CISCO PCAP, Cyber Security, SalesForce, AWS cloud practitioner, Honeywell, PayPal, Cognizant, and Microsoft CSR project Training. Hands-on expertise in Python, Data Science, Power Bi, UI path, Artificial Intelligence, AWS cloud practitioner, and Secured certifications like Microsoft, IBM, Guvi Geeks Networks, NASSCOM, Cisco, AWS cloud practitioner, and Coursera.

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Topics will be covered in Program:

❖ Microsoft Azure AI Fundamentals:
- Get started with artificial intelligence
- Explore visual tools for machine learning
- Explore natural language processing
- Explore conversational AI
- Explore decision support
- Explore knowledge mining

❖ Designing and Implementing a Microsoft Azure AI Solution

❖ Provision and manage Azure Cognitive Services

❖ Process and translate text with Azure Cognitive Services

❖ Create a Language Understanding solution

❖ Build a QnA solution

❖ Create conversational AI solutions

❖ Create computer vision solutions with Azure Cognitive Services

❖ Extract text from images and documents

❖ Implement knowledge mining with Azure Cognitive Search

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A 5 Day National Level Faculty Development Program

On
Microsoft AZURE AI

From 17th to 21st July 2023
Organized
By
R K College of Engineering
In Association with
ICT Academy, Vijayawada Centre.

Name: _____

Designation: _____

Department: _____

College Name: _____

Address: _____

_____

Phone No: _____

Email ID: _____

Registration: Limited to 30 participants only on first come first serve basis as per eligibility. The above details furnished in following link

https://forms.gle/DL8uXVysdcMQoXk89

About the College:

In the hands of the most committed. highly-educated, young, energetic, enthusiastic and dynamic management; there raises a kingdom of educational excellence.

RK holds the promise of different life; the institute was founded with the noble vision to raise professionals and leaders of high academic calibre and unblemished character, nurtured with a strong motivation and commitment to serve humanity. Located on a sprawling campus of 30 acres, we aspire to achieve excellence in the field of technical education through diligence, dexterity and dedication, imbiring in individuals a spirit of quality consciousness, and sensitivity for the crying needs of honesty and sincere efforts, determining individuals aspiring to be technocrats to face the competition evident at global levels. Our students shall emerge as dignified. responsible, disciplined and talented citizens of our motherland and strive to continue the journey of our nation toward Trosperity.

Vision: "To be a world – class leader striving continuously by providing high standard technical education, research and technological service that transforms individuals into high intellectuals"

Mission:
- To enrich the engineering skills that enhances inculcative knowledge of industrial needs.
- To create an environment to ensure culture, ethics, leadership qualities and social responsibilities among all the stake holders.
- To be a center of excellence to meet intellectual and career challenges.
- To create research environment with a scope to innovate, apply and disseminate.

Organizing Committe

Chief Patron:

Sri M. M. Kondaiah
Founder & Chairman

Dr. M Mahendranath
General Secretary

Patron:

Dr. Kondragunta Rama Krishnaiah
Principal

Convener:

Prof. V. V. G. S. Rajendra Prasad
Head Department of ECE

Faculty Coordinators:

Dr. Harish H
Department of Mechanical Engineering
9740743467, harish.me27@gmail.com

Mr. Shabaaz Shaik
Department of Computer Science & Engineering
7386499786, shabaaz.rkce@gmail.com

Coordinator IOAC
RKCE

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(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada, & SBTET Amaravathi)
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A 5 Day National Level
Faculty Development Program
On

MICROSOFT AZURE AI

ENGINEER ASSOCIATE

17th to 21st JULY 2023

In Association with

ICTACADEMY®

A 5 Day National Level Faculty Development Program Schedule on MICROSOFT AZURE AI

Date & Day	09:30 AM to 01:00 PM		02:00 PM to 04:30 PM
Day-1: Monday 17-07-2023	**Inauguration of FDP on Microsoft AZURE AI** Session -1 - Microsoft Azure AI Fundamentals: Get started with artificial intelligence ➢ Use automated machine learning in Azure Machine Learning	01:00 PM to 02:00 PM Lunch Break	Session -2 - Microsoft Azure AI Fundamentals: Explore natural language processing ➢ Create a Regression Model with Azure Machine Learning Designer ➢ Analyze text with the Language service
Day-2: Tuesday 18-07-2023	Session -1 - Microsoft Azure AI Fundamentals: Explore natural language processing ➢ Recognize and synthesize speech ➢ Translate text and speech ➢ Create a language model with Language Understanding - Microsoft Azure AI Fundamentals: Explore conversational AI ➢ Build a bot with QnA Maker and Azure Bot Service		Session -2 - Microsoft Azure AI Fundamentals: Explore decision support ➢ Introduction to Anomaly Detector - Microsoft Azure AI Fundamentals: Explore knowledge mining ➢ Introduction to Azure Cognitive Search - Designing and Implementing a Microsoft Azure AI Solution ➢ Prepare for AI engineering

