# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
## Thiruvananthapuram, Kerala, INDIA

Exam Centre: COLLEGE OF ENGINEERING TRIVANDRUM

**B.Tech S4 (R,S) Exam May 2019 (S4 Result)**

**\*TBP -To Be Published Soon**

| CIVIL ENGINEERING[Full Time] | |
|---|---|
| **Course Code** | **Course** |
| MA202 | PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS |
| CE202 | STRUCTURAL ANALYSIS I |
| CE204 | CONSTRUCTION TECHNOLOGY |
| CE206 | FLUID MECHANICS II |
| CE208 | GEOTECHNICAL ENGINEERING I |
| HS210 | LIFE SKILLS |
| CE232 | MATERIALS TESTING LAB I |
| CE234 | FLUID MECHANICS LAB |

| Register No | Course Code (Grade) |
|---|---|
| LTVE15CE129 | CE204(Absent), CE206(C), CE208(Absent) |
| LTVE16CE126 | CE206(C) |
| LTVE16CE130 | MA202(C), CE202(P), CE206(C), CE208(Absent) |
| LTVE16CE131 | MA202(F), CE208(C) |
| LTVE16CE132 | CE206(B) |
| LTVE17CE127 | HS210(B+), MA202(B), CE202(F), CE204(B+), CE206(B+), CE208(B), CE232(O), CE234(O) |
| LTVE17CE128 | HS210(B+), MA202(C), CE202(B), CE204(A), CE206(C), CE208(B), CE232(O), CE234(O) |

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| LTVE17CE129 | HS210(B), MA202(F), CE202(C), CE204(B+), CE206(C), CE208(C), CE232(A), CE234(A+) |
| LTVE17CE130 | HS210(B+), MA202(C), CE202(A), CE204(B), CE206(B), CE208(B), CE232(A), CE234(O) |
| LTVE17CE131 | HS210(A), MA202(A), CE202(A+), CE204(O), CE206(A), CE208(A), CE232(O), CE234(O) |
| LTVE17CE132 | HS210(B+), MA202(B+), CE202(B), CE204(O), CE206(B+), CE208(A+), CE232(O), CE234(O) |
| LTVE17CE133 | HS210(B+), MA202(Withheld), CE202(P), CE204(B+), CE206(Withheld), CE208(Withheld), CE232(B+), CE234(A+) |
| LTVE17CE134 | HS210(B+), MA202(P), CE202(F), CE204(B+), CE206(F), CE208(C), CE232(A+), CE234(B+) |
| LTVE17CE135 | HS210(B+), MA202(F), CE202(B), CE204(B+), CE206(F), CE208(C), CE232(A), CE234(A) |
| LTVE17CE136 | HS210(B+), MA202(B+), CE202(B+), CE204(A+), CE206(B), CE208(B+), CE232(A+), CE234(A+) |
| LTVE17CE137 | HS210(A), MA202(B), CE202(C), CE204(B), CE206(B+), CE208(B), CE232(A+), CE234(A+) |
| LTVE17CE138 | HS210(A), MA202(A+), CE202(B), CE204(O), CE206(A), CE208(A+), CE232(A+), CE234(A+) |
| MAC17CE108 | HS210(A), MA202(O), CE202(A), CE204(O), CE206(O), CE208(A), CE232(A+), CE234(O) |
| NSS17CE039 | HS210(A+), MA202(O), CE202(A+), CE204(O), CE206(A+), CE208(A), CE232(A+), CE234(O) |
| NSS17CE111 | HS210(A), MA202(O), CE202(O), CE204(A), CE206(A+), CE208(B+), CE232(A+), CE234(O) |
| TKM17CE034 | HS210(A+), MA202(O), CE202(A+), CE204(O), CE206(O), CE208(A), CE232(A+), CE234(O) |
| TKM17CE060 | HS210(A+), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(O) |
| TKM17CE071 | HS210(O), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(O) |
| TRV17CE006 | HS210(O), MA202(O), CE202(O), CE204(A+), CE206(O), CE208(O), CE232(O), CE234(O) |
| TRV17CE038 | HS210(A+), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE15CE053 | CE202(C) |
| TVE15CE120 | CE202(F), CE208(F) |
| TVE15CE125 | CE206(F), CE208(F) |
| TVE16CE056 | HS210(B), CE202(F), CE204(B), CE206(F), CE208(F) |
| TVE16CE070 | HS210(B+), CE202(F) |
| TVE16CE073 | HS210(B+), CE204(B+) |
| TVE16CE086 | CE208(C) |
| TVE16CE093 | CE202(F), CE206(C) |
| TVE16CE096 | HS210(A) |
| TVE16CE097 | CE202(F) |
| TVE16CE104 | CE206(B) |
| TVE17CE001 | HS210(B+), MA202(B), CE202(A), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |

