



Audyogik Shikshan Mandal's

College of Commerce, Science & Information Technology

(ID. No. PU/PN/SC/160/2001)

(Affiliated to Savitribai Phule Pune University & Recognized by Govt. of Maharashtra)

S. No. 29/1+2A, Behind Sterling Honda, Pune-Mumbai Highway, Pimpri, Pune-411018

E-mail ID: csit@asmedu.org

Website: www.csitedu.org

Tel:(020) 6651700

Time Table 2023-24

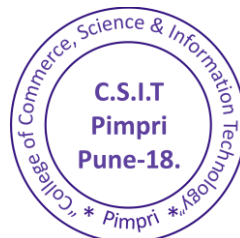
M.Sc. COMP. SCI. SEM-III (W.E.F.26th June 2023)

S.Y.MSc(CS) SEM-III						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10.00 am - 12.00 pm					Web Framework Practical Lab A	SADP Practical Lab A
12.00 pm - 12.45 pm	Software Architecture & Design Pattern (Dr.C.D. Sonawane)	Software Architecture & Design Pattern (Dr.C.D. Sonawane)	Web Framework (Ms.Sarika Shinde)	Big Data Analytics (Ms.Pooja Nawadkar)	Software Architecture & Design Pattern (Dr.C.D. Sonawane)	Machine Learning (Mr. Rushi Durge)
12.45 pm - 1.30 pm	Big Data Analytics (Ms.Pooja Nawadkar)	Big Data Analytics (Ms.Pooja Nawadkar)	Web Framework (Ms.Sarika Shinde)	Web Framework (Ms.Sarika Shinde)	Machine Learning (Mr. Rushi Durge)	Machine Learning Practical Lab B
1.30 pm - 2.15 pm	Machine Learning (Mr. Rushi Durge)	Big Data Analytics (Ms.Pooja Nawadkar)	Software Architecture & Design Pattern (Dr.C.D. Sonawane)	Machine Learning (Mr. Rushi Durge)	Web Framework (Ms.Sarika Shinde)	

Note: Class Room No.3 Ground Floor

Subject Code	Subject Name	Faculty Name
CSUT231	Software Architecture and Design Patterns	Mr. Rushi Durge
CSUT232	Machine Learning	Ms. Swati Jadhav
CSUT232	Web Frameworks	Ms.Sarika Shinde
CSDT234A + CSDP234A	Big Data Analytics + Big Data Analytics Practical	Ms. Vaishali Jawale
CSUP235	Practical on CSUT231, CSUT232 and CSUT233	


CO-ORDINATOR




Principal
College of Commerce, Science & Information Technology
S. No. 29/1+2A, Pune-Mumbai Highway,
Pimpri, Pune - 411 018.



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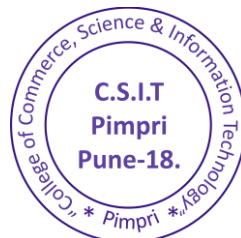
SEM-I (W.E.F.25th July 2023)

F.Y.MSc(CS) SEM-I Time Table 2023-24						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12.00 pm - 12.45 pm	Advance Databases & Web Technologies (Mr. Rushi Durge)	Advance Databases & Web Technologies (Mr. Rushi Durge)	Advance Databases and Web Technologies (Mr. Rushi Durge)	Principles of Programming Languages (Ms. Ahilya Patil)	Principles of Programming Languages (Ms. Ahilya Patil)	Advanced Operating System (Ms. Jyoti Tope)
12.45 pm - 1.30 pm	Advance Databases and Web Technologies (Mr. Rushi Durge)	Research Methodology (Dr. C. D. Sonawane)	Principles of Programming Languages (Ms. Ahilya Patil)	Research Methodology (Dr. C. D. Sonawane)	Principles of Programming Languages (Ms. Ahilya Patil)	AOS Practical Lab A (Ms. Jyoti Tope)
1.30 pm - 2.15 pm	Research Methodology (Dr. C. D. Sonawane)	Research Methodology (Dr. C. D. Sonawane)	Advanced Operating System (Ms. Jyoti Tope)	Advanced Operating System (Ms. Jyoti Tope)	Advanced Operating System (Ms. Jyoti Tope)	
2.15 pm - 3.00 pm	Artificial Intelligence (Ms.Pooja Nawadkar)	Artificial Intelligence (Ms.Pooja Nawadkar)	Artificial Intelligence (Ms.Pooja Nawadkar)	Artificial Intelligence (Ms.Pooja Nawadkar)		
Lunch Break						
2.30-5.00					ADB & WT Practical Lab B (Mr. Rushi Durge)	AI Practical Practical Lab B (Ms.Pooja Nawadkar)

Note: Class Room No.2 Ground Floor

Subject Code	Subject Name	Staff Name
CS-501-MJ	Advanced Operating System	Asst.Prof.Jyoti Tope
CS-502-MJ	Artificial Intelligence	Asst.Prof.Pooja Nawadkar
CS-503-MJ	Principles of Programming Languages	Asst.Prof.Ahilya Patil
CS-504-MJP	Lab course on CS-501-MJ	Asst.Prof.Jyoti Tope
CS-505-MJP	Lab course on CS-502-MJ	Asst.Prof.Pooja Nawadkar
CS-510-MJ	Advance Databases and Web Technologies	Asst.Prof.Rushi Durge
CS-511-MJP	Lab course on CS-510-MJ	Asst.Prof.Rushi Durge
CS-531-RM	Research Methodology	Dr.C.D Sonawane


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