



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE

An ISO 9001:2015 Certified Institute
(Approved by AICTE New Delhi, Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University)

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Division : Second Year – CS-D	Program : BTech-Computer Engineering	Department : Computer Engineering	Academic Year: 2023-24	Semester : I	Version : V1	W.E.F : 26-06-2023	To _Date : 15-12-2023
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Days/Slot	08:00 : 09:00	09:00 : 10:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00	18:00 : 19:00	19:00 : 20:00
Monday					SNU OS Theory 1328	SNU OS Theory 1328	SNU OS:B1 Lab 1323A GDL ADS:B2 Lab 1316D SMA MAM:B3 Lab 1323D	SNU OS:B1 Lab 1323A GDL ADS:B2 Lab 1316D SMA MAM:B3 Lab 1323D	AAB ADS Theory 1325			
Tuesday					RJB CGAVR Theory 1328	SMA MAM Theory 1328	GDL ADS:B1 Lab 1316D SMA MAM:B2 Lab 1323D RJB CGAVR:B3 Lab 1321A	GDL ADS:B1 Lab 1316D SMA MAM:B2 Lab 1323D RJB CGAVR:B3 Lab 1321A	GDL TOC Theory 1325			
Wednesday					SMA MAM Theory 1328	RJB CGAVR Theory 1328	SMA MAM:B1 Lab 1323D RJB CGAVR:B2 Lab 1321D SGL OS:B3 Lab 1323A	SMA MAM:B1 Lab 1323D RJB CGAVR:B2 Lab 1321D SGL OS:B3 Lab 1323A				
Thursday					GDL TOC Theory 1328	AAB ADS Theory 1328	RJB CGAVR:B1 Lab 1321A SNU OS:B2 Lab 1321D GDL ADS:B3 Lab 1316D	RJB CGAVR:B1 Lab 1321A SNU OS:B2 Lab 1321D GDL ADS:B3 Lab 1316D				
Friday					SNU DT3:B1 Tutorial 1325 SMA DT3:B2 Tutorial 1328 GDL DT3:B3 Tutorial 1324	SGL OS:B1 Tutorial 1325 AAB ADS:B2 Tutorial 1328 SMA MAM:B3 Tutorial 1324	AAB ADS:B1 Tutorial 1328 SMA MAM:B2 Tutorial 1324 RJB CGAVR:B3 Tutorial 1325	SMA MAM:B1 Tutorial 1324 RJB CGAVR:B2 Tutorial 1325 SGL OS:B3 Tutorial 1328	RJB CGAVR:B1 Tutorial 1325 SGL OS:B2 Tutorial 1324 AAB ADS:B3 Tutorial 1328			
Saturday		SMA EDAI-III:B1 Lab SNU EDAI-III:B2 Lab AAB EDAI-III:B3 Lab	SMA EDAI-III:B1 Lab SNU EDAI-III:B2 Lab AAB EDAI-III:B3 Lab									
Sunday												

Theory = 10 Lab = 30 Tutorial = 15 Total : 55

Sr No	Teacher	Load Type	Subject
1	11791 SNU(SHAILAJA NILESH UKE)	Theory	OS - CS2008 - OPERATING SYSTEMS
2	11791 SNU(SHAILAJA NILESH UKE)	Lab	OS - CS2008 - OPERATING SYSTEMS
3	11903 GDL(GIRIJA DEEPAK LIMAYE)	Lab	ADS - CS2041 - ADVANCED DATA STRUCTURES
4	11776 SMA(SONALI MALLINATH ANTAD)	Lab	MAM - CS2245 - MICROPROCESSOR AND MICROCONTROLLER
5	11069 AAB(PROF. BHILARE AMOL ASHOK)	Theory	ADS - CS2041 - ADVANCED DATA STRUCTURES

6	11639 RJB(RAKHI JAYKUMAR BHARDWAJ)	Theory	CGAVR - CS2246 - COMPUTER GRAPHICS AND VIRTUAL REALITY
7	11776 SMA(SONALI MALLINATH ANTAD)	Theory	MAM - CS2245 - MICROPROCESSOR AND MICROCONTROLLER
8	11639 RJB(RAKHI JAYKUMAR BHARDWAJ)	Lab	CGAVR - CS2246 - COMPUTER GRAPHICS AND VIRTUAL REALITY
9	11903 GDL(GIRIJA DEEPAK LIMAYE)	Theory	TOC - CS2247 - THEORY OF COMPUTATION
10	10638 SGL(Sangita Gautam Lade)	Lab	OS - CS2008 - OPERATING SYSTEMS
11	11791 SNU(SHAILAJA NILESH UKE)	Tutorial	DT3 - CS2229 - DESIGN THINKING - 3
12	11776 SMA(SONALI MALLINATH ANTAD)	Tutorial	DT3 - CS2229 - DESIGN THINKING - 3
13	11903 GDL(GIRIJA DEEPAK LIMAYE)	Tutorial	DT3 - CS2229 - DESIGN THINKING - 3
14	10638 SGL(Sangita Gautam Lade)	Tutorial	OS - CS2008 - OPERATING SYSTEMS
15	11069 AAB(PROF. BHILARE AMOL ASHOK)	Tutorial	ADS - CS2041 - ADVANCED DATA STRUCTURES
16	11776 SMA(SONALI MALLINATH ANTAD)	Tutorial	MAM - CS2245 - MICROPROCESSOR AND MICROCONTROLLER
17	11639 RJB(RAKHI JAYKUMAR BHARDWAJ)	Tutorial	CGAVR - CS2246 - COMPUTER GRAPHICS AND VIRTUAL REALITY
18	11776 SMA(SONALI MALLINATH ANTAD)	Lab	EDAI-III - CS2242 - ENGINEERING DESIGN AND INNOVATION - III
19	11791 SNU(SHAILAJA NILESH UKE)	Lab	EDAI-III - CS2242 - ENGINEERING DESIGN AND INNOVATION - III
20	11069 AAB(PROF. BHILARE AMOL ASHOK)	Lab	EDAI-III - CS2242 - ENGINEERING DESIGN AND INNOVATION - III

Authorised Signatory