

Term End Examination (TEE) Time Table

Name of School / Faculty: Faculty of Science Examination Month-Year: Apr-May 23 Class: FY SY TY (Backlog) I to IX 03/05/2023 04/05/2023 05/05/2023 08/05/2023 09/05/2023 11/05/2023 02/05/2023 10/05/2023 12/05/2023 Exam Time
Objective Type (O): 1
hr Tuesday Wednesday Thursday Friday Monday Tuesday Wednesday Thursday Friday Descriptive Type (D) : Trmester I to IX Peace Paper SCS314A WPC 701A/WPC5 SCS311A/BCS 3107C SCS312A/BCS 3201 SCS313A/BCS3202 SCS318A ernet Programming using PHP B.Sc CS OES115A Indian Tradition , Culture and Heritage Cyber Law & Security Internet of Things Theoritical Computer Science Programming in JAVA - II Data Processing using Python (O) Time 10:00 to 12:00 PM UPS2002A/WPC101A SCS1006A Advanced C World Famous Philosophers, Saints/Sages and Grea Kings BCA107B/SCS1007A BCA108B/SCS1008A BCA109B/SCS1009A BIB 111B/SCS1011A BCA OES115A/SCS-OE-15 Computer Organization & Introduction to Microprocessor Discrete Mathematics Data Processing using Python (O) BSC113B BCS2103/BSC203A SCS207A Communication Skill Algebra & Cryptography Environmental Science UPS2003A/WPC302A/WPC2/WPC102A tudy of Languages, Peace in Commu Human Dynamics BSC114B BSC117B SCS202A BSC116B SCS203A (O) BSC 115B Data Structure using C Microprocessor Family Web Development Graph Theory Fundamental of Software Engineering B.Sc CS LIPS2002A/WPC101A World Famous Philosophers, Saints/Sages and Grea BSC104B SCS321A/BCS 3302 BSC101B BSC102B BSC103B BSC110B SCS322A/BCS 3303 Kings (O)/ WPC901A Introduction to Analog & Digital TIME Basic Programming using C Database Management System Fundamentals of Mathematics Advanced Digital Electronics Introduction to UNIX & Shell Scripting Advanced Java Electronics 01:00 to 03:00 PM Humanities, Ethical, Moral and Social Science (O) UPS2003A/WPC302A/WPC2/WPC102A SCS223A SCS1012A BCA113B/SCS1013A BCA114B/SCS1014A SCS1015A SCS224A SCS225A SCS226A Object Oriented Programming Concepts using Java Study of Languages, Peace in Commu Human Dynamics BCA Data Structures using C Fundamentals of Web Technologies Operation Research Software Engineering Advanced Web Technologies Computer Networks Operating Systems (O) SCS602A M.Sc CS BSC108B BSC218A / BCS 2303 BSC212A /BCS 2203 Relational database Manage BSC109B WPC501 A Advanced C Programming Computational Geometry Numerical Techniques System Fundamentals of Statistics B.Sc CS WPC901A/WPC9 Humanities , Ethical , Moral and Social Science SCS221A SCS211A Time (O) SCS209A SCS210A 04:00 to 06:00 pm Introduction Data Science using Object Oriented Software BSC111A/BCS1203 Internet Programming using PHP Numerical Computational Methods Python Engineering Graph Theory SCS232A

SOC502A

Principles of Programming Languages

Note: 1) Any unfair means during the examination is punishable as per the University rules and regulations.
2) University authorities reserves rights for any change in schedule.

SCS234A

ASP.NET

SCS228A

Advanced Java

SCS230A

Network Security

Object Oriented Software

engineering

BCA



Scan for student Exam Instruction Manual

Sd/ Dr.Sakthi Ganesh Murugesan Controller of Examination MIT World Peace University Kothrud, Pune-411038

WPC501A/WPC 4

Philosophy of Science and Religion/Spirituality
(O)

Please visit website: www.mitwpu.edu.in / examination for regular updates and examination related information. Prepare by: ACoE1:21/04/2023 Ver: 1.0