

JAYPEE UNIVERSITY OF ENGINEERING & TECHNOLOGY, GUNA (M.P.)

Details about Ph.D. Scholars & Ph.D. Supervisors

As on 13/11/2021

University Name	Academic Session	Dept.	Supervisor Name	Name of Scholar	Research Topic	Registration		Supervisor			Existing Intake	Area of Research
						Date	Reg.No.	Official Address	Phone Number	E Mail		
JAYPEE UNIVERSITY OF ENGINEERING & TECHNOLOGY, GUNA	2021 - 22	CE	Dr. Sumit Gandhi	Prachi Dharmadhikari	Open Channel Flow	04/10/2021	213D001	JUET-Raghogarh, Guna (M.P.)	9406579505	sumit.gandhi@juet.ac.in	4	Open Channel Flow
	2021 - 22		Dr. V.S. Babu	Ashutosh Shishodia	Advances in constuction material	03/09/2021	213D002	JUET-Raghogarh, Guna (M.P.)	9425631985	sarath.babu@juet.ac.in		Advances in constuction material
	2021 - 22		Dr. D.K. Shukla	Supriya Tripathi	Optimum Utilization of Sewage Sludege Ash in Cement and Concrete	18/09/2021	213D003	JUET-Raghogarh, Guna (M.P.)	9425310166	dharmendra.shukla@juet.ac.in		Optimum Utilization of Sewage Sludege Ash in Cement and Concrete
	2021 - 22		Dr. Nitin Samaiya	Mukesh Pande	Geopolymer Concrete	04/10/2021	213D004	JUET-Raghogarh, Guna (M.P.)	9926353202	nitin.samaiya@juet.ac.in		Geopolymer Concrete
	2020 - 21	CE	Dr. V.S. Babu	Akshay Sharma	Replacement of Natural sand by alternative sand (artificial sand) in concrete	29/08/2020	203D001	JUET-Raghogarh, Guna (M.P.)	9425631985	sarath.babu@juet.ac.in	2	Replacement of Natural sand by alternative sand (artificial sand) in concrete
	2020 - 21		Dr. Sumit Gandhi	Shikha Pandey	Cathodic Protection of RCC Structures	19/09/2020	203D002	JUET-Raghogarh, Guna (M.P.)	9406579505	sumit.gandhi@juet.ac.in		Cathodic Protection of RCC Structures
	2019 - 20	CE	Dr. Sumit Gandhi	Garima Rawat	Studies on Chloride diffusivity in Concrete using alternat materials	01/08/2019	193D001	JUET-Raghogarh, Guna (M.P.)	9406579505	sumit.gandhi@juet.ac.in	1	Studies on Chloride diffusivity in Concrete using alternat materials
	2018 - 19	CE	Dr. D.K. Shukla	Shrinarayan Yadav	Loading on Confined Rock Bed	19/07/2018	183D002	JUET-Raghogarh, Guna (M.P.)	9425310166	dharmendra.shukla@juet.ac.in	4	Loading on Confined Rock Bed
	2018 - 19		Dr. D.K. Shukla	Shubham Goswami	Concrete	18/08/2018	183D004	JUET-Raghogarh, Guna (M.P.)	9425310166	dharmendra.shukla@juet.ac.in		Concrete
	2017 - 18	CE	Dr. D.K. Shukla	Nancy Soni	Utilization of recyled fines obtained from construction and demolition waste in concrete and mortar	18/08/2017	173D002	JUET-Raghogarh, Guna (M.P.)	9425310166	dharmendra.shukla@juet.ac.in	2	Concrete Technology
	2021 - 22	CSE	Dr. P.S. Banerjee	Manorama Chauhan	Information Extraction in NLP for named Entity Recognition	01/09/2021	213B001	JUET-Raghogarh, Guna (M.P.)	9407241530	partha.banerjee@juet.ac.in	4	Information Extraction in NLP for named Entity Recognition
	2021 - 22		Dr. Neelesh Kumar Jain	Manuj Mishra	Digital Image Forensics	18/10/2021	213B002	JUET-Raghogarh, Guna (M.P.)	8989834991	neelesh.jain@juet.ac.in		Digital Image Forensics
	2021 - 22		Dr. Ajay Kumar	Avnesh Kumar Joshi	Artificial Intelligence System in Smart Computing Devices	04/10/2021	213B003	JUET-Raghogarh, Guna (M.P.)	9329703079	ajay.kumar@juet.ac.in		Artificial Intelligence System in Smart Computing Devices
	2021 - 22		Dr. Prateek Pandey	Ravi Khatri	Blockchain Technology Using Machine Learning / NLP : Use cases and applications	10/09/2021	213B004	JUET-Raghogarh, Guna (M.P.)	9406988802	prateek.pandey@juet.ac.in		Blockchain Technology Using Machine Learning / NLP : Use cases and applications
	2020 - 21	CSE	Dr. Nileshkumar R. Patel	Anurag Tiwari	Augmenting capacity of the workforce using AI/ML - Assisted AR/VR/MR framework	07/09/2020	203B001	JUET-Raghogarh, Guna (M.P.)	7879431393	nilesh.patel@juet.ac.in	5	Augmenting capacity of the workforce using AI/ML - Assisted AR/VR/MR framework
	2020 - 21		Dr. Amit Kumar	Chetan Gupta	Intelligent Intrusion Detection System	08/09/2020	203B002	JUET-Raghogarh, Guna (M.P.)	9425617145	amit.kumar@juet.ac.in		Intelligent Intrusion Detection System
	2020 - 21		Dr. Dinesh Kumar Verma	Shivendra Dubey	Gene Expression Data Classification Using Deep Learning	08/09/2020	203B003	JUET-Raghogarh, Guna (M.P.)	8770511036	dinesh.verma@juet.ac.in	5	Gene Expression Data Classification Using Deep Learning