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| TVE17CE002 | HS210(A), MA202(A), CE202(A+), CE204(O), CE206(A), CE208(A+), CE232(O), CE234(O) |
| TVE17CE003 | HS210(B+), MA202(A+), CE202(B+), CE204(A+), CE206(A+), CE208(A), CE232(A+), CE234(A) |
| TVE17CE004 | HS210(B+), MA202(O), CE202(B+), CE204(B+), CE206(B+), CE208(B), CE232(A), CE234(O) |
| TVE17CE005 | HS210(B), MA202(C), CE202(B), CE204(B), CE206(B), CE208(B), CE232(B+), CE234(A) |
| TVE17CE006 | HS210(A+), MA202(B+), CE202(B+), CE204(A+), CE206(A), CE208(A), CE232(A), CE234(O) |
| TVE17CE007 | HS210(C), MA202(B+), CE202(F), CE204(B), CE206(B+), CE208(C), CE232(B+), CE234(A+) |
| TVE17CE008 | HS210(A+), MA202(B), CE202(B+), CE204(A), CE206(B+), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE009 | HS210(O), MA202(A+), CE202(A+), CE204(O), CE206(O), CE208(O), CE232(A), CE234(O) |
| TVE17CE010 | HS210(A), MA202(O), CE202(A), CE204(B+), CE206(O), CE208(A), CE232(A+), CE234(O) |
| TVE17CE011 | HS210(B), MA202(C), CE202(P), CE204(F), CE206(C), CE208(F), CE232(C), CE234(P) |
| TVE17CE012 | HS210(A), MA202(B+), CE202(B), CE204(B+), CE206(B+), CE208(B), CE232(A+), CE234(A+) |
| TVE17CE014 | HS210(B+), MA202(O), CE202(B), CE204(O), CE206(O), CE208(A+), CE232(O), CE234(O) |
| TVE17CE016 | HS210(A), MA202(B), CE202(B), CE204(A), CE206(B+), CE208(B), CE232(A+), CE234(A+) |
| TVE17CE017 | HS210(A+), MA202(B+), CE202(B), CE204(B+), CE206(A), CE208(B+), CE232(B), CE234(B+) |
| TVE17CE018 | HS210(O), MA202(A), CE202(B+), CE204(A+), CE206(A), CE208(A+), CE232(A), CE234(A+) |
| TVE17CE019 | HS210(B), MA202(B), CE202(C), CE204(B), CE206(C), CE208(B+), CE232(A+), CE234(A+) |
| TVE17CE020 | HS210(A+), MA202(A+), CE202(B+), CE204(A+), CE206(B+), CE208(B+), CE232(B+), CE234(B+) |
| TVE17CE021 | HS210(B+), MA202(A+), CE202(B+), CE204(A+), CE206(B+), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE022 | HS210(A), MA202(O), CE202(A+), CE204(A+), CE206(O), CE208(B+), CE232(O), CE234(O) |
| TVE17CE023 | HS210(B), MA202(C), CE202(F), CE204(B), CE206(C), CE208(B), CE232(A+), CE234(O) |
| TVE17CE024 | HS210(A+), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE025 | HS210(A+), MA202(A), CE202(A), CE204(O), CE206(A+), CE208(O), CE232(A+), CE234(O) |
| TVE17CE026 | HS210(A+), MA202(O), CE202(A), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(O) |
| TVE17CE027 | HS210(A), MA202(B+), CE202(B), CE204(A+), CE206(A), CE208(A+), CE232(A+), CE234(O) |
| TVE17CE028 | HS210(A), MA202(O), CE202(A+), CE204(A+), CE206(A+), CE208(O), CE232(O), CE234(O) |
| TVE17CE029 | HS210(B+), MA202(A), CE202(B), CE204(A), CE206(B+), CE208(A+), CE232(B+), CE234(A+) |
| TVE17CE030 | HS210(B), MA202(O), CE202(B), CE204(A), CE206(C), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE031 | HS210(A+), MA202(Withheld), CE202(C), CE204(O), CE206(Withheld), CE208(Withheld), CE232(A), CE234(O) |
| TVE17CE033 | HS210(B+), MA202(O), CE202(A), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |

