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 : Third Year – CS-B	Program : BTech-Computer Engineering	Department : Computer Engineering	Acadamic Year: 2022-23	Semester : 2	Version : V1	W.E.F : 02-01-2023	To_Date : 30-06-2023

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	12:10 : 13:00
Monday		SVJ CS Theory 1328	SMJ CC Theory 1328	SVP CD Theory 1328	GDB AI Theory 1328							
Tuesday		SVJ CS Theory 1328	SMJ CC Theory 1328	SVP CD Theory 1328	GDB AI Theory 1328							
Wednesday			SVJ CS:B1 Lab 1321D / RJB CC:B2 Lab 1323A / GDB AI:B3 Lab 1326	SVJ CS:B1 Lab 1321D / RJB CC:B2 Lab 1323A / GDB AI:B3 Lab 1326	RJB CC:B3 Lab 1323A / GDB AI:B2 Lab 1326 / SVP CD:B1 Lab 1323D	RJB CC:B3 Lab 1323A / GDB AI:B2 Lab 1326 / SVP CD:B1 Lab 1323D						
Thursday			GDB AI:B1 Lab 1326 / SVJ CS:B3 Lab 1323A / SVP CD:B2 Lab 1323D	GDB AI:B1 Lab 1326 / SVJ CS:B3 Lab 1323A / SVP CD:B2 Lab 1323D	SVJ CS:B2 Lab 1321A / SMJ CC:B1 Lab 1323A / SVP CD:B3 Lab 1323D	SVJ CS:B2 Lab 1321A / SMJ CC:B1 Lab 1323A / SVP CD:B3 Lab 1323D				SVP DT-2:B2 Tutorial / SMJ DT-2:B1 Tutorial / SVJ DT-2:B3 Tutorial		
Friday		SVJ CS:B1 Tutorial 1321D / SMJ CC:B2 Tutorial 1323A / GDB AI:B3 Tutorial 1326	SMJ CC:B1 Tutorial 1323A / GDB AI:B2 Tutorial 1326 / SVP CD:B3 Tutorial 1323D	GDB AI:B1 Tutorial 1326 / SVP CD:B2 Tutorial 1323D / SVJ CS:B3 Tutorial 1321D	SVP CD:B1 Tutorial 1323D / SVJ CS:B2 Tutorial 1321D / SMJ CC:B3 Tutorial 1323A							
Saturday			SMJ EDAI-VI:B1 Lab / SVP EDAI-VI:B2 Lab / SVJ EDAI-VI:B3 Lab	SMJ EDAI-VI:B1 Lab / SVP EDAI-VI:B2 Lab / SVJ EDAI-VI:B3 Lab								
Sunday												

Theory = 8   Lab = 30   Tutorial = 15   Total : 53

Sr No	Teacher	Load Type	Subject
1	11773 SVJ(SWATI VILAS JADHAV)	Theory	CS – CS3220 – CYBER SECURITY
2	11780 SMJ(Dr. SANGITA MAHESHWAR JAYBHAYE)	Theory	CC – CS3054 – CLOUD COMPUTING
3	10662 SVP(PROF.(SMT.) PATIL SARASWATI VIJAYSINGH)	Theory	CD – CS3053 – COMPILER DESIGN
4	10665 GDB(PROF. (DR.) BHUTKAR GANESH DATTATRAY)	Theory	AI – CS3202 – ARTIFICIAL INTELLIGENCE
5	11773 SVJ(SWATI VILAS JADHAV)	Lab	CS – CS3220 – CYBER SECURITY
6	11639 RJB(RAKHI JAYKUMAR BHARDWAJ)	Lab	CC – CS3054 – CLOUD COMPUTING
7	10665 GDB(PROF. (DR.) BHUTKAR GANESH DATTATRAY)	Lab	AI – CS3202 – ARTIFICIAL INTELLIGENCE
8	10662 SVP(PROF.(SMT.) PATIL SARASWATI VIJAYSINGH)	Lab	CD – CS3053 – COMPILER DESIGN
9	11780 SMJ(Dr. SANGITA MAHESHWAR JAYBHAYE)	Lab	CC – CS3054 – CLOUD COMPUTING
10	10662 SVP(PROF.(SMT.) PATIL SARASWATI VIJAYSINGH)	Tutorial	DT-2 – CS3056 – DESIGN THINKING – 2
11	11780 SMJ(Dr. SANGITA MAHESHWAR JAYBHAYE)	Tutorial	DT-2 – CS3056 – DESIGN THINKING – 2
12	11773 SVJ(SWATI VILAS JADHAV)	Tutorial	DT-2 – CS3056 – DESIGN THINKING – 2
13	11773 SVJ(SWATI VILAS JADHAV)	Tutorial	CS – CS3220 – CYBER SECURITY
14	11780 SMJ(Dr. SANGITA MAHESHWAR JAYBHAYE)	Tutorial	CC – CS3054 – CLOUD COMPUTING
15	10665 GDB(PROF. (DR.) BHUTKAR GANESH DATTATRAY)	Tutorial	AI – CS3202 – ARTIFICIAL INTELLIGENCE
16	10662 SVP(PROF.(SMT.) PATIL SARASWATI VIJAYSINGH)	Tutorial	CD – CS3053 – COMPILER DESIGN
17	11780 SMJ(Dr. SANGITA MAHESHWAR JAYBHAYE)	Lab	EDAI-VI – CS3058 – ENGINEERING DESIGN AND INNOVATION – VI
18	10662 SVP(PROF.(SMT.) PATIL SARASWATI VIJAYSINGH)	Lab	EDAI-VI – CS3058 – ENGINEERING DESIGN AND INNOVATION – VI
19	11773 SVJ(SWATI VILAS JADHAV)	Lab	EDAI-VI – CS3058 – ENGINEERING DESIGN AND INNOVATION – VI

Authorised Signatory