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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 : SY IC-C		Program : BTech-Instrumentation and Control Engineering		Department : Instrumentation Engineering		Division : SY IC-C		Academic Year : 2026-27		Semester : I		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		SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B3 Lab C305	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B3 Lab C305 SY MRM MM1405- HA:BMM1405_HA_Tutorial _I_B4 Tutorial C314	SY IC-C SVW IC2311 - DESIGN THINKING - I:B3 Tutorial	SY MRM MM1405- HA:BMM1405_HA_Theory_ _I_D2 Theory C301		SY PMK MM1408- MAA:BMM1408_MAA_The ory_I_D1 Theory C301										
Tuesday	SY IC-C VRB IC2303 - SENSORS AND TRANSDUCERS:- Theory C301	SY IC-C VRB IC2303 - SENSORS AND TRANSDUCERS:- Theory C301	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B2 Lab C305 SY IC-C RP IC2303 - SENSORS AND TRANSDUCERS:B1 Lab C304	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B2 Lab C305 SY IC-C RP IC2303 - SENSORS AND TRANSDUCERS:B1 Lab C304		SY MRM MM1405- HA:BMM1405_HA_Tutorial _I_B5 Tutorial C314	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B1 Lab C314 SY IC-C JVK IC2301 - DATA SCIENCE:B2 Lab C308	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:B1 Lab C314 SY IC-C JVK IC2301 - DATA SCIENCE:B2 Lab C308									
Wednesday	SY IC-C VRB IC2303 - SENSORS AND TRANSDUCERS:- Theory C301	SY IC-C JVK IC2301 - DATA SCIENCE:B1 Lab C314 SY IC-C RHJ IC2303 - SENSORS AND TRANSDUCERS:B3 Lab C304	SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B2 Lab C305 SY IC-C JVK IC2301 - DATA SCIENCE:B1 Lab C314 SY IC-C RHJ IC2303 - SENSORS AND TRANSDUCERS:B3 Lab C304	SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B2 Lab C305	SY IC-C VJN HS2001 - REASONING AND APTITUDE DEVELOPMENT - 3:- Theory	SY PMK MM1408- MAA:BMM1408_MAA_The ory_I_D1 Theory C301											
Thursday	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:- Theory C301	SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:- Theory C301	SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B3 Lab C305	SY IC-C SVW IC2311 - DESIGN THINKING - I:B2 Tutorial SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B3 Lab C305		SY IC-C JVK IC2301 - DATA SCIENCE:- Theory C301	SY MRM MM1405- HA:BMM1405_HA_Theory_ _I_D2 Theory C301	SY IC-C PMK IC2311 - DESIGN THINKING - I:B1 Tutorial									



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
Friday	SY IC-C SMK IC2305 - OBJECT ORIENTED PROGRAMMING:- Theory C301	SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:- Theory C301	SY IC-C RHJ IC2303 - SENSORS AND TRANSDUCERS:B2 Lab C307	SY IC-C JVK IC2301 - DATA SCIENCE:B3 Lab C314 SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B1 Lab C304 SY IC-C RHJ IC2303 - SENSORS AND TRANSDUCERS:B2 Lab C307	SY IC-C JVK IC2301 - DATA SCIENCE:B3 Lab C314 SY IC-C AKC IC2307 - DATABASE MANAGEMENT SYSTEMS:B1 Lab C304	SY IC-C JVK IC2301 - DATA SCIENCE:- Theory C301		SV MRM MM1405- HA:BMM1405_HA_Tutorial _1_b6 Tutorial C314				
Saturday							SY RP IC-C:BHS2002_FCTC- 1_Theory_0_D54 Theory	SV AMP IC-B:BHS2002_FCTC- 1_Theory_0_D53 Theory				
Sunday												

Theory = 16, Lab = 24, Tutorial = 6, Seminar = , Project = , General = , Total = 46

Sr No	Teacher	Load Type	Subject
1	10425 JVK (DR. JAYANT VENKATRAO KULKARNI)	Lab	DS - IC2301 - DATA SCIENCE
2	10341 MRM (DR. MANISHA RAJESH MHETRE)	Theory	HA - MM1405 - HEALTHCARE ANALYTICS
3	10841 PMK (MR. PRAMOD MADHAVRAO KANJALKAR)	Tutorial	DT-1 - IC2311 - DESIGN THINKING - 1
4	12258 RP (MR. RAJESH PASHIKANTI)	Lab	SAT - IC2303 - SENSORS AND TRANSDUCERS
5	10425 JVK (DR. JAYANT VENKATRAO KULKARNI)	Theory	DS - IC2301 - DATA SCIENCE
6	12347 SMK (SHEETAL MANOJ KATWE)	Lab	OOP - IC2305 - OBJECT ORIENTED PROGRAMMING
7	10846 VRB (DR. VIJAYKUMAR RAYAPPA BHANUSE)	Theory	SAT - IC2303 - SENSORS AND TRANSDUCERS
8	12346 RHJ (Rewa Hrushikesh Joshi)	Lab	SAT - IC2303 - SENSORS AND TRANSDUCERS
9	10341 MRM (DR. MANISHA RAJESH MHETRE)	Tutorial	HA - MM1405 - HEALTHCARE ANALYTICS
10	10841 PMK (MR. PRAMOD MADHAVRAO KANJALKAR)	Theory	MAA - MM1408 - Microcontroller and Applications
11	12347 SMK (SHEETAL MANOJ KATWE)	Theory	OOP - IC2305 - OBJECT ORIENTED PROGRAMMING
12	10907 AKC (DR. ARCHANA KEDAR CHAUDHARI)	Theory	DBMS - IC2307 - DATABASE MANAGEMENT SYSTEMS
13	12258 RP (MR. RAJESH PASHIKANTI)	Theory	FCTC-1 - HS2002 - FROM CAMPUS TO CORPORATE - 1
14	10907 AKC (DR. ARCHANA KEDAR CHAUDHARI)	Lab	DBMS - IC2307 - DATABASE MANAGEMENT SYSTEMS
15	12343 SVW (SANDHYA VAIBHAV WAGHMARE)	Tutorial	DT-1 - IC2311 - DESIGN THINKING - 1
16	11886 VJN (MR. VIKAS JANU NANDESHWAR)	Theory	RAAD-3 - HS2001 - REASONING AND APTITUDE DEVELOPMENT - 3
17	12350 AMP (ANJALI MONAPPA PODDAR)	Theory	FCTC-1 - HS2002 - FROM CAMPUS TO CORPORATE - 1

Authorised Signatory

