



Name of School / Faculty: School of Engineering and Technology						Examination Month-Year: Jan 2024
Class: F.Y. Ph.D. Course Work						Regular
Time	Department	Date	15/1/2024	16/1/2024	17/1/2024	18/1/2024
		Day	Monday	Tuesday	Wednesday	Thursday
3:00 p.m. – 5:00 p.m.	Mechanical Engineering	Course Course Code	Research Methodology for Mechanical Engineering MEC9PM01A	Advanced Manufacturing Processes (MEC9PE06A)	Research Publication and Ethics WPU9UC01A	Metal Machining (MEC9PE09A)/ Composite Materials (MEC9PE03A)
3:00 p.m. – 5:00 p.m.	Chemical Engineering		Research Methodology for Chemical Engineers CHE9PM01A	Energy Engineering (CHE9PE01A)	Research Publication and Ethics WPU9UC01A	Process Data Analytics (CHE9PE02A)
3:00 p.m. – 5:00 p.m.	Civil Engineering		Research Methodology for Civil Engineering CIV9PM01A	Construction Management (CIV9PE08A)/ Water, wastewater, and stormwater management (CIV9PE05A)/ Advanced Geotechnical Engineering (CIV9PE11A)/ Water Resources Systems Design, Analysis and Management (CIV9PE02A)	Research Publication and Ethics WPU9UC01A	Transportation Engineering CIV9PE13A/ Air quality monitoring, analysis, modeling, and Control CIV9PE06A/ Tunnel Engineering CIV9PE12A/ Computer simulation, Optimization and Modelling, Geo-informatics CIV9PE04A/ Surface and ground water hydrology CIV9PE03A
3:00 p.m. – 5:00 p.m.	Electronics and Communication Engineering		Research Methodology for Electrical & Electronics Engineering ECE9PM01A	Machine Learning ECE9PE26A	Research Publication and Ethics WPU9UC01A	Hybrid Electric Vehicles ECE9PE25A/ Image processing and pattern recognition ECE9PE10A

Note:
 1) University authorities reserves rights for any change in schedule authorities reserves rights for any change in schedule.
 2) Examination will be conducted offline, on Campus

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 Controller of Examinations
 MIT World Peace University
 Kothrud, Pune-411038

Date:09/1/2024