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Date & Day	09:30 AM to 01:00 PM		02:00 PM to 04:30 PM

Day-3:
Wednesday
19-07-2023
	<u>Session -1</u>
	• Provision and manage Azure Cognitive Services
	    ➢ Create and consume Cognitive Services
	    ➢ Secure Cognitive Services
	    ➢ Monitor Cognitive Services
			<u>Session -2</u>
			• Process and translate text with Azure Cognitive Services
			    ➢ Extract insights from text with the Text Analytics service
			    ➢ Translate text with the Translator service
			    ➢ Deploy cognitive services in containers

Day-4:
Thursday
20-07-2023
	<u>Session -1</u>
	• Process and translate text with Azure Cognitive Services
	    ➢ Extract insights from text with the Text Analytics service
	    ➢ Translate text with the Translator service
	
	• Create a Language Understanding solution
	    ➢ Create a Language Understanding app
	    ➢ Publish and use a Language Understanding app
	    ➢ Use Language Understanding with Speech
		01:00 PM to 02:00 PM Lunch Break	<u>Session -2</u>
			• Build a QnA solution
			    ➢ Build a QnA solution with QnA Maker
			
			• Create conversational AI solutions
			    ➢ Create a bot with the Bot Framework SDK
			    ➢ Create a Bot with the Bot Framework Composer

Day-5:
Friday
21-07-2023
	<u>Session -1</u>
	• Create computer vision solutions with Azure Cognitive Services
	    ➢ Analyze images
	    ➢ Analyze video
	    ➢ Classify images
	    ➢ Detect objects in images
	    ➢ Detect, analyze, and recognize faces
	
	• Extract text from images and documents
	    ➢ Read Text in Images and Documents with the Computer Vision Service
	    ➢ Extract data from forms with Form Recognizer
			<u>Session -2</u>
			• Implement knowledge mining with Azure Cognitive Search
			    ➢ Create an Azure Cognitive Search solution
			    ➢ Create a custom skill for Azure Cognitive Search
			    ➢ Create a knowledge store with Azure Cognitive Search
			
			Vote of Thanks

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A 5 Day National Level Faculty Development Program

On

"MICROSOFT AZURE AI"
Attendance Sheet

Sl. No.	Faculty Full Name	Designation	17-07-2023	18-07-2023	19-07-2023	20-07-2023	21-07-2023
1	Y. Aslesha	Asst. Prof.	A	A	A	A	A
2	G. Thulsi Rao	Asst. Prof	E	E	E	E	E
3	M. Hema Latha	Asst. prof	Hema	Hema	Hema	Hema	Hema
4	Sk. Arif	Asst. prof	Arif	Arif	Arif	Arif	Arif
5	M. Uday kiran	Assoc. prof	M	M	M	M	M
6	P. V. pattabiraman	Asst. prof	P	P	P	P	P
7	B.R. Narendra	Asst. prof	Na	Na	Na	Na	Na
8	B. Veerababu	Asst. prof	L	L	L	L	L
9	Dr. Manjunath. B. E	Professor	BE	BE	BE	BE	BE
10	Dr. R. Divya	Associate Professor	Divya	Divya	Divya	Divya	Divya
11	M.	Asst. Prof.	Md	Md	Md	Md	Md

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12						
13	PP.Rajakumari	Raj	Raj	Raj	Raj	Raj
14	Y.V.N.M.Sarma	Asst.Prof				
15	P.Mehaboobkhan	Assz.Prof	P.Mohan	P.Mohan	P.Mohan	P.Mohan
16	E.Prem kumar.	Prof	Prof	Prof	Prof	Prof
17	A.Mohammad Ibrahim	Assoc.Prof	M	M	M	M
18	Dr.A.Veeraraghavan	Assoc.Prof	VR	VR	VR	VR
19	Aravind.D	Aravind	Aravind	Aravind	Aravind	Aravind
20	I Gopal Rew	Asst.Prof	IG	IG	IG	IG
21	X. Karunakar	Asst.Prof				
22	Ch.Adilaxshmi.Devi	Asst.Prof				
23	B. Satya	Asso.Prof				
24	G.Siva Raman.	Asst Prof				
25	B. Edith	Asst.Prof	Edu	Edu	Edu	Edu
26	Hari Naga Venkatesh	Asst.Prof	HN.V3	HN.V3	HN.V3	HN.V3
27	E.Aswini	Asst.Prof	Aswini	Aswini	Aswini	Aswini
28	Chdurga Rao	Asst Prof				