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| TVE17CE034 | HS210(O), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE035 | HS210(B), MA202(A+), CE202(B+), CE204(B+), CE206(B+), CE208(B), CE232(A+), CE234(O) |
| TVE17CE036 | HS210(A+), MA202(B), CE202(B+), CE204(A+), CE206(A+), CE208(A+), CE232(A+), CE234(A) |
| TVE17CE037 | HS210(C), MA202(C), CE202(C), CE204(B+), CE206(C), CE208(F), CE232(B+), CE234(O) |
| TVE17CE038 | HS210(A+), MA202(B+), CE202(A), CE204(A), CE206(A), CE208(A), CE232(A+), CE234(O) |
| TVE17CE039 | HS210(B), MA202(B+), CE202(C), CE204(B+), CE206(B), CE208(C), CE232(B+), CE234(A+) |
| TVE17CE040 | HS210(B+), MA202(A+), CE202(A), CE204(A+), CE206(B+), CE208(O), CE232(A+), CE234(A+) |
| TVE17CE041 | HS210(B+), MA202(O), CE202(B+), CE204(B+), CE206(B+), CE208(O), CE232(A+), CE234(A+) |
| TVE17CE042 | HS210(A+), MA202(A), CE202(A), CE204(B+), CE206(A), CE208(O), CE232(A+), CE234(O) |
| TVE17CE043 | HS210(F), MA202(F), CE202(F), CE204(F), CE206(F), CE208(F), CE232(B+), CE234(B+) |
| TVE17CE044 | HS210(B), MA202(B+), CE202(P), CE204(F), CE206(B), CE208(F), CE232(B), CE234(C) |
| TVE17CE045 | HS210(A), MA202(A+), CE202(B+), CE204(O), CE206(A+), CE208(O), CE232(A), CE234(O) |
| TVE17CE046 | HS210(B+), MA202(A+), CE202(B), CE204(B+), CE206(B), CE208(C), CE232(B+), CE234(B) |
| TVE17CE047 | HS210(A), MA202(B+), CE202(B), CE204(A), CE206(B+), CE208(F), CE232(B), CE234(O) |
| TVE17CE048 | HS210(C), MA202(F), CE202(C), CE204(F), CE206(C), CE208(C), CE232(B+), CE234(A) |
| TVE17CE049 | HS210(A+), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE050 | HS210(B+), MA202(O), CE202(B), CE204(A+), CE206(A+), CE208(F), CE232(A), CE234(O) |
| TVE17CE051 | HS210(B+), MA202(A), CE202(A), CE204(A+), CE206(B), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE052 | HS210(O), MA202(B+), CE202(A+), CE204(A+), CE206(O), CE208(O), CE232(A+), CE234(O) |
| TVE17CE053 | HS210(B), MA202(B+), CE202(A), CE204(B), CE206(B+), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE054 | HS210(A), MA202(A+), CE202(A), CE204(A), CE206(A+), CE208(O), CE232(A+), CE234(O) |
| TVE17CE055 | HS210(A+), MA202(A+), CE202(B+), CE204(A), CE206(A), CE208(B), CE232(O), CE234(O) |
| TVE17CE056 | HS210(A), MA202(B+), CE202(F), CE204(B+), CE206(A), CE208(B+), CE232(A), CE234(O) |
| TVE17CE057 | HS210(B+), MA202(O), CE202(B), CE204(B+), CE206(A+), CE208(A), CE232(B), CE234(A+) |
| TVE17CE058 | HS210(A), MA202(O), CE202(A), CE204(B+), CE206(A), CE208(A+), CE232(O), CE234(O) |
| TVE17CE059 | HS210(A+), MA202(A), CE202(B+), CE204(B+), CE206(A), CE208(B+), CE232(A), CE234(A+) |
| TVE17CE060 | HS210(FE), MA202(Absent), CE202(Absent), CE204(Absent), CE206(FE), CE208(FE), CE232(FE), CE234(P) |
| TVE17CE062 | HS210(B+), MA202(A+), CE202(A+), CE204(A+), CE206(O), CE208(B+), CE232(O), CE234(O) |
| TVE17CE063 | HS210(O), MA202(O), CE202(B), CE204(A+), CE206(B+), CE208(B+), CE232(B+), CE234(O) |
| TVE17CE064 | HS210(B+), MA202(O), CE202(O), CE204(A), CE206(A+), CE208(B+), CE232(O), CE234(A+) |

