

Seating Arrangement / Room Allocation for Mid term Examination - (2025-26 Odd semester)			
Amrita Vishwa Vidyapeetham, Amritapuri Campus			
ASC, ASE, ASPS, ASABC, and ASSBS			
Date : 03-Nov 2025 (FN)		Time: 09:30 AM - 11:30 AM	
BATCH	SUBJECT	ROOM	ROLL NUMBERS
S7 CSE REDO 03FN	19MNG338 Operations Research	A201B	AM.EN.U4CSE20037
S1 B COM 03 FN	24MAT108 Mathematics for Business	A201B	AM.AH.U3COM23016, AM.AH.U4COM25001 - 25019
		A207B	AM.AH.U4COM25020 - 25030, 25032 - 25040
		A 207 C	AM.AH.U4COM25041 - 25060
		S103	AM.AH.U4COM25061 - 25063
s1 INT MSC CHE 03 FN	24ENV200 Environmental Science and Sustainability	A201B	AM.PS.I5CHM25001 - 25020
		A207B	AM.PS.I5CHM25021, 25023 - 25024
SI M.TECH AML 03FN	24AM652 _24AI602 Machine Learning	A201B	AM.SC.P2AML25001 - 25008, 25010 - 25021
		A 207 C	AM.SC.P2AML25022 - 25031
S7 CSEA 03FN	19MNG338 Operations Research	A201B	AM.EN.U4CSE22005, 22007, 22009, 22012, 22014, 22020, 22022, 22025, 22027, 22029, 22033 - 22035, 22037, 22039, 22043 - 22045, 22047
		A207B	AM.EN.U4CSE22048, 22051, 22053, 22055 - 22056, 22060, 22062, 22069, 22103 - 22104, 22111, 22116, 22121 - 22122, 22154, 22159 - 22160, 22164 - 22166
		A 207 C	AM.EN.U4CSE22228, 22234, 22254, 22260, 22267, 22303 - 22304, 22307, 22347, 22349, 22356, 22359, - 22363, 22504
S3 MSW 03 FN	24OEL667 Research Methods for Social Sciences - II	A207B	AM.SB.P2SCW24001 - 24003, 24006 - 24011, 24013 - 24016, 24018, 24020 - 24025
		A201A	AM.SB.P2SCW24026 - 24030, 24032 - 24046
		S103	AM.SB.P2SCW24047 - 24048, 24050
S3 INT MSC PHY 03 FN	24ENV200 Environmental Science and Sustainability	A207B	AM.PS.I5MAT24001 - 24004, 24006, 24008 - 24011, 24013 - 24017, AM.PS.I5PHY24001 - 24003
		A201C	AM.PS.I5PHY24004 - 24006, 24009 - 24015, 24017 - 24018, 24020, 24501
SI M.TECH VL 03FN	25VL605 Computer Aided Design for VLSI Circuits	A 207 C	AM.EN.P2VLD25001 - 25020
		A207A	AM.EN.P2VLD25021 - 25029

SI M.TECH ARI 03FN	24AM652 _24AI602 Machine Learning	A 207 C	AM.SC.P2ARI25001 - 25010
		A201C	AM.SC.P2ARI25011 - 25013
		A207A	AM.SC.P2ARI25014 - 25021
S7 EAC/ECE 03FN	19MNG338 Operations Research	A 207 C	AM.EN.U4EAC22003 - 22004, 22011, 22017, 22020
		A201A	AM.EN.U4EAC22024, 22036 - 22039, 22043, 22046 - 22047, 22053 - 22056, 22070, 22074 - 22076, 22501, AM.EN.U4ECE22011, 22013
		A201C	AM.EN.U4ECE22014 - 22015, 22021 - 22022, 22025, 22029, 22036, 22039, 22042, 22044, 22047 - 22048, 22102 - 22103, 22108, 22110 - 22111, 22116, 22128 - 22129
		A207A	AM.EN.U4ECE22138
		S103	AM.EN.U4ECE22139 - 22141, 22149
S7 RAE 03FN	19MEE447 Sustainable Manufacturing	A201A	AM.EN.U4ARE22001 - 22002, 22004, 22006, 22013 - 22014, 22018 - 22020, 22022 - 22024, 22027, 22029, 22031 - 22032, 22036, 22038 - 22039, 22042
		S103	AM.EN.U4ARE22043, 22046
S7 RAE 1 03FN	21ARE344 Computer Vision and Image Processing	A201A	AM.EN.U4ARE22003, 22005, 22007 - 22012, 22015 - 22017, 22021, 22028, 22030, 22033 - 22035, 22037, 22041, 22045
		S103	AM.EN.U4ARE22047 - 22048
S5 INT MSW 03 FN	21SWK392 Mentor Program I	A201C	AM.SB.I5SCW23001 - 23002, 23004 - 23007, 23009 - 23012, 23014 - 23017, 23019 - 23020, 23022 - 23023
S1 BSCH CHE 03FN	24ENV200 Environmental Science and Sustainability	A201C	AM.PS.U4CHM25001 - 25003
SI M.TECH BAI 03FN	25BI603 Biomedical Electronics and Circuits	A201C	AM.EN.P2BAI25001 - 25002
		A207A	AM.EN.P2BAI25004 - 25009, 25011 - 25015
SI M.TECH RAU 03FN	25RA603 Embedded Systems for Robotics	A207A	AM.EN.P2RAU25001 - 25012
S1 BSW H 29 FN	24SWK104 Introduction to Computing- level 1	A207A	AM.SB.U4SCW25001 - 25010
SI M.TECHCSE PHD 03FN	24AM652 _24AI602 Machine Learning	A207A	AM.SC.R4CSE24027-PT, AM.SC.R4CSE25001-PT, 04-PT
SI M.TECHGEO 03FN	25GE603 Principles of remote sensing	A207A	AM.EN.P2GEO25001 - 25008
PhD	23GE603 Principles of remote sensing	S103	AM.EN.R4WNA25006
SI M.TECH PR 03FN	25PR604 Power Converters and Drives	A207A	AM.EN.P2PRE25001, 25004 - 25005, 25007 - 25009

SI M.TECH PHD 03FN	25RA603 Embedded Systems for Robotics	A207A	AM.EN.R4MEE25019-FT
SI M.TECH WNA 03FN	25WN601 Intelligent Signal Processing for Advanced Wireless Systems	A207A	AM.EN.P2WNA22007, 23003, 24002, 25002, 25004, 25006
		S103	AM.EN.P2WNA25007
SI M.TECH MT03FN	25MT604 Theory and Design of Control Systems	A207A	AM.EN.P2MT25001 - 25003
		S103	AM.EN.P2MT25004 - 25005
SI M.TECH PR PHD 03FN	25PR604 Power Converters and Drives	A207A	AM.EN.R4EEE25013-FT
SI M.TECH TF 03FN	25TF604 Machine Learning	A207A	AM.EN.P2TF25001
		S103	AM.EN.P2TF25002, 25007 - 25008
SI M.TECH MT PHD 03FN	25MT604 Theory and Design of Control Systems	S103	AM.EN.R4EEE25015-FT
S7 ARE	21ARE344 Computer Vision and Image Processing	N101	AM.EN.U4ARE22026
S7 ARE	21ARE344 Computer Vision and Image Processing		AM.EN.U4ARE22040
S7 ARE	21ARE344 Computer Vision and Image Processing		AM.EN.U4ARE22049
S7 CSE	19MNG338 Operations Research		AM.EN.U4CSE22362