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29	Joseph satyapaul						
30	M. Anvesh						
31	B. Dharma Raju	Asst. Prof					
32	K. RaJ KUMAR	Asst Professor					
33	J. Kamuhozhi	Asst Professor					
34	I PAVAN KUMAR	Asst Proofec.					
35	M. ARANI	Asst Profes					
36	D LAVAYA	Asst profess					
37	SNS SUGUNA	Asst professor					
38	KAViyaRasAN.	Assoc Professor					
39	SK. Kharimulla.	Asst Proofes.					
40	T. saraswathe	Asst Profec.					
41	SK. Myhunnisa	Asst Proofec.					
42	Dr. T. Kisan kuMar	Assoc Proofec.					
43	D. Devivara prasad	Asst profeec					
44	X. Brahmam	Asst Proofec.					
45	X. Sraikanth	Asst Profec.					

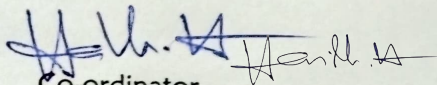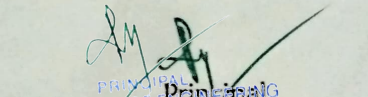| 46	M·N· Narasimha Rao	Asst Professor					
47	RaJAN KR	Asst Profea	Rajan·KR	Rajan·KR	Rajn	Rajan	Rajsukl
48	K· Kiran·	Asst Professor	Col	Col	Col	Col	Col
49	K· Prabhakaran	Asst Professor	Pra	Pra	Pra	Pra	Pra
50	Ce· siva Ram	Asst profen	G.S.R	G.S.R	G.S.R	G.S.R	G.S.R
51	C· Kesava Kumar	Assce Professor	Ckesru	Ckesru	Ckesru	Ckesru	Ckesru
52	R· Jaganathan	Ascu Professor	Jagan	Jagan	Jagan	Jagan	Jagan
53	P· MariMuthu	Asst Professor	Marimuth	Marimuth	Marimuth	Marimuth	Marimuth
54	SK· Galib Shaheed	Asst Professor	Gsh	Gsh	Gsh	Gsh	Gsh
55	Abdul Karishma	Ast Professor	karishma	karishma	karishma	karishma	karishma
56	B· Someswaramma	Ast Professor	Sewr	Sewr	Sewr	Sewr	Sewr
57	C· swapna	Asst Professor	Swapn	Swapn	Swapn	Swapn	Swapn
58	D·Sarath Babu	Asst Professor	Sarath	Sarath	Sarath	Sarath	Sarath
59	A·B· Manikanta Prasad	Asst Professor	Maikra	Maikra	Maika	Maika	Maik
60	H vani	Asst Professor	Vani	Vani	Vani	Vani	Vani
61	K·	Asst Professor	Dasurdu	Dasur	Dasur	Dasur	Dasur
63	N· Srinadh	Ast Professor	N·Srinath	N·Srinath	N·Srinath	N·Srinath	N·Srinath

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64	S. Taruni ALEKHYA	Asst Professor	S.T.A	S.T.A	S.T.A	S.T.A	S.T.A
65	N. Prabhakaran	Asst Professor	PsA	PsA	PsA	PsA	PsA
66	G. Sankar	Asst Professor	Sankar	Sankar	Sankar	Sankar	Sankar
67	D. Tirumala	Asst Professor	Tirumala	Tirumala	Tirumala	Tirumala	Tirumala
68	G. Swapna	Asst Professor	GJ	GJ	GJ	GJ	GJ
69	M. Guravaiah Yadav	Asst Professor	MGy	MGy	MGy	MGy	MGy
70	R. Jaganathan	Asst Professor	R.Jay	R.Jay	R.Jay	R.Jay	R.Jay
71	P.V. Siva Rama krishna	Asst Professor	P.V.SRK	P.V.SRK	P.V.SRK	P.V.SRK	P.V.SRK
72	P. Mari mothu	Asst Professor	P.mm	P.mm	P.mm	P.mm	P.mm
73	Rajan KR	Asst Professor	Rajan	Rajan	Rajan	Rajan	Rajan
74	S N J SUGUNA	Asst Professor	S	S	S	S	S
75	SK. Hy munnisa	Asst Professor	Mymunisa	Mymunisa	Mymunisa	Mymunisa	Mymunisa

Co-ordinator

Coordinator-IQAC
RKCE

Kethanakonda, Andhra Pradesh, India
JFF7+X74, Kethanakonda, Andhra Pradesh 521181, India
Lat 16.624522°
Long 80.463202°
17/07/23 11:25 AM GMT +05:30

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Pressnote

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R K College of Engineering, in association with ICT academy, conducted a 5-day Faculty Development Program on "Microsoft AZURE AI Engineer Associate" from 17th to 21st July 2023, aiming to enhance faculty proficiency in AI and Azure technologies.

