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 - IC-A	Program : BTech-Instrumentation and Control Engineering	Department : Instrumentation Engineering	Academic Year: 2023-24	Semester : 1	Version : V1	W.E.F : 26-06-2023	To_Date : 15-12-2023

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			VRB PI Theory 4207	SYS CT Theory 4207		KGM AIAML:B1 Lab 4304B / VRB PI:B2 Lab 4203A / SYS CT:B3 Lab 4304A	KGM AIAML:B1 Lab 4304B / VRB PI:B2 Lab 4203A / SYS CT:B3 Lab 4304A					
Tuesday			VRB PI Theory 4207	SYS CT Theory 4207		JVK AIAML:B3 Lab 4304B / MRM MS:B1 Lab 4208 / KGM AIAML:B2 Lab 4304A	JVK AIAML:B3 Lab 4304B / MRM MS:B1 Lab 4208 / KGM AIAML:B2 Lab 4304A	SYS CT:B3 Tutorial 4304A / JVK AIAML:B1 Tutorial 4209				
Wednesday			MRM MS Theory 4307	JVK AIAML Theory 4307		VRB PI:B1 Lab 4203A / MRM MS:B3 Lab 4208 / SYS CT:B2 Lab 4304A	VRB PI:B1 Lab 4203A / MRM MS:B3 Lab 4208 / SYS CT:B2 Lab 4304A	MRM MS:B1 Tutorial 4208 / JVK AIAML:B3 Tutorial 4203A				
Thursday			VRB PI:B2 Tutorial 4204	JVK AIAML Theory 4307		SYS CT:B1 Lab 4304A / MRM MS:B2 Lab 4208 / VRB PI:B3 Lab 4203A	SYS CT:B1 Lab 4304A / MRM MS:B2 Lab 4208 / VRB PI:B3 Lab 4203A	JVK DT-5:B1 Tutorial 4204 / MRM DT-5:B3 Tutorial 4208 / KGM DT-5:B2 Tutorial 4304B				
Friday			JVK AIAML:B2 Tutorial 4205	MRM MS Theory 4307		SYS CT:B1 Tutorial 4304A / VRB PI:B3 Tutorial 4204 / MRM MS:B2 Tutorial 4208	SYS CT:B2 Tutorial 4304A / VRB PI:B1 Tutorial 4204 / MRM MS:B3 Tutorial 4208					
Saturday												
Sunday												

Theory = 8   Lab = 24   Tutorial = 15   Total : 47

Sr No	Teacher	Load Type	Subject
1	10846 VRB(VIJAYKUMAR RAYAPPA BHANUSE)	Theory	PI – IC3231 – PROCESS INSTRUMENTATION
2	10507 SYS(Dr. SHILPA YOGESH SONDKAR)	Theory	CT – IC3237 – CONTROL THEORY
3	10814 KGM(KAPIL GANGABISAN MUNDADA)	Lab	AIAML – IC3243 – ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

4	10846 VRB(VIJAYKUMAR RAYAPPA BHANUSE)	Lab	PI – IC3231 – PROCESS INSTRUMENTATION
5	10507 SYS(Dr. SHILPA YOGESH SONDKAR)	Lab	CT – IC3237 – CONTROL THEORY
6	10425 JVK(Dr. JAYANT VENKATRAO KULKARNI)	Lab	AIAML – IC3243 – ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
7	10341 MRM(Dr. MANISHA RAJESH MHETRE)	Lab	MS – IC3233 – MEASUREMENT SYSTEMS
8	10507 SYS(Dr. SHILPA YOGESH SONDKAR)	Tutorial	CT – IC3237 – CONTROL THEORY
9	10425 JVK(Dr. JAYANT VENKATRAO KULKARNI)	Tutorial	AIAML – IC3243 – ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
10	10341 MRM(Dr. MANISHA RAJESH MHETRE)	Theory	MS – IC3233 – MEASUREMENT SYSTEMS
11	10425 JVK(Dr. JAYANT VENKATRAO KULKARNI)	Theory	AIAML – IC3243 – ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
12	10341 MRM(Dr. MANISHA RAJESH MHETRE)	Tutorial	MS – IC3233 – MEASUREMENT SYSTEMS
13	10846 VRB(VIJAYKUMAR RAYAPPA BHANUSE)	Tutorial	PI – IC3231 – PROCESS INSTRUMENTATION
14	10425 JVK(Dr. JAYANT VENKATRAO KULKARNI)	Tutorial	DT–5 – IC3255 – DESIGN THINKING – 5
15	10341 MRM(Dr. MANISHA RAJESH MHETRE)	Tutorial	DT–5 – IC3255 – DESIGN THINKING – 5
16	10814 KGM(KAPIL GANGABISAN MUNDADA)	Tutorial	DT–5 – IC3255 – DESIGN THINKING – 5

Authorised Signatory