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| TVE17CE065 | HS210(A), MA202(A), CE202(A), CE204(A), CE206(O), CE208(A+), CE232(A+), CE234(A+) |
| TVE17CE066 | HS210(A), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(A+) |
| TVE17CE068 | HS210(O), MA202(B), CE202(B+), CE204(A+), CE206(B+), CE208(B), CE232(O), CE234(A+) |
| TVE17CE070 | HS210(B+), MA202(B), CE202(C), CE204(B), CE206(F), CE208(C), CE232(A+), CE234(A) |
| TVE17CE071 | HS210(B+), MA202(O), CE202(O), CE204(A+), CE206(O), CE208(B+), CE232(O), CE234(O) |
| TVE17CE072 | HS210(O), MA202(O), CE202(A+), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE073 | HS210(A+), MA202(A+), CE202(A+), CE204(O), CE206(O), CE208(A+), CE232(O), CE234(A+) |
| TVE17CE074 | HS210(B), MA202(B+), CE202(B), CE204(B), CE206(B), CE208(F), CE232(A), CE234(B+) |
| TVE17CE075 | HS210(B+), MA202(B+), CE202(B+), CE204(A+), CE206(A+), CE208(B+), CE232(O), CE234(O) |
| TVE17CE076 | HS210(O), MA202(A+), CE202(O), CE204(A+), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE077 | HS210(B+), MA202(B), CE202(A), CE204(B+), CE206(B), CE208(B), CE232(O), CE234(A+) |
| TVE17CE078 | HS210(O), MA202(A+), CE202(A+), CE204(A+), CE206(A+), CE208(O), CE232(O), CE234(O) |
| TVE17CE079 | HS210(B+), MA202(A+), CE202(B), CE204(A), CE206(O), CE208(B+), CE232(A+), CE234(A) |
| TVE17CE080 | HS210(A), MA202(O), CE202(O), CE204(A), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE081 | HS210(B+), MA202(B+), CE202(B+), CE204(B+), CE206(B), CE208(C), CE232(A+), CE234(A) |
| TVE17CE082 | HS210(A), MA202(A), CE202(A+), CE204(A+), CE206(O), CE208(B), CE232(O), CE234(A+) |
| TVE17CE083 | HS210(A), MA202(O), CE202(O), CE204(O), CE206(O), CE208(A), CE232(O), CE234(O) |
| TVE17CE084 | HS210(B+), MA202(B+), CE202(A+), CE204(A), CE206(A+), CE208(B+), CE232(A), CE234(B+) |
| TVE17CE085 | HS210(B+), MA202(B), CE202(B+), CE204(B+), CE206(B+), CE208(B), CE232(B+), CE234(B) |
| TVE17CE086 | HS210(B), MA202(B+), CE202(F), CE204(F), CE206(B+), CE208(B), CE232(B+), CE234(B) |
| TVE17CE087 | HS210(B), MA202(C), CE202(B), CE204(A), CE206(B), CE208(B+), CE232(A+), CE234(A+) |
| TVE17CE088 | HS210(O), MA202(B+), CE202(B+), CE204(A+), CE206(A), CE208(A+), CE232(A+), CE234(A+) |
| TVE17CE089 | HS210(B), MA202(B+), CE202(C), CE204(A), CE206(B+), CE208(B+), CE232(A), CE234(A) |
| TVE17CE090 | HS210(A+), MA202(A+), CE202(O), CE204(A+), CE206(O), CE208(A), CE232(A+), CE234(A) |
| TVE17CE091 | HS210(O), MA202(O), CE202(A), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(A+) |
| TVE17CE092 | HS210(B+), MA202(A+), CE202(O), CE204(O), CE206(A+), CE208(O), CE232(O), CE234(A+) |
| TVE17CE093 | HS210(O), MA202(A+), CE202(B+), CE204(A), CE206(O), CE208(B+), CE232(A+), CE234(A+) |
| TVE17CE094 | HS210(A), MA202(B+), CE202(B), CE204(B), CE206(B), CE208(B+), CE232(O), CE234(O) |
| TVE17CE095 | HS210(A+), MA202(A+), CE202(B), CE204(A+), CE206(O), CE208(A), CE232(A+), CE234(A+) |
| TVE17CE096 | HS210(O), MA202(A+), CE202(A+), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |

