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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 AIDS-C		Program : BTech - Artificial Intelligence and Data Science	Department : Artificial Intelligence and Data Science	Division : TY AIDS-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			TY ZKM MM0108B_IOT_Tutorial_1_update d_B4:BMM0108B_IOT_Tutorial_1_B15 Tutorial 2208B	TY ZKM MM0108B_IOT_Tutorial_1_update d_B5:BMM0108B_IOT_Tutorial_1_B16 Tutorial 2207	TY AIDS-C AAM/BA AI3202 - MACHINE LEARNING:B3 Lab 2101C	TY AIDS-C AAM/BA AI3202 - MACHINE LEARNING:B3 Lab 2101C	TY AIDS-C HJJ AI3201-ARTIFICIAL INTELLIGENCE:- Theory 2306	TY BDT AI3206B-SP:BAI3206B_SP_Theory_1_D1 Theory 2205 TY SDK AI3206C-MLAO:BAI3206C_MLAO_Theory_1_D1 Theory 2306 TY SSK AI3206A_OS_Theory_1_D3:BAI3206A_OS_Theory_1_D3 Theory 2305	TY GBY/SPW AI3206B-SP:BAI3206B_SP_Lab_1_B1 Lab 2308A TY SSK/PPT AI3206A_OS_Lab_1_B8:BAI3206A_OS_Lab_1_B8 Lab 2208A	TY GBY/SPW AI3206B-SP:BAI3206B_SP_Lab_1_B1 Lab 2308A TY SSK/PPT AI3206A_OS_Lab_1_B8:BAI3206A_OS_Lab_1_B8 Lab 2208A		
Tuesday	TY PSK MM0108B_IOT_Theory_1_update d_D2:BMM0108B_IOT_Theory_1_D6 Theory 2205		TY AIDS-C SSK/PPT AI3205 - DESIGN THINKING - 3:B1 Tutorial	TY BBJ/PDM MM0108A_Blockchain_Tutorial_1_Updated_B1:BM0108A_Blockchain_Tutorial_1_B10 Tutorial 2208B	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B1 Lab 2101-A TY AIDS-C SVC/PPT AI3205 - DESIGN	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B1 Lab 2101-A	TY AIDS-C AAM AI3202-MACHINE LEARNING:- Theory 2306	TY BDT AI3206B-SP:BAI3206B_SP_Theory_1_D1 Theory 2206		TY LSK AI05COURSERA_AIC05_Theory_1_Div_C:BAI05COURSERA_AIC05_Theory_1_D3 Theory		

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
					THINKING - 3:B3 Tutorial							
Wednesday			TY AIDS-C AAM AI3205 - DESIGN THINKING - 3:B2 Tutorial	TY BBJ MM0108A_Block chain_Theory_1_ Updated_D1:BM M0108A_Blockch ain_Theory_1_D4 Theory 2206	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B2 Lab 2207 TY AIDS-C AAM/BA AI3202 - MACHINE LEARNING:B1 Lab 2308A	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B2 Lab 2207 TY AIDS-C AAM/BA AI3202 - MACHINE LEARNING:B1 Lab 2308A	TY AIDS-C HJJ AI3201- ARTIFICIAL INTELLIGENCE: - Theory 2305		TY SDK AI3206C- MLAO:BAI3206 C_MLAO_Lab_1 _B2 Lab 2207	TY SDK AI3206C- MLAO:BAI3206 C_MLAO_Lab_1 _B2 Lab 2207		
Thursday				TY BBJ MM0108A_Block chain_Theory_1_ Updated_D1:BM M0108A_Blockch ain_Theory_1_D4 Theory 2305 TY LSK AI04COURSERA _AIC04_Theory_ Div- C:BAI04COURS ERA_AIC04_The ory_1_D3 Theory	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B3 Lab 2101-A TY AIDS-C AAM AI3202 - MACHINE LEARNING:B2 Lab 2101-B	TY AIDS-C HJJ AI3201 - ARTIFICIAL INTELLIGENCE: B3 Lab 2101-A TY AIDS-C AAM AI3202 - MACHINE LEARNING:B2 Lab 2101-B	TY AIDS-C AAM AI3202- MACHINE LEARNING:- Theory 2306	TY SSK AI3206A_OS_Th eory_1_D3:BAI32 06A_OS_Theory_ 1_D3 Theory 2206	TY SDK AI3206C- MLAO:BAI3206 C_MLAO_Theory _1_D1 Theory 2306	TY AIDS-C HJJ AI3201- ARTIFICIAL INTELLIGENCE: - Theory 2305		
Friday			TY PSK MM0108B_IOT_ Theory_1_update d_D2:BMM0108 B_IOT_Theory_1 _D6 Theory 2306				TY SSK AI3206A_OS_Th eory_1_D3:BAI32 06A_OS_Theory_ 1_D3 Theory 2206	TY BDT AI3206B- SP:BAI3206B_SP _Theory_1_D1 Theory 2305 TY SDK AI3206C- MLAO:BAI3206 C_MLAO_Theory _1_D1 Theory	TY SSK AI3206A_OS_La b_1_B7:BAI3206 A_OS_Lab_1_B7 Lab 2101-B	TY SSK AI3206A_OS_La b_1_B7:BAI3206 A_OS_Lab_1_B7 Lab 2101-B		

