



Dr. D. Y. Patil Vidyapeeth, Pune
(Deemed to be University)
(Accredited (3rd Cycle) by NAAC with a CGPA of 3.64 on four point scale at 'A++' Grade)
(Declared as Category -I University by UGC Under Graded Autonomy Regulations, 2018
Sant Tukaram Nagar, Pimpri, Pune -411 018, Maharashtra, India.

TIME TABLE

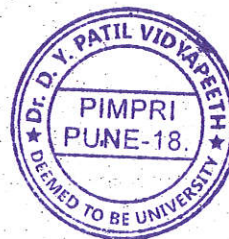
Programme of B.Tech. Artificial Intelligence (AI) and Data Science, Computer Science and Design Second Year (Semester – III) Repeater Examinations to be held in May/June 2024.


- 1) Candidates are required to be present at the Examination Centre thirty minutes before the time fixed for the paper.
- 2) Candidates are forbidden from taking any material into the Examination Hall that can be used for malpractice at the time of Examination.
- 3) Candidates are requested to see the Notice Board at the place of Examination regularly for changes if any, that may be notified later in the programme.
- 4) No request for any special concession such as change in time or any day fixed for the Vidyapeeth examination on religious or any other ground shall be granted.
- 5) The Theory Examinations will be held at Dr. D.Y.Patil School of Science & Technology, Tathawade, Pune - 411.033.

Day	Date	B. TECH. ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE		B. TECH. COMPUTER SCIENCE AND DESIGN	
		Subject No.	Subjects Time: 2.30 pm to 5.00 p m.	Subject No.	Subjects Time: 2.30 pm to 5.00 p m.
Thursday	02/05/2024	BSC 301	Discrete Structure	ESC-CS-301	Data Science
Friday	03/05/2024	PCC-AI-301	Data Structures and Algorithms	ESC-CS-302	Web Technology
Monday	06/05/2024	PCC-AI-302	Software Engineering and Project Management	ESC-CS-303	Object Oriented Programming
Wednesday	08/05/2024	PCC-AI-303	Database Management Systems	ESC-CS-304	Database Management Systems
Thursday	09/05/2024	HSMC 201	Universal Human Values-II		

Note: - The Practical Examination will be conducted after theory examination between 27/05/2024 & 08/06/2024.

Ref.No:DPU/Exam/0513/24
Date: 03/04/2024




(Prof.C.D.Ingle)
Controller of Examinations