The program's inauguration featured Dr. Kondragunta Rama Krishnaiah, Principal, and Prof. V. V. G. S. Rajendra Prasad, Convener, who emphasized the significance of AI and Azure in today's tech landscape. Guided by AI expert Mr. Ragavendra Swamy, participants engaged in workshops and lectures, gaining valuable insights and skills for improved teaching methodologies.

The Valedictory Program on 21st July 2023 concluded the successful 5-day initiative, where participants expressed gratitude to the organizers.

R K కాలేజ్ ఆఫ్ ఇంజినీరింగ్, ICT అకాడమీతో కలిసి, AI మరియు Azure టెక్నాలజీలలో ఫ్యాకల్టీ నైపుణ్యాన్ని పెంపొందించే లక్ష్యంతో, "Microsoft AZURE AI ఇంజనీర్ అసోసియేట్"పై 17 నుండి 21 జూలై 2023 వరకు 5-రోజుల ఫ్యాకల్టీ డెవలప్మెంట్ ప్రోగ్రామ్ను నిర్వహించింది. కార్యక్రమం ప్రారంభోత్సవంలో ప్రిన్సిపాల్ డాక్టర్ కొండ్రగుంట రామ కృష్ణయ్య, కన్వీనర్ ప్రొఫెసర్ వివిజిఎస్ రాజేంద్ర ప్రసాద్ పాల్గొని నేటి టెక్ ల్యాండ్స్కేప్లో AI మరియు Azure యొక్క ప్రాముఖ్యతను నొక్కిచెప్పారు.

AI నిపుణుడు Mr. రాఘవేంద్ర స్వామిచే మార్గనిర్దేశం చేయబడింది, పాల్గొనేవారు వర్క్షాప్లు మరియు ఉపన్యాసాలలో నిమగ్నమై, మెరుగైన బోధనా పద్ధతుల కోసం విలువైన అంతర్దృష్టులు మరియు నైపుణ్యాలను పొందారు. 21 జూలై 2023న వాలెడిక్టరీ ప్రోగ్రామ్ 5-రోజుల చొరవను విజయవంతంగా ముగించింది, ఇందులో పాల్గొనేవారు నిర్వాహకులకు కృతజ్ఞతలు తెలిపారు.

ICTACADEMY®

CERTIFICATE OF PARTICIPATION

C.No: 023-208321

Date: 21 Jul 2023

KATTIKA KOTESWARA RAO

RK College of Engineering

has participated in 5 Day Faculty Development Program on

Microsoft Azure AI Engineer Associate

conducted by ICT Academy on 17 Jul 2023 to 21 Jul 2023 at

RK College of Engineering

In association with

Microsoft

Hari Balachandran
Chief Executive Officer, ICT Academy

**Coordinator-IQAC
RKCE**

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CERTIFICATE OF PARTICIPATION

C.No: 023-208361

Date: 21 Jul 2023

DIVYA RAVULA

RK College of Engineering

has participated in 5 Day Faculty Development Program on

Microsoft Azure AI Engineer Associate

conducted by ICT Academy on 17 Jul 2023 to 21 Jul 2023 at

RK College of Engineering

In association with

Microsoft

Hari Balachandran
Chief Executive Officer, ICT Academy

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CERTIFICATE OF PARTICIPATION

C.No: 023-208378

Date: 21 Jul 2023

Dr. P. Vamsi Krishna

RK College of Engineering

has participated in 5 Day Faculty Development Program on

Microsoft Azure AI Engineer Associate

conducted by ICT Academy on 17 Jul 2023 to 21 Jul 2023 at

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In association with

Microsoft

Hari Balachandran
Chief Executive Officer, ICT Academy

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Kalagampudi (V), Ibrahimpatnam (M),
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ICTACADEMY®

CERTIFICATE OF PARTICIPATION

C.No: 023-208378

Date: 21 Jul 2023

P NARASIMHA RAO

RK College of Engineering

has participated in 5 Day Faculty Development Program on

Microsoft Azure AI Engineer Associate

conducted by ICT Academy on 17 Jul 2023 to 21 Jul 2023 at

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In association with

Microsoft

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Chief Executive Officer, ICT Academy

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C.No: 023-208378

Date: 21 Jul 2023

V V G S RAJENDRA PRASAD

RK College of Engineering

has participated in 5 Day Faculty Development Program on

Microsoft Azure AI Engineer Associate

conducted by ICT Academy on 17 Jul 2023 to 21 Jul 2023 at

RK College of Engineering

In association with

Microsoft

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