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
								2206				
Saturday												
Sunday												

Theory = 20, Lab = 20, Tutorial = 6, Seminar = , Project = , General = , Total = 46

Sr No	Teacher	Load Type	Subject
1	12252 PPT (PANDURANG PRALHADRAO TODSAM)	Tutorial	DT5 - AI3205 - DESIGN THINKING - 3
2	12252 PPT (PANDURANG PRALHADRAO TODSAM)	Tutorial	DT5 - AI3205 - DESIGN THINKING - 3
3	12116 HJJ (DR. HRUSHIKESH JAIWANT JOSHI)	Lab	AI - AI3201 - ARTIFICIAL INTELLIGENCE
4	21080 PSK (MRS. PREMA SUBHASH KADAM)	Theory	IOT - MM0108B - Internet of Things
5	12247 PDM (POOJA DILIP MOREY)	Tutorial	Blockchain - MM0108A - Blockchain
6	11779 SVC (MRS. SHEELA VIJAY CHINCHMALATPURE)	Tutorial	DT5 - AI3205 - DESIGN THINKING - 3
7	11555 SSK (MRS. SURABHI SANJIV KAKADE)	Theory	OS - AI3206A - Operating System
8	21025 SDK (MR. SANTOSH DINESHWAR KUMAR)	Lab	MLAO - AI3206C - MACHINE LEARNING AND OPERATIONS
9	11976 BDT (DR. BHAGWAN DINKAR THORAT)	Theory	SP - AI3206B - System Programming
10	21025 SDK (MR. SANTOSH DINESHWAR KUMAR)	Theory	MLAO - AI3206C - MACHINE LEARNING AND OPERATIONS
11	12248 SPW (SUMIT PANCHSHIL WAGHMARE)	Lab	SP - AI3206B - System Programming
12	21083 GBY (MS. GITANJALI BHIMRAO YADAV)	Lab	SP - AI3206B - System Programming
13	12252 PPT (PANDURANG PRALHADRAO TODSAM)	Lab	OS - AI3206A - Operating System
14	12218 BA (MOHAMMAD BASIT ANSARI)	Lab	ML - AI3202 - MACHINE LEARNING
15	11840 ZKM (MS. ZARINABEGAM KASIMALI MUNDARGI)	Tutorial	IOT - MM0108B - Internet of Things
16	11885 BBJ (MR. BALASAHEB BHAUSAHEB JADHAV)	Tutorial	Blockchain - MM0108A - Blockchain
17	11567 AAM (MRS. AMRUTA AMIT MANKAWADE)	Theory	ML - AI3202 - MACHINE LEARNING
18	12116 HJJ (DR. HRUSHIKESH JAIWANT JOSHI)	Theory	AI - AI3201 - ARTIFICIAL INTELLIGENCE
19	11555 SSK (MRS. SURABHI SANJIV KAKADE)	Tutorial	DT5 - AI3205 - DESIGN THINKING - 3

Sr No	Teacher	Load Type	Subject
20	11887 LSK (MR. LOKESH SHESHRAO KHEDEKAR)	Theory	AIC05 - AI05COURSERA - COURSERA-5
21	11887 LSK (MR. LOKESH SHESHRAO KHEDEKAR)	Theory	AIC04 - AI04COURSERA - COURSERA-4
22	11567 AAM (MRS. AMRUTA AMIT MANKAWADE)	Lab	ML - AI3202 - MACHINE LEARNING
23	11567 AAM (MRS. AMRUTA AMIT MANKAWADE)	Lab	ML - AI3202 - MACHINE LEARNING
24	11885 BBJ (MR. BALASAHEB BHAUSAHEB JADHAV)	Theory	Blockchain - MM0108A - Blockchain
25	11555 SSK (MRS. SURABHI SANJIV KAKADE)	Lab	OS - AI3206A - Operating System
26	11567 AAM (MRS. AMRUTA AMIT MANKAWADE)	Tutorial	DT5 - AI3205 - DESIGN THINKING - 3

Authorised Signatory