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| TVE17CE097 | HS210(B), MA202(C), CE202(C), CE204(F), CE206(C), CE208(F), CE232(B), CE234(B) |
| TVE17CE098 | HS210(A+), MA202(A), CE202(B), CE204(A+), CE206(O), CE208(A), CE232(O), CE234(A+) |
| TVE17CE099 | HS210(A+), MA202(B+), CE202(B), CE204(A), CE206(O), CE208(O), CE232(A), CE234(A) |
| TVE17CE100 | HS210(B), MA202(C), CE202(C), CE204(B), CE206(B), CE208(F), CE232(O), CE234(A) |
| TVE17CE101 | HS210(O), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE102 | HS210(B+), MA202(O), CE202(B+), CE204(A), CE206(A+), CE208(O), CE232(A+), CE234(A) |
| TVE17CE103 | HS210(B+), MA202(O), CE202(B), CE204(A+), CE206(O), CE208(A), CE232(A+), CE234(A+) |
| TVE17CE104 | HS210(O), MA202(O), CE202(O), CE204(A), CE206(O), CE208(O), CE232(O), CE234(A+) |
| TVE17CE105 | HS210(B), MA202(C), CE202(F), CE204(B), CE206(C), CE208(B), CE232(A+), CE234(A) |
| TVE17CE106 | HS210(A), MA202(A+), CE202(A+), CE204(O), CE206(O), CE208(A), CE232(A+), CE234(A+) |
| TVE17CE107 | HS210(A+), MA202(O), CE202(A+), CE204(O), CE206(O), CE208(O), CE232(O), CE234(O) |
| TVE17CE108 | HS210(B), MA202(B), CE202(C), CE204(B+), CE206(C), CE208(B), CE232(A+), CE234(A+) |
| TVE17CE109 | HS210(A), MA202(A), CE202(B+), CE204(B), CE206(B+), CE208(C), CE232(A), CE234(A+) |
| TVE17CE110 | HS210(A), MA202(B+), CE202(B+), CE204(B+), CE206(B+), CE208(B+), CE232(O), CE234(A+) |
| TVE17CE111 | HS210(B+), MA202(A), CE202(C), CE204(B+), CE206(B), CE208(B+), CE232(A+), CE234(O) |
| TVE17CE112 | HS210(B+), MA202(B+), CE202(B), CE204(A), CE206(B+), CE208(A+), CE232(A+), CE234(A) |
| TVE17CE115 | HS210(B), MA202(C), CE202(C), CE204(A), CE206(B), CE208(B+), CE232(O), CE234(A+) |
| TVE17CE116 | HS210(B), MA202(B+), CE202(B+), CE204(B), CE206(B), CE208(B), CE232(A), CE234(B+) |
| TVE17CE117 | HS210(B+), MA202(A+), CE202(B+), CE204(O), CE206(O), CE208(B+), CE232(A+), CE234(A+) |
| TVE17CE118 | HS210(B), MA202(F), CE202(F), CE204(B), CE206(C), CE208(F), CE232(B+), CE234(A) |
| TVE17CE119 | HS210(B), MA202(A), CE202(B), CE204(B+), CE206(B+), CE208(B), CE232(O), CE234(A) |
| TVE17CE120 | HS210(A+), MA202(A+), CE202(A), CE204(A+), CE206(O), CE208(A), CE232(A+), CE234(A+) |
| TVE17CE121 | HS210(B+), MA202(O), CE202(A), CE204(A+), CE206(A+), CE208(A+), CE232(A+), CE234(A) |
| TVE17CE122 | HS210(A), MA202(O), CE202(A), CE204(A), CE206(A), CE208(A+), CE232(O), CE234(O) |
| TVE17CE123 | HS210(A), MA202(A+), CE202(A+), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(O) |
| TVE17CE124 | HS210(A+), MA202(O), CE202(O), CE204(O), CE206(O), CE208(O), CE232(A+), CE234(A+) |
| TVE17CE125 | HS210(B+), MA202(B), CE202(B+), CE204(B+), CE206(B+), CE208(F), CE232(A+), CE234(A+) |
| TVE17CE126 | HS210(A), MA202(B+), CE202(B+), CE204(A+), CE206(B+), CE208(B+), CE232(A+), CE234(O) |

## ELECTRICAL AND ELECTRONICS ENGINEERING[Full Time]

| Course Code | Course |
|---|---|
| MA202 | PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS |
| EE202 | SYNCHRONOUS AND INDUCTION MACHINES |
| EE204 | DIGITAL ELECTRONICS AND LOGIC DESIGN |
| EE206 | MATERIAL SCIENCE |
| EE208 | MEASUREMENTS AND INSTRUMENTATION |
| HS200 | BUSINESS ECONOMICS |
| EE232 | ELECTRICAL MACHINES LAB I |
| EE234 | CIRCUITS AND MEASUREMENTS LAB |

| Register No | Course Code (Grade) |
|---|---|
| LTVE15EE120 | EE202(F) |
| LTVE16EE132 | EE208(C) |
| LTVE17EE129 | HS200(B), MA202(B+), EE202(B+), EE204(B), EE206(B), EE208(C), EE232(O), EE234(O) |
| LTVE17EE130 | HS200(A+), MA202(B+), EE202(B+), EE204(B), EE206(B+), EE208(A+), EE232(A), EE234(A+) |
| LTVE17EE131 | HS200(A), MA202(A+), EE202(A), EE204(B+), EE206(B), EE208(B+), EE232(O), EE234(O) |
| LTVE17EE132 | HS200(O), MA202(O), EE202(A+), EE204(O), EE206(F), EE208(O), EE232(A+), EE234(O) |
| LTVE17EE133 | HS200(B+), MA202(A), EE202(O), EE204(O), EE206(B), EE208(A+), EE232(O), EE234(O) |
| LTVE17EE134 | HS200(B+), MA202(B+), EE202(B+), EE204(A), EE206(B), EE208(A), EE232(O), EE234(O) |
| LTVE17EE135 | HS200(B+), MA202(F), EE202(C), EE204(C), EE206(F), EE208(B), EE232(A+), EE234(O) |
| LTVE17EE136 | HS200(O), MA202(C), EE202(B+), EE204(B), EE206(B+), EE208(B+), EE232(O), EE234(O) |
| LTVE17EE137 | HS200(A+), MA202(A+), EE202(A+), EE204(A), EE206(B+), EE208(A+), EE232(A+), EE234(A+) |
| LTVE17EE138 | HS200(A), MA202(B+), EE202(A), EE204(B+), EE206(A), EE208(A), EE232(O), EE234(O) |
| LTVE17EE139 | HS200(B+), MA202(C), EE202(B), EE204(P), EE206(B), EE208(B), EE232(A+), EE234(O) |
| LTVE17EE140 | HS200(A), MA202(A), EE202(B+), EE204(B+), EE206(B), EE208(B+), EE232(A+), EE234(O) |
| TVE15EE068 | EE208(Absent) |
| TVE15EE103 | EE202(Absent), EE208(Absent) |
| TVE15EE107 | EE202(F), EE204(F) |
| TVE15EE108 | HS200(Absent), EE202(P), EE204(B), EE208(Absent) |
| TVE16EE005 | EE202(B) |

