BE/ B.Tech. VI SEMESTER EXAMINATION – Dec-2022 UIT - RGPV (Autonomous), BHOPAL

TIME TABLE

Time 11:00 A.M .to 02:00 P.M.

AU	PC	ME	IT	EX	EC	CSE	CE	DATE & Branch.
AU603 Automotive Electricals & Electronics	PC601 Mass Transfer-II	ME603 Metal Cutting & CNC	IT608 Data Science	EX604 Control System	EC601 Industrial Electronics	CS601 Principles of programming Languages	CE614 Geotechnical Engineering	27/12/2022
AU604 Automotive Design & Assembly Drawing	PC602 Process Instrumentation and Control	ME605 Heat & Mass transfer	IT609 Soft Computing	EX608 B Professional Elective-I WIND AND SOLAR	EC602 Cellular Mobile Communications	CS602 Computer Networking	CE615 Design of Steel Structures	29/12/2022
AU609[A] Professional Elective-I Total Quality management	PC603 Process Equipment Design	ME608[A] Professional Elective -2 Power Plant Engineering	IT603 Computer Graphics & Multimedia	EX609[B] Professional Elective-2 Utilization of Electrical Power	EC603 Digital Signal Processing	CS613[D] Professional Elective-I Object Oriented Analysis & Design	CE616[A] Professional Elective-IV Quantity Surveying & Costing	03/01/2023
AU610[A] Professional Elective-2 Heat and Mass transfer	PC604 Petrochemical Engineering-1	ME609[A] Professional Elective -3 Mechanical measurement & Control	IT610 [C] Elective-1 Artificial Intelligence	ı	EC604 Antennas & Wave Propagation	CS614[A] Professional Elective-II Advanced Computer Architecture	CE617[A] Professional Elective-V Advanced Environmental Engineering	05/01/2023
AU611[A] Professional Elective-3 Two and Three Wheeler	PC608 Chemical Reaction Engineering-II	ME610[A] Open Elective -1 Operations Management	IT605 Compiler Design	I	EC605 VLSI Circuits & Systems	CS615 Project Management	CE618/A Professional Elective-VI Construction Planning & Management	09/01/2023

Note Practical should be conducted on the same day of theory exam

2. If any discrepancy in subject name / code is found, kindly inform the UIT Exam Cell within 3 days.

Dr. Nitm Shrivastava Controller Exam (UIT-RGPV)

Dr. S.S. Bhadauria Director (UIT-RGPV)