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Division TimeTable

		Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology,Pune 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.										
Division : TY CSSE-C		Program : BTech-Computer Engineering (Software Engineering)	Department : Computer Engineering (Software Engineering)	Division : TY CSSE-C	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												
Tuesday				TY VAM SE05COURSER A- SEC05:BSE05CO URSER_A_SEC05 _Theory_1_D3 Theory			TY MES SE3203C- ISC:BSE3203C_I SC_Theory_1_D1 Theory B101 TY LAD SE3203A- FML:BSE3203A_ FML_Theory_1_ D1 Theory B108	TY MES SE3203C- ISC:BSE3203C_I SC_Theory_1_D1 Theory B101 TY LAD SE3203A- FML:BSE3203A_ FML_Theory_1_ D1 Theory B108	TY CSSE-C VAM SE3201-Artificial Intelligence in Software Engineering:- Theory B108	TY JSP MM0803A- TC:BMM0803A_ TC_Theory_1_D3 Theory B108		
Wednesday			TY MES ID3002- MT:BID3002_M T_Theory_0_D3 Theory B108	TY JSP SE04COURSER A- SEC04:BSE04CO URSER_A_SEC04 _Theory_1_D3 Theory			TY MES SE3203C- ISC:BSE3203C_I SC_Theory_1_D1 Theory B101 TY ASC SE3203B- CC:BSE3203B_C C_Theory_1_D1 Theory B108					

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
Thursday			TY MES ID3002- MT: BID3002_M T_Theory_0_D3 Theory B108	TY CSSE-C VAM SE3201-Artificial Intelligence in Software Engineering:- Theory B108	TY ASC SE3203B- CC:BSE3203B_C C_Lab_1_B3 Lab B107 TY MES SE3203C- ISC:BSE3203C_I SC_Lab_1_B3 Lab B105 TY RP SE3203A- FML:BSE3203A_ FML_Lab_1_B3 Lab B106	TY ASC SE3203B- CC:BSE3203B_C C_Lab_1_B3 Lab B107 TY MES SE3203C- ISC:BSE3203C_I SC_Lab_1_B3 Lab B105 TY RP SE3203A- FML:BSE3203A_ FML_Lab_1_B3 Lab B106	TY ASC SE3203B- CC:BSE3203B_C C_Theory_1_D1 Theory B101 TY LAD SE3203A- FML:BSE3203A_ FML_Theory_1_ D1 Theory B108	TY CSSE-C VNN SE3202-Agile Methodology:- Theory B101	TY JSP MM0803A- TC:BMM0803A_ TC_Theory_1_D3 Theory B101			
Friday	TY MES ID3002- MT: BID3002_M T_Lab_1_B3 Lab B306	TY MES ID3002- MT: BID3002_M T_Lab_1_B3 Lab B306	TY ASC SE3203B- CC:BSE3203B_C C_Theory_1_D1 Theory B108 TY MES ID3002- MT: BID3002_M T_Theory_0_D3 Theory D208	TY CSSE-C VNN SE3202-Agile Methodology:- Theory B101	TY CSSE-C NNW SE3201 - Artificial Intelligence in Software Engineering:B1 Lab B107 TY CSSE-C VNN SE3202 - Agile Methodology:B2 Lab B106 TY JSP MM0803A- TC:BMM0803A_ TC_Tutorial_1_B 9 Tutorial B114	TY CSSE-C NNW SE3201 - Artificial Intelligence in Software Engineering:B1 Lab B107 TY CSSE-C VNN SE3202 - Agile Methodology:B2 Lab B106 TY CSSE-C VAM SE3205 - DESIGN THINKING - 3:B3 Tutorial B114						
Saturday		TY CSSE-C VAM SE3201-Artificial Intelligence in	TY CSSE-C VNN SE3202 - Agile Methodology:B1	TY CSSE-C VNN SE3202 - Agile Methodology:B1	TY CSSE-C VNN SE3202 - Agile Methodology:B3	TY CSSE-C VNN SE3202 - Agile Methodology:B3						