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| TVE16EE017 | EE204(C) |
| TVE16EE032 | EE204(F), EE208(F) |
| TVE16EE033 | EE202(C), EE208(B) |
| TVE16EE038 | EE202(F), EE208(B) |
| TVE16EE041 | MA202(F), EE204(Absent) |
| TVE16EE044 | EE202(C) |
| TVE16EE052 | HS200(B) |
| TVE16EE056 | EE202(F) |
| TVE16EE069 | EE202(F), EE206(F), EE208(F) |
| TVE16EE078 | EE202(F) |
| TVE16EE083 | EE208(B) |
| TVE16EE085 | HS200(Absent), EE202(Absent) |
| TVE16EE092 | EE202(F), EE206(C) |
| TVE17EE001 | HS200(O), MA202(O), EE202(A), EE204(B), EE206(B+), EE208(B+), EE232(O), EE234(A+) |
| TVE17EE002 | HS200(B), MA202(B+), EE202(F), EE204(P), EE206(C), EE208(C), EE232(P), EE234(I) |
| TVE17EE003 | HS200(B), MA202(C), EE202(F), EE204(C), EE206(F), EE208(C), EE232(A), EE234(B) |
| TVE17EE004 | HS200(B+), MA202(A), EE202(B), EE204(B), EE206(C), EE208(P), EE232(C), EE234(B) |
| TVE17EE005 | HS200(A), MA202(O), EE202(B+), EE204(B+), EE206(O), EE208(B+), EE232(A+), EE234(A+) |
| TVE17EE006 | HS200(A+), MA202(O), EE202(B+), EE204(O), EE206(B+), EE208(B+), EE232(O), EE234(O) |
| TVE17EE007 | HS200(B+), MA202(B+), EE202(C), EE204(B), EE206(B), EE208(B), EE232(B+), EE234(C) |
| TVE17EE008 | HS200(A), MA202(O), EE202(B+), EE204(O), EE206(C), EE208(B+), EE232(A+), EE234(A) |
| TVE17EE009 | HS200(O), MA202(O), EE202(B+), EE204(A), EE206(B), EE208(A+), EE232(O), EE234(O) |
| TVE17EE010 | HS200(A+), MA202(A+), EE202(B), EE204(B+), EE206(B+), EE208(A), EE232(O), EE234(A) |
| TVE17EE011 | HS200(A+), MA202(A+), EE202(B+), EE204(B+), EE206(B), EE208(A+), EE232(O), EE234(A+) |
| TVE17EE012 | HS200(A), MA202(B), EE202(B), EE204(B), EE206(A), EE208(A), EE232(A), EE234(B+) |
| TVE17EE013 | HS200(B+), MA202(F), EE202(B), EE204(B+), EE206(B+), EE208(A+), EE232(B+), EE234(B+) |
| TVE17EE014 | HS200(P), MA202(C), EE202(F), EE204(C), EE206(F), EE208(F), EE232(B+), EE234(B+) |
| TVE17EE015 | HS200(A+), MA202(B), EE202(C), EE204(B), EE206(B), EE208(B), EE232(A+), EE234(A+) |
| TVE17EE016 | HS200(A), MA202(O), EE202(A), EE204(B+), EE206(A+), EE208(A+), EE232(A+), EE234(A) |
| TVE17EE017 | HS200(B+), MA202(O), EE202(B+), EE204(B+), EE206(B+), EE208(A+), EE232(O), EE234(A+) |

