

Division TimeTable

		Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology,Pune 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.										
Division : TY CS-F		Program : BTech-Computer Engineering	Department : Computer Engineering	Division : TY CS-F	Academic Year : 2026-27	Semester : 1	Version : V1	W.E.F : 06-Jul-2026	To Date : 20-Dec-2026			
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		TY CS-F PSJ CS3212 - DAA:- Theory 1328	TY KVT WT-F (H_B3):BCS3212 A_WT_Theory_1_D5 Theory 1328	TY KVT WT-F (H_B3):BCS3212 A_WT_Theory_1_D5 Theory 1328	TY SSM ARVR-B4(D F I):BMM0701C_A AVR_Tutorial_1_B4 Tutorial 1326 TY KNV DS-5- FI:BMM0701E_D S_Theory_1_D5 Theory 1328	TY TSP DS- F1:BMM0701E_DS_Tutorial_1_B13 Tutorial 1326						
Tuesday	TY CS-F PSJ/SBZ CS3212 - DAA:B1 Lab 1326 TY CS-F NSK/SDI CS3213 - CN:B2 Lab 1327 TY DDB WT- F3:BCS3212A_WT_Lab_1_B12 Lab 1329	TY CS-F PSJ/SBZ CS3212 - DAA:B1 Lab 1326 TY CS-F NSK/SDI CS3213 - CN:B2 Lab 1327 TY DDB WT- F3:BCS3212A_WT_Lab_1_B12 Lab 1329	TY CS-F PSJ CS3212 - DAA:- Theory 1324	TY CS-F SRS CS3213 - CN:- Theory 1324	TY JHY EH-B4- FI:BMM0701B_E H_Tutorial_1_B4 Tutorial 1308 TY VSB ACA- B1:BMM0701D_ACA_Tutorial_1_B1 Tutorial 1411 TY KNV DS-5- FI:BMM0701E_DS_Theory_1_D5 Theory	TY MNM BT-B3- DF:BMM0701A_BT_Tutorial_1_B3 Tutorial 1309 TY KNV DS- FI1:BMM0701E_DS_Tutorial_1_B14 Tutorial 1401						

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
					1401							
Wednesday	TY CS-F PSJ/SBZ CS3212 - DAA:B2 Lab 1326 TY CS-F SAP/SDI CS3213 - CN:B3 Lab 1327 TY RBD WT-F1 (A2_HALF):BCS 3212A_WT_Lab_ 1_B10 Lab 1307	TY CS-F PSJ/SBZ CS3212 - DAA:B2 Lab 1326 TY CS-F SAP/SDI CS3213 - CN:B3 Lab 1327 TY RBD WT-F1 (A2_HALF):BCS 3212A_WT_Lab_ 1_B10 Lab 1307	TY CS-F NSK/SDI CS3213 - CN:B1 Lab 1327 TY CS-F VSB/SBZ CS3212 - DAA:B3 Lab 1308 TY KVT WT-F2 (H_5):BCS3212A _WT_Lab_1_B11 Lab 1309	TY CS-F NSK/SDI CS3213 - CN:B1 Lab 1327 TY CS-F VSB/SBZ CS3212 - DAA:B3 Lab 1308 TY KVT WT-F2 (H_5):BCS3212A _WT_Lab_1_B11 Lab 1309	TY JHY EH- 1:BMM0701B_E H_Theory_1_D1 Theory 1401 TY MNM BT- 1:BMM0701A_B T_Theory_1_D1 Theory 1410 TY SSM ARVR-2(E F I K L M N):BMM0701C_ AAVR_Theory_1 _D2 Theory 1412 TY VSB ACA:BMM0701 D_ACA_Theory_ 1_D1 Theory 1413	TY PSJ COURSE04_04_ F:BCS04COURS ERA_CSC04_The ory_1_D6 Theory						
Thursday	TY CS-F PSJ CS3212 - DAA:- Theory 1325	TY KVT WT-F (H_B3):BCS3212 A_WT_Theory_1 _D5 Theory 1325	TY CS-F PSJ CS3227 - DT- 3:B2 Tutorial TY CS-F TSP CS3227 - DT- 3:B3 Tutorial TY CS-F SRS CS3227 - DT- 3:B1 Tutorial	TY CS-F SRS CS3213 - CN:- Theory 1410	TY JHY EH- 1:BMM0701B_E H_Theory_1_D1 Theory 1325 TY MNM BT- 1:BMM0701A_B T_Theory_1_D1 Theory 1411 TY SSM ARVR-2(E F I K L M							

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					N):BMM0701C_ AAVR_Theory_1 _D2 Theory 1328 TY VSB ACA:BMM0701 D_ACA_Theory_ 1_D1 Theory 1410							
Friday					TY YKS MF- 1:BID3002_MT_ Theory_0_D1 Theory 1412	TY YKS MF- 1:BID3002_MT_ Theory_0_D1 Theory 1412	TY YKS MT- B2:BID3002_MT_ _Lab_0_B2 Lab 1308	TY YKS MT- B2:BID3002_MT_ _Lab_0_B2 Lab 1308	TY YKS MF- 1:BID3002_MT_ Theory_0_D1 Theory 1412			
Saturday		TY RRR COURSERA- CSC05- F:BCS05COURS ERA_CSC05_The ory_1_D6 Theory										
Sunday												