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		Software Engineering:- Theory B108	Lab B106 TY CSSE-C VAM SE3201 - Artificial Intelligence in Software Engineering:B3 Lab B107 TY JSP MM0803A-TC:BMM0803A_TC_Tutorial_1_B8 Tutorial B114	Lab B106 TY CSSE-C VAM SE3201 - Artificial Intelligence in Software Engineering:B3 Lab B107 TY CSSE-C JSP SE3205 - DESIGN THINKING - 3:B2 Tutorial B114	Lab B106 TY CSSE-C RBP SE3205 - DESIGN THINKING - 3:B1 Tutorial B114 TY CSSE-C VAM SE3201 - Artificial Intelligence in Software Engineering:B2 Lab B107	Lab B106 TY CSSE-C VAM SE3201 - Artificial Intelligence in Software Engineering:B2 Lab B107 TY JSP MM0803A-TC:BMM0803A_TC_Tutorial_1_B7 Tutorial B114						
Sunday												

Theory = 21, Lab = 20, Tutorial = 6, Seminar = , Project = , General = , Total = 47

Sr No	Teacher	Load Type	Subject
1	12163 VNN (MR. VISHAL NIVRUTTI NAYAKWADI)	Lab	AM - SE3202 - Agile Methodology
2	12125 ASC (MR. AJAY SUBHASHCHAND CHHAJED)	Lab	CC - SE3203B - Cloud Computing
3	12138 MES (MRS. MADHURA EKNATH SANAP)	Theory	ISC - SE3203C - Information Security and Cryptography
4	12344 JSP (JYOTI SHIVAJI PAWAR)	Theory	TC - MM0803A - Theory of Computation
5	12138 MES (MRS. MADHURA EKNATH SANAP)	Lab	ISC - SE3203C - Information Security and Cryptography
6	12125 ASC (MR. AJAY SUBHASHCHAND CHHAJED)	Theory	CC - SE3203B - Cloud Computing
7	20142 VAM (VAISHALI ASHUTOSH MISHRA)	Lab	AISE - SE3201 - Artificial Intelligence in Software Engineering
8	12224 RP (MR. RAJKUMAR VILAS PATIL)	Lab	FML - SE3203A - Fundamentals of Machine Learning
9	20142 VAM (VAISHALI ASHUTOSH MISHRA)	Theory	SEC05 - SE05COURSERA - COURSERA-5
10	20207 LAD (DR. LEENA AMIT DESHPANDE)	Theory	FML - SE3203A - Fundamentals of Machine Learning

Sr No	Teacher	Load Type	Subject
11	12138 MES (MRS. MADHURA EKNATH SANAP)	Theory	MT - ID3002 - MAINFRAME TECHNOLOGY
12	12344 JSP (JYOTI SHIVAJI PAWAR)	Tutorial	DT5 - SE3205 - DESIGN THINKING - 3
13	12344 JSP (JYOTI SHIVAJI PAWAR)	Tutorial	TC - MM0803A - Theory of Computation
14	20142 VAM (VAISHALI ASHUTOSH MISHRA)	Theory	AISE - SE3201 - Artificial Intelligence in Software Engineering
15	12344 JSP (JYOTI SHIVAJI PAWAR)	Theory	SEC04 - SE04COURSERA - COURSERA-4
16	12163 VNN (MR. VISHAL NIVRUTTI NAYAKWADI)	Theory	AM - SE3202 - Agile Methodology
17	20757 NNW (NAMRATA NISHANT WASATKAR)	Lab	AISE - SE3201 - Artificial Intelligence in Software Engineering
18	20142 VAM (VAISHALI ASHUTOSH MISHRA)	Tutorial	DT5 - SE3205 - DESIGN THINKING - 3
19	12138 MES (MRS. MADHURA EKNATH SANAP)	Lab	MT - ID3002 - MAINFRAME TECHNOLOGY
20	12270 RBP (MR. RAHUL BHAUSAHEB PAWAR)	Tutorial	DT5 - SE3205 - DESIGN THINKING - 3

Authorised Signatory