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| TVE17EE018 | HS200(B+), MA202(A), EE202(B), EE204(B+), EE206(B+), EE208(B), EE232(A+), EE234(B+) |
| TVE17EE019 | HS200(O), MA202(B+), EE202(B+), EE204(B+), EE206(B+), EE208(B+), EE232(O), EE234(O) |
| TVE17EE020 | HS200(B+), MA202(B+), EE202(B), EE204(B), EE206(B+), EE208(A), EE232(A), EE234(O) |
| TVE17EE021 | HS200(A), MA202(A+), EE202(A+), EE204(A+), EE206(B), EE208(A), EE232(O), EE234(A) |
| TVE17EE022 | HS200(A), MA202(B+), EE202(B), EE204(B+), EE206(B+), EE208(A+), EE232(O), EE234(O) |
| TVE17EE023 | HS200(A+), MA202(B+), EE202(B), EE204(A), EE206(A), EE208(B+), EE232(O), EE234(O) |
| TVE17EE024 | HS200(A+), MA202(A), EE202(B+), EE204(B+), EE206(B+), EE208(B+), EE232(A+), EE234(O) |
| TVE17EE025 | HS200(O), MA202(O), EE202(O), EE204(A+), EE206(A+), EE208(O), EE232(O), EE234(O) |
| TVE17EE026 | HS200(O), MA202(O), EE202(A), EE204(B+), EE206(B+), EE208(B+), EE232(A+), EE234(O) |
| TVE17EE027 | HS200(A+), MA202(B+), EE202(A), EE204(F), EE206(B), EE208(A), EE232(A+), EE234(O) |
| TVE17EE028 | HS200(B+), MA202(B), EE202(C), EE204(B), EE206(B), EE208(B+), EE232(A), EE234(A) |
| TVE17EE029 | HS200(A+), MA202(A), EE202(B+), EE204(B+), EE206(A), EE208(A), EE232(O), EE234(O) |
| TVE17EE030 | HS200(O), MA202(O), EE202(A+), EE204(O), EE206(O), EE208(O), EE232(O), EE234(O) |
| TVE17EE031 | HS200(A+), MA202(A), EE202(B+), EE204(A+), EE206(A), EE208(O), EE232(A+), EE234(A+) |
| TVE17EE032 | HS200(A+), MA202(C), EE202(B), EE204(B), EE206(B), EE208(A), EE232(A), EE234(A+) |
| TVE17EE033 | HS200(A+), MA202(O), EE202(O), EE204(O), EE206(B+), EE208(O), EE232(O), EE234(O) |
| TVE17EE034 | HS200(A), MA202(B+), EE202(B+), EE204(A), EE206(B), EE208(A+), EE232(O), EE234(O) |
| TVE17EE035 | HS200(A), MA202(O), EE202(B+), EE204(B+), EE206(B+), EE208(A+), EE232(A), EE234(A+) |
| TVE17EE036 | HS200(A+), MA202(O), EE202(A), EE204(A+), EE206(O), EE208(A+), EE232(O), EE234(O) |
| TVE17EE037 | HS200(B+), MA202(C), EE202(C), EE204(P), EE206(C), EE208(B), EE232(A), EE234(B+) |
| TVE17EE038 | HS200(A), MA202(A+), EE202(B), EE204(B), EE206(B+), EE208(B+), EE232(B+), EE234(O) |
| TVE17EE039 | HS200(O), MA202(O), EE202(O), EE204(O), EE206(A+), EE208(O), EE232(O), EE234(O) |
| TVE17EE040 | HS200(A), MA202(A), EE202(B+), EE204(B+), EE206(C), EE208(B), EE232(B+), EE234(A+) |
| TVE17EE041 | HS200(O), MA202(O), EE202(O), EE204(O), EE206(O), EE208(O), EE232(O), EE234(O) |
| TVE17EE042 | HS200(O), MA202(O), EE202(A+), EE204(A+), EE206(A+), EE208(O), EE232(A), EE234(A+) |
| TVE17EE043 | HS200(B+), MA202(A+), EE202(B), EE204(B), EE206(B+), EE208(B+), EE232(B+), EE234(A) |
| TVE17EE044 | HS200(O), MA202(O), EE202(O), EE204(O), EE206(A), EE208(A+), EE232(O), EE234(O) |
| TVE17EE045 | HS200(O), MA202(A+), EE202(B+), EE204(A+), EE206(B+), EE208(A+), EE232(O), EE234(O) |
| TVE17EE046 | HS200(A+), MA202(O), EE202(A+), EE204(A+), EE206(B+), EE208(A+), EE232(A+), EE234(A+) |
| TVE17EE047 | HS200(A), MA202(B+), EE202(B+), EE204(B), EE206(B+), EE208(B+), EE232(O), EE234(A+) |

