



**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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<b>Division : Third Year - AI-C</b>	<b>Program : BTech-Artificial Intelligence and Data Science</b>	<b>Department : Artificial intelligence and Data science</b>	<b>Academic Year: 2023-24</b>	<b>Semester : 2</b>	<b>Version : V1</b>	<b>W.E.F : 02- 01-2024</b>	<b>To_Date : 15- 06-2024</b>
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Days/Slot	08:00	09:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00				
	:	:					MVK	AI:B2	Lab	2207A	
	09:00	10:00					AAM	DL:B1	Tutorial	2206	
<b>Monday</b>				AAM   DL   Theory   2206		GSU   OS   Theory   2206		SMK	DT-6:B3	Tutorial	
<b>Tuesday</b>			ZKM   SI:B1   Lab   2207A SMK   OS:B2   Lab   2207B AAM   DL:B3   Tutorial   2307	ZKM   SI:B1   Lab   2207A SMK   OS:B2   Lab   2207B	MVK   AI:B3   Lab   2207A AAM   DL:B1   Lab   2101A ZKM   SI:B2   Lab   2101B	MVK   AI:B3   Lab   2207A AAM   DL:B1   Lab   2101A ZKM   SI:B2   Lab   2101B					
<b>Wednesday</b>			MVK   AI   Theory   2206	AAM   DL   Theory   2206	MVK   AI:B1   Lab   2101A AAM   DL:B3   Lab   2101B	MVK   AI:B1   Lab   2101A AAM   DL:B3   Lab   2101B	MVK   AI:B1   Tutorial   2205 ZKM   SI:B2   Tutorial   2206 SMK   OS:B3   Lab   2207I				
<b>Thursday</b>			ZKM   SI   Theory   2206	GSU   OS   Theory   2206	MVK   AI   Theory   2206		AAM   DL:B2   Lab   2101A SMK   OS:B1   Lab   2101B ZKM   SI:B3   Lab   2101C				

<b>Friday</b>	AAM	DL:B2	Tutorial	2307	AAM	DT-6:B2	Tutorial	2207A	MVK	AI:B2	Tutorial	2206	MVK	AI:B3	Tutorial	2205				
	SMK	OS:B1	Tutorial														SMK	OS:B2	Tutorial	2206
	ZKM	SI:B3	Tutorial		MVK	DT-6:B1	Tutorial	2207B												
<b>Saturday</b>																				
<b>Sunday</b>																				

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

Sr No	Teacher	Load Type	Subject
1	11567 AAM( PROF. (SMT.) AMRUTA AMIT MANKAWADE)	Theory	DL - AI3010 - Deep learning
2	11892 GSU( PROF. GANESH SHANKAR UBALE)	Theory	OS - AI3002 - Operating System
3	10643 MVK( PROF. (DR.) MILIND VASANTRAO KULKARNI)	Lab	AI - AI3001 - Artificial Intelligence
4	11567 AAM( PROF. (SMT.) AMRUTA AMIT MANKAWADE)	Tutorial	DL - AI3010 - Deep learning
5	11838 SMK( PROF. (SMT.) SHWETA MANOHAR KAMBARE)	Tutorial	DT-6 - AI3015 - DESIGN THINKING - 6
6	11838 SMK( PROF. (SMT.) SHWETA MANOHAR KAMBARE)	Tutorial	OS - AI3002 - Operating System
7	11840 ZKM( PROF. (SMT.) ZARINABEGAM KASIMALI MUNDARGI)	Tutorial	SI - AI3003 - Statistical Inference
8	11840 ZKM( PROF. (SMT.) ZARINABEGAM KASIMALI MUNDARGI)	Lab	SI - AI3003 - Statistical Inference
9	11838 SMK( PROF. (SMT.) SHWETA MANOHAR KAMBARE)	Lab	OS - AI3002 - Operating System
10	11567 AAM( PROF. (SMT.) AMRUTA AMIT MANKAWADE)	Lab	DL - AI3010 - Deep learning
11	11840 ZKM( PROF. (SMT.) ZARINABEGAM KASIMALI MUNDARGI)	Theory	SI - AI3003 - Statistical Inference
12	10643 MVK( PROF. (DR.) MILIND VASANTRAO KULKARNI)	Theory	AI - AI3001 - Artificial Intelligence
13	10643 MVK( PROF. (DR.) MILIND VASANTRAO KULKARNI)	Tutorial	AI - AI3001 - Artificial Intelligence
14	11567 AAM( PROF. (SMT.) AMRUTA AMIT MANKAWADE)	Tutorial	DT-6 - AI3015 - DESIGN THINKING - 6
15	10643 MVK( PROF. (DR.) MILIND VASANTRAO KULKARNI)	Tutorial	DT-6 - AI3015 - DESIGN THINKING - 6

Authorised Signatory