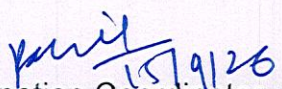
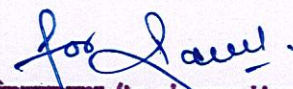


Seating Arrangement for B. Tech.			
Classroom	B. Tech.- II (AI) (3 rd Semester)	B. Tech.- III (AI) (5 th Semester)	B. Tech.- IV (AI) (7 th Semester)
DoAI011, Ground Floor, DoAI	U25AI001 to U25AI035 = 35 students	U24AI001 to U24AI035 = 34 students	U23AI001 to U23AI035 = 32 Students
DoAI106, First Floor, DoAI	U25AI036 to U25AI070 = 35 Students	U24AI036 to U24AI067 = 31 Students	U23AI036 to U23AI070 = 34 Students
DoAI101, First Floor, DoAI	U25AI071 to U25AI101 = 30 students	U24AI068 to U24AI100 = 32 students	U23AI071 to U23AI100 = 29 Students
DoAI001, Floor, DoAI	U25AI102 to U25AI131 & U24AI130 = 31 students	U24AI101 to U24AI133 & U23AI073 = 32 students	U23AI101 to U23AI131 = 31 Students

Seating Arrangement for Integrated B. Tech. (AI) and M. Tech. (AI)		
Classroom	Integrated B. Tech. (AI) and M. Tech. (AI) - II (3 rd Semester)	Integrated B. Tech. (AI) and M. Tech. (AI) - III (5 th Semester)
DoAI107, First Floor, DoAI	I25AI001 to I25AI024 = 20 students	I24AI001 to I24AI015 = 15 students
DoAI109, First Floor, DoAI	I25AI026 to I25AI045 = 20 students	I24AI0016 to I24AI029 = 14 students
CoED 401, Fourth Floor, CSE departement	I25AI046 to I25AI063 = 18 students	--

Seating arrangement for elective Subject for B. Tech. – 5 th Semester		
Subject	Students	Class room
HUMAN COMPUTER INTERACTION (AI355)	Sr. No. 01 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to onwards	DoAI106, First Floor, DoAI
NATURAL LANGUAGE PROCESSING (AI357)	Sr. No. 01 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No 33 to onwards	DoAI001, Ground Floor, DoAI
GAME THEORY (AI351)	Sr. No. 01 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to onwards	DoAI106, First Floor, DoAI
INTRODUCTION TO QUANTUM COMPUTING (AI353)	Sr. No. 01 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No 33 to onwards	DoAI001, Ground Floor, DoAI


 Examination Coordinator, DoAI
 15/9/26


 प्रभारी विभागाध्यक्ष / In-Charge Head
 आर्टिफिशियल इंटेलिजेंस विभाग
 Department of Artificial Intelligence

Seating arrangement for elective Subject for B. Tech. – 7 th Semester		
Subject	Students	Class room
Affective Computing (AI451)	Sr. No. 01 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to onwards	DoAI106, First Floor, DoAI
Probabilistic Graphical Models (AI453)	Sr. No. 01 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No. 33 to onwards	DoAI001, First Floor, DoAI
Information Retrieval (AI455)	Sr. No. 01 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to onwards	DoAI106, First Floor, DoAI
Internet of Things and Edge Computing (AI457)	Sr. No. 01 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No. 33 to onwards	DoAI001, First Floor, DoAI
AI for sustainability (AI459)	Sr. No. 01 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to onwards	DoAI106, First Floor, DoAI
Advanced Biometric Systems and Security (AI461)	Sr. No. 01 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No. 33 to onwards	DoAI001, First Floor, DoAI
Introduction to Large Language Models (AI463)	Sr. No. 1 to Sr. No. 32	DoAI011, Ground Floor, DoAI
	Sr. No. 33 to Sr. No. 62	DoAI106, First Floor, DoAI
Agentic AI (AI465)	Sr. No. 1 to Sr. No. 32	DoAI101, First Floor, DoAI
	Sr. No. 33 to onwards	DoAI001, First Floor, DoAI
Advanced Topics in Deep Learning (AI411)	Sr. No. 1 to Sr. No. 21	DoAI011, Ground Floor, DoAI

point → S. Chatterjee
15/9/26.