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| TVE17EE048 | HS200(O), MA202(O), EE202(O), EE204(O), EE206(O), EE208(O), EE232(O), EE234(O) |
| TVE17EE049 | HS200(B), MA202(A+), EE202(F), EE204(B), EE206(B), EE208(B+), EE232(A+), EE234(B+) |
| TVE17EE050 | HS200(O), MA202(A+), EE202(B+), EE204(A), EE206(O), EE208(O), EE232(A+), EE234(A+) |
| TVE17EE051 | HS200(A), MA202(B), EE202(B), EE204(B), EE206(B), EE208(A), EE232(O), EE234(A) |
| TVE17EE052 | HS200(B+), MA202(B+), EE202(B+), EE204(C), EE206(A), EE208(A+), EE232(O), EE234(A+) |
| TVE17EE053 | HS200(A+), MA202(A+), EE202(B+), EE204(B), EE206(B+), EE208(O), EE232(A+), EE234(O) |
| TVE17EE054 | HS200(B), MA202(B+), EE202(F), EE204(B), EE206(B), EE208(C), EE232(B), EE234(A) |
| TVE17EE055 | HS200(O), MA202(O), EE202(B+), EE204(A+), EE206(A+), EE208(O), EE232(O), EE234(O) |
| TVE17EE056 | HS200(A), MA202(A+), EE202(F), EE204(B), EE206(B+), EE208(B+), EE232(A+), EE234(A) |
| TVE17EE057 | HS200(A+), MA202(B), EE202(C), EE204(B), EE206(B+), EE208(B), EE232(B+), EE234(A) |
| TVE17EE058 | HS200(O), MA202(O), EE202(O), EE204(A+), EE206(O), EE208(O), EE232(O), EE234(A+) |
| TVE17EE059 | HS200(A+), MA202(O), EE202(A), EE204(A+), EE206(B+), EE208(A+), EE232(O), EE234(A+) |
| TVE17EE060 | HS200(A+), MA202(O), EE202(O), EE204(O), EE206(B+), EE208(O), EE232(O), EE234(O) |
| TVE17EE061 | HS200(B+), MA202(B+), EE202(B+), EE204(B+), EE206(B+), EE208(O), EE232(O), EE234(A+) |
| TVE17EE062 | HS200(B+), MA202(B+), EE202(B), EE204(B), EE206(B), EE208(B), EE232(A+), EE234(O) |
| TVE17EE063 | HS200(B+), MA202(A), EE202(B), EE204(B), EE206(B), EE208(A+), EE232(O), EE234(A+) |
| TVE17EE064 | HS200(B+), MA202(B+), EE202(B), EE204(B+), EE206(B+), EE208(B+), EE232(O), EE234(A+) |
| TVE17EE065 | HS200(B), MA202(O), EE202(B+), EE204(B+), EE206(B+), EE208(A+), EE232(A+), EE234(O) |
| TVE17EE066 | HS200(A+), MA202(A+), EE202(O), EE204(A+), EE206(A), EE208(A+), EE232(O), EE234(A) |
| TVE17EE067 | HS200(B+), MA202(B), EE202(F), EE204(F), EE206(B), EE208(B), EE232(A+), EE234(A) |
| TVE17EE068 | HS200(O), MA202(O), EE202(A+), EE204(A), EE206(O), EE208(O), EE232(O), EE234(O) |
| TVE17EE069 | HS200(A+), MA202(O), EE202(C), EE204(A), EE206(B+), EE208(O), EE232(A), EE234(O) |
| TVE17EE070 | HS200(B+), MA202(O), EE202(B), EE204(O), EE206(B+), EE208(A), EE232(B+), EE234(A+) |
| TVE17EE071 | HS200(C), MA202(B), EE202(C), EE204(F), EE206(F), EE208(C), EE232(B+), EE234(B) |
| TVE17EE072 | HS200(O), MA202(A+), EE202(A), EE204(A+), EE206(A+), EE208(O), EE232(O), EE234(A) |
| TVE17EE073 | HS200(A+), MA202(O), EE202(O), EE204(O), EE206(A+), EE208(O), EE232(A+), EE234(A) |
| TVE17EE074 | HS200(A+), MA202(O), EE202(O), EE204(B+), EE206(A+), EE208(A), EE232(O), EE234(O) |
| TVE17EE075 | HS200(C), MA202(C), EE202(F), EE204(F), EE206(F), EE208(C), EE232(B+), EE234(A) |
| TVE17EE076 | HS200(F), MA202(A), EE202(F), EE204(B), EE206(B), EE208(C), EE232(B+), EE234(B+) |
| TVE17EE077 | HS200(B), MA202(A), EE202(B), EE204(B+), EE206(B), EE208(A+), EE232(B+), EE234(A+) |

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| TVE17EE078 | HS200(B), MA202(O), EE202(B), EE204(B+), EE206(B), EE208(B+), EE232(B), EE234(A+) |
| TVE17EE079 | HS200(B+), MA202(O), EE202(B), EE204(B+), EE206(B+), EE208(A+), EE232(A+), EE234(A) |
| TVE17EE080 | HS200(A), MA202(O), EE202(B+), EE204(A), EE206(B), EE208(A+), EE232(A+), EE234(A+) |
| TVE17EE081 | HS200(A+), MA202(O), EE202(B), EE204(A+), EE206(B+), EE208(A+), EE232(B+), EE234(A+) |
| TVE17EE082 | HS200(A+), MA202(A), EE202(A), EE204(B+), EE206(B+), EE208(A+), EE232(B+), EE234(A+) |
| TVE17EE083 | HS200(B+), MA202(F), EE202(F), EE204(F), EE206(Withheld), EE208(Withheld), EE232(B), EE234(B) |
| TVE17EE085 | