Summer Term - End Term Examination Time Table

Examination May / June 2022-23 (Scheduled in July/Aug 2023)

Ref. No.: PCCOE/Exam/Circular-84-C

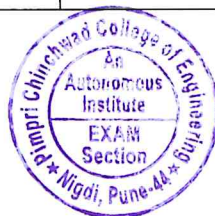Date: 12/07/ 2023

Year: T.Y. B. Tech.

Academic Year: 2022-23

Department of Computer Engineering

Semester: V (Odd)			
Course Name & Course Code	**Date & Day**	**Time**	**Duration & Marks**
Theory of Computation [BCE5410]	17/07/2023 Monday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
Design and Analysis of Algorithm [BCE5411]	18/07/2023 Tuesday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
Professional Elective – I *	19/07/2023 Wednesday	02:00 PM to 03:45 PM	1 Hr. 45 Min. 50 Marks
Professional Elective – II **	20/07/2023 Thursday	02:00 PM to 03:45 PM	1 Hr. 45 Min. 50 Marks
Open Elective – II $	21/07/2023 Friday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
HSMC-V Principles Management [BHM5113]	22/07/2023 Saturday	02:00 PM to 03:45 PM	1 Hr. 45 Min. 50 Marks

Semester: VI (Even)			
Course Name & Course Code	**Date & Day**	**Time**	**Duration & Marks**
HSMC-VI Project Management [BHM6114]	24/07/2023 Monday	02:00 PM to 03:45 PM	1 Hr. 45 min 50 Marks
HSMC-VI Financial Management [BHM6115]			
HSMC-VI Entrepreneurship Development [BHM6116]			

Course Name & Course Code	Date & Day	Time	Duration & Marks
Operating System [BCE6414]	25/07/2023 Tuesday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
Professional Elective – III @	26/07/2023 Wednesday	02:00 PM to 03:45 PM	1 Hr. 45 min 50 Marks
Professional Elective – IV @@	27/07/2023 Thursday	02:00 PM to 03:45 PM	1 Hr. 45 min 50 Marks
Open Elective – III #	28/07/2023 Friday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
Open Elective – IV ##	31/07/2023 Monday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks

Honors & Minors			
Course Name & Course Code	Date & Day	Time	Duration & Marks
Semester: V (Odd)			
Honors & Minor Courses	02/08/2023 Wednesday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks
Semester: VI (Even)			
Honors & Minor Courses	03/08/2023 Thursday	02:00 PM to 04:30 PM	2 Hr. 30 Min. 80 Marks

Note: Please note the change in evening examination time slot.

Lists of Professional Electives, Open Electives, Honors and Minor Courses:

* *Professional Elective – I*	** *Professional Elective – II*
Data Mining and Warehousing [BCE5501]	Computer Graphics & Gaming [BCE5504]
Information & Cyber Security [BCE5502]	Wireless Sensor Networks [BCE5505]
Web Technology [BCE5503]	Management Information System [BCE5506]

$^{\$}$ *Open Elective – II*	
Statistical Data Analysis Using R [BAS5607]	Smart City: An Electronic Perspectives [BET5601]
Total Quality Management [BCI5602A]	Modeling and Simulation [BET5602]
Intelligent Transport System [BCI5602B]	Object Oriented Programming [BIT5601]
Data Structures Using Python [BCE5601]	Industry 4.0 [BME5602A]
Programming with C++ [BCE5602]	Safety, Health and Environment [BME5602B]

$^{@}$ *Professional Elective – III*	$^{@@}$ *Professional Elective – IV*
Machine Learning [BCE6508]	Image & Video Processing [BCE6511]
Fundamental of Blockchain [BCE6509]	Internet of Things [BCE6512]
Full Stack Development [BCE6510]	Software Project Management [BCE6513]

$^{\#}$ *Open Elective – III*	$^{\#\#}$ *Open Elective – IV*
Multivariate Data Analysis Using R [BAS6608]	Smart Cities & Building Automations [BCI6604A]
Remote using & GIS [BCI6603A]	Mechanical Electrical Plumbing (MEP) Systems [BCI6604B]
Building Services & Maintenance [BCI6603B]	Designing with Arduino platform [BET6603]
Designing with Raspberry Pi [BET6601]	Communication Protocol for eVehicle [BET6604]
Basics of Automotive Electronics [BET6602]	Mobile Application Development [BIT6602]
Web Technology [BIT6601]	Model Based System Engineering [BME6604A]
3D Printing & Modeling [BME6603A]	Electronics Cooling [BME6604B]
Material Informatics [BME6603B]	

Semester: V (Odd)	
Honors Courses	***Minor Courses***
Deep Learning **a)** Neural Networks and Deep Learning [HCE5981]	**Sustainable Waste Management for smart cities** **a)** Municipal Solid Waste Management in Smart City [MCI5991]
Cyber Security **a)** Cyber Law & Cryptography [HCE5983]	**Product Design and Development** **a)** Design Thinking [MME5991]
Blockchain Technology **a)** Blockchain Foundations and Use cases [HIT5981]	**Reliability & Maintainability Engineering**
	Entrepreneurship Development **a)** Introduction to Entrepreneurship Development [MME5995]
	Robotics a)Fundamental of Robotics [MET5991]
	Advanced Web Development (AICTE LITE Program) **a)** Getting Started with Java Script [WD101]

Semester: VI (Even)	
Honors Courses	***Minor Courses***
Deep Learning Deep learning & Application [HCE6981]	**Sustainable Waste Management for Smart Cities** Hazardous of e-Waste Management [MCI6991]
Cyber Security Advance Security & Digital Forensics [HCE6983]	**Product Design and Development** Aesthetic & Ergonomic in Design [MME6991]
Blockchain Technology Smart Contracts & Crypto Currency [HIT6982]	**Entrepreneurship Development** Business Opportunity Identification [MME6995]
	Robotics Robot Programming [MET6991]
	Reliability & Maintainability Engineering

Dr. Sunil Tade
Controller of Examinations