

FACULTY OF TECHNOLOGY AND ENGINEERING
THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

TIME TABLE

CLASS: BE I Comp Sci
 SEMESTER: I

DIVISION: VIII

ROOM NO: ??
 YEAR: 2023-2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11 am - 12 noon	MS	Workshop	App Phy. I	--	Workshop Practical	Engg. Drg. I (Lab) (DH43)
12 noon - 1 pm	FC EE (Practical / Drg) DH-13	App Phy. I		FC EE	App Phy. I	Engg Drg I
1 pm - 2 pm	R	E	C	E	S	S
2 pm - 2.30 pm					MS	App Phy. I
2.30 pm - 3.30 pm	App Phy. I	FC EE		Engg Drg I		--
3.30 pm - 4.30 pm	FC EE	MS	MS		Engg Drg I	--
4.30 pm - 5.30 pm	App. Maths I				--	--

DEAN

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Faculty of Tech. & Engg.
 M. S. University of Baroda,
 Baroda

Department of Computer Science & Engineering
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda

Tentative Time Table

Program Name: BE
Division:

Year: SECOND
Room No.: 46-B

Semester: FIRST
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	--	Object Oriented Programming with Java	Object Oriented Programming with Java	Object Oriented Prog with Java Lab (Gr X) Electronics Engineering Lab (Gr Y) Data Structures Lab (Gr Z)	Maths III	Combinatorial Methods
12.00-01.00 pm	Electronics Engineering	Data Structure	Electronics Engineering	Electronics Engineering Lab (Gr Y) Data Structures Lab (Gr Z)	Electronics Engineering	Object Oriented Programming with Java
01.00-02.00 pm	Combinatorial Methods	Maths III	Combinatorial Methods	Object Oriented Programming with Java	Data Structure	Maths III
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Data Structure	Electronics Engineering	Communication Skill Lab	Data Structure	Object Oriented Prog with Java Lab (Gr Y) Electronics Engineering Lab (Gr Z) Data Structures Lab (Gr X)	Object Oriented Prog with Java Lab (Gr Z) Electronics Engineering Lab (Gr X) Data Structures Lab (Gr Y)
03.30-04.30 pm	Maths III	Communication Skill	--	Combinatorial Methods	--	--
04.30-05.30 pm	Communication Skill	--	--	--	--	--

Head
Department of Computer Science & Engineering

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Faculty of Technology and Engineering
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Tentative Time Table

Program Name: BE
 Division:

Year: THIRD
 Room No.: 46-A

Semester: FIRST
 Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Basics of Web Programming Lab (Gr.A)			Basics of Web Programming Lab (Gr.B)	Basics of Web Programming Lab (Gr.C)	Basics of Web Programming Lab (Gr.D)
12.00-01.00 pm	Computer Graphics Lab (Gr.B) Computer Organization Lab (Gr.C)	Basics of Web Programming	Computer Organization	Computer Graphics Lab (Gr.D) Computer Organization Lab (Gr.A)	Computer Graphics Lab (Gr.A) Computer Organization Lab (Gr.D)	Computer Graphics Lab (Gr.C) Computer Organization Lab (Gr.B)
01.00-02.00 pm	Theory Of Computation	Theory Of Computation	Basics of Web Programming	Engineering Economics	Computer Organization	Theory Of Computation
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Computer Organization	Computer Graphics	Engineering Economics	Basics of Web Programming	Theory Of Computation	Computer Graphics
03.30-04.30 pm	Basics of Web Programming	Engineering Economics	Engineering Economics	Computer Organization	Computer Graphics	Computer Graphics
04.30-05.30 pm						

Head
 Department of Computer Science & Engineering

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Tentative Time Table

Program Name: BE

Year: FOURTH
Room No.: 92

Semester: FIRST
Academic Year: 2023-2024

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00-11.00 am						
11.00-12.00 pm	Data Warehousing / Data Mining / Network Security	Data Warehousing Data Mining Lab (Gr.A)	Data Warehousing Data Mining Lab (Gr.B)	Data Warehousing Data Mining / Network Security	Mini Project Gr- A & B	Mini Project Gr- C & D
12.00-01.00 pm	Python	Network Security Lab (Gr.B)	Network Security Lab (Gr.A)	Artificial Intelligence / Statistics and Data Science	Data Warehousing Data Mining / Network Security	Python
01.00-02.00 pm	Microprocessor Architecture and Interfacing	Artificial Intelligence / Statistics and Data Science	Artificial Intelligence / Statistics and Data Science	Microprocessor Architecture and Interfacing	Artificial Intelligence / Statistics and Data Science	Microprocessor Architecture and Interfacing
02.00-02.30 pm	R E C E S S					
02.30-03.30 pm	Microprocessor Architecture and Interfacing Lab (Gr.C)	Microprocessor Architecture and Interfacing Lab	Python	Microprocessor Architecture and Interfacing Lab (Gr.B)	Python	Data Warehousing Data Mining / Network Security
03.30-04.30 pm	Python Lab (Gr.B) Artificial Intelligence Lab (Gr.A)	Microprocessor Architecture and Interfacing Lab (Gr.A)	Microprocessor Architecture and Interfacing Lab (Gr.D)	Python Lab (Gr.C) Statistics and Data Science Lab (Gr.D)		
04.30-05.30 pm		Python Lab (Gr.D) Statistics and Data Science Lab (Gr.B)	Python Lab (Gr.A) Statistics and Data Science Lab (Gr.C)			

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