Theory = 23, Lab = 20, Tutorial = 9, Seminar = , Project = , General = , Total = 52

Sr No	Teacher	Load Type	Subject
1	11137 PSJ (DR. PUSHKAR SHRIPAD JOGLEKAR)	Theory	DAL - CS3212 - Design and Analysis of Algorithm
2	11870 SSM (MRS. SMITA SAMRAT MANDE)	Tutorial	AAVR - MM0701C - AUGMENTED AND VIRTUAL REALITY
3	12352 TSP (TEJAL SAMPAT PANMAND)	Tutorial	DS - MM0701E - DATA SCIENCE
4	12371 SDI (SHILPA DEEPAK IRDE)	Lab	CN - CS3213 - Computer Networks
5	12371 SDI (SHILPA DEEPAK IRDE)	Lab	CN - CS3213 - Computer Networks
6	12326 SBZ (SONIYA BHUSHAN ZOPE)	Lab	DAL - CS3212 - Design and Analysis of Algorithm
7	11137 PSJ (DR. PUSHKAR SHRIPAD JOGLEKAR)	Theory	CSC04 - CS04COURSERA - COURSERA-4
8	12130 NSK (MRS. NAINA SANJAY KOKATE)	Lab	CN - CS3213 - Computer Networks

Sr No	Teacher	Load Type	Subject
9	12351 VSB (VIJAYKUMAR SHIVALING BIDVE)	Theory	ACA - MM0701D - ADVANCED COMPUTER ARCHITECTURE
10	12349 DDB (DIPAK DATTATRAY BADGUJAR)	Lab	WT - CS3212A - WEB TECHNOLOGIES
11	11777 KVT (DR. KAUSHALYA VAIBHAV THOPATE)	Lab	WT - CS3212A - WEB TECHNOLOGIES
12	20118 YKS (MR. YOGESH KANTILAL SHARMA)	Theory	MT - ID3002 - MAINFRAME TECHNOLOGY
13	10747 SRS (DR. SANDIP RAMRAO SHINDE)	Theory	CN - CS3213 - Computer Networks
14	11871 MNM (MRS. MANISHA NANDAN MORE)	Theory	BT - MM0701A - BLOCKCHAIN TECHNOLOGIES
15	11787 SAP (DR. SHEETAL ATUL PHATANGARE)	Lab	CN - CS3213 - Computer Networks
16	11137 PSJ (DR. PUSHKAR SHRIPAD JOGLEKAR)	Lab	DAL - CS3212 - Design and Analysis of Algorithm
17	11871 MNM (MRS. MANISHA NANDAN MORE)	Tutorial	BT - MM0701A - BLOCKCHAIN TECHNOLOGIES
18	12356 KNV (KAPIL NETAJI VHATKAR)	Tutorial	DS - MM0701E - DATA SCIENCE
19	12194 JHY (MS. JYOTI HINDURAO YADAV)	Theory	EH - MM0701B - ETHICAL HACKING
20	11777 KVT (DR. KAUSHALYA VAIBHAV THOPATE)	Theory	WT - CS3212A - WEB TECHNOLOGIES
21	12351 VSB (VIJAYKUMAR SHIVALING BIDVE)	Lab	DAL - CS3212 - Design and Analysis of Algorithm
22	10747 SRS (DR. SANDIP RAMRAO SHINDE)	Tutorial	DT5 - CS3227 - DESIGN THINKING - 3
23	11137 PSJ (DR. PUSHKAR SHRIPAD JOGLEKAR)	Tutorial	DT5 - CS3227 - DESIGN THINKING - 3
24	12351 VSB (VIJAYKUMAR SHIVALING BIDVE)	Tutorial	ACA - MM0701D - ADVANCED COMPUTER ARCHITECTURE
25	20118 YKS (MR. YOGESH KANTILAL SHARMA)	Lab	MT - ID3002 - MAINFRAME TECHNOLOGY
26	12194 JHY (MS. JYOTI HINDURAO YADAV)	Tutorial	EH - MM0701B - ETHICAL HACKING
27	12184 RBD (MR. RAHUL BHAURAO DIWATE)	Lab	WT - CS3212A - WEB TECHNOLOGIES
28	12356 KNV (KAPIL NETAJI VHATKAR)	Theory	DS - MM0701E - DATA SCIENCE
29	12352 TSP (TEJAL SAMPAT PANMAND)	Tutorial	DT5 - CS3227 - DESIGN THINKING - 3
30	11870 SSM (MRS. SMITA SAMRAT MANDE)	Theory	AAVR - MM0701C - AUGMENTED AND VIRTUAL REALITY
31	12325 RRR (RAHUL RAMKISHAN RATHOD)	Theory	CSC05 - CS05COURSERA - COURSERA-5

Authorised Signatory