

MOBILE PHONE IS STRICTILY PROHIBITED INSIDE THE EXAM HALL

Amrita Vishwa Vidyapeetham Amritapuri Campus

MID TERM EXAMINATION (ASE,ASC,ASPS,ASAHC,ASBS) 2024-25 odd semester

Date : 07 Nov 2024 (FN)

Time: 09:30 AM - 11:30 AM

| BATCH | SUBJECT | ROOM | ROLL NUMBERS |
|----------|---|---------------|---|
| S5 CSE A | 19CSE304 Foundations of Data Science | S 304A Block3 | AM.EN.U4CSE22001 - 22002, 22004 - 22017, 22019 - 22020, 22022 - 22030, 22032 - 22060 |
| | | S304A BLOCK1 | AM.EN.U4CSE22062 - 22063, 22067 - 22073 |
| S5 AIE A | 22AIE304 Deep Learning | S 304A Block3 | AM.EN.U4AIE22001 - 22011, 22013 - 22040, 22042 - 22044, 22046 - 22049, 22051, 22053 - 22057, 22059, 22061 - 22062 |
| | | S109D | AM.EN.U4AIE22501 |
| S5 AIE B | 22AIE304 Deep Learning | S 304A Block3 | AM.EN.U4AIE22101 |
| | | N302 | AM.EN.U4AIE22102 - 22121, 22123 - 22137 |
| | | S306 | AM.EN.U4AIE22138 - 22146 |
| | | S109D | AM.EN.U4AIE22147 - 22157, 22160 - 22163 |
| S5ECE A | 19ECE302 Digital Communication | S304A BLOCK1 | AM.EN.U4ECE22001 - 22008, 22010 - 22019, 22021 - 22044 |
| | | N201 | AM.EN.U4ECE22045 - 22059 |
| S5 CSE B | 19CSE304 Foundations of Data Science | S304A BLOCK1 | AM.EN.U4CSE22101 - 22119, 22121 - 22134 |
| | | S304A BLOCK2 | AM.EN.U4CSE22135, 22138 - 22162, 22164 - 22166, 22168 - 22174 |
| S5 EAC | 19EAC303 Information Theory and Coding | S304A BLOCK2 | AM.EN.U4EAC22001 - 22008, 22010 - 22013, 22015 - 22021, 22023 - 22028, 22030 - 22046 |
| | | N304E | AM.EN.U4EAC22047 - 22049 |
| | | S306 | AM.EN.U4EAC22050 - 22056, 22058 - 22076, AM.EN.U4ECE20026, 20048 |
| S5 CSE C | 19CSE304 Foundations of Data Science | S304A BLOCK2 | AM.EN.U4CSE22201, 22203 - 22207 |
| | | N201 | AM.EN.U4CSE22208 - 22212, 22214 - 22217, 22219 - 22233, 22235 - 22240, 22242 - 22246 |
| | | N203 | AM.EN.U4CSE22247 - 22261, 22263 - 22264, 22267, 22269 - 22271, 22273 |
| | | S109D | AM.EN.U4CSE22501 |
| S5ECE B | 19ECE302 Digital Communication | N201 | AM.EN.U4ECE22101 - 22105, 22107 - 22122 |
| | | N304E | AM.EN.U4ECE22123 - 22131, 22133 - 22142, 22144 - 22146, 22148 - 22157 |
| S5 CSE D | 19CSE304 Foundations of Data Science | N201 | AM.EN.U4CSE22234 |
| | | N203 | AM.EN.U4CSE22301 - 22305, 22307 - 22308, 22310 - 22315 |
| | | N303 | AM.EN.U4CSE22316 - 22350 |
| | | S109D | AM.EN.U4CSE22351 - 22353, 22355 - 22363, 22365 - 22371 |
| S5 ELC | 19ELC302 Embedded Digital Signal Processing | N203 | AM.EN.U4ELC22001 - 22028, 22030 - 22036 |
| | | S306 | AM.EN.U4ELC22037 - 22053, 22055 - 22063 |
| | | N302 | AM.EN.U4EEE20023, 22001 - 22021, 22023 - 22035 |

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| S5 EEE | 19EEE303 Electrical Machines II | S306 | AM.EN.U4EEE22036 - 22042 |
| | | S109D | AM.EN.U4EEE22043 - 22046, 22048 - 22049, 22051 - 22058, 22060 |
| | | S201 | AM.EN.U4EEE22061 |
| S3 BCA | 21CSA203 Operating Systems | N303 | AM.EN.U3BCA22028, 22035, 22064, AM.EN.U3CDS22045, AM.SC.U3BCA23001 - 23005, 23007 - 23021, 23023 - 23033 |
| | | S109D | AM.SC.U3BCA23035 - 23045, 23047 - 23051, 23054, 23501 |
| S3 BCADS Redo | 23CSA204 Computer Networks | N306 | AM.SC.U3CDS21001 - 21002, 21017, 21020, 21036, 21050 |
| S5 ARE | 21ARE303 Fluid power systems for industrial automation | N306 | AM.EN.U4ARE22001 - 22024, 22026 - 22036 |
| | | S201 | AM.EN.U4ARE22037 - 22049 |
| S3 BCADS | 23CSA204 Computer Networks | N306 | AM.SC.U3CDS23001 - 23018, 23020 - 23021, 23023 - 23024, 23026 - 23030, 23032 - 23033 |
| | | S109D | AM.SC.U3CDS23034 |
| | | S201 | AM.SC.U3CDS23035 - 23039, 23041 - 23044, 23046, 23501 - 23505 |
| S5 MEE | 19MEE306 Operations Research | N304E | AM.EN.U4MEE20077, 21501, 22001 - 22003, 22005 - 22008, 22010, 22012 - 22015, 22017 - 22033, 22035 - 22038 |
| | | S201 | AM.EN.U4MEE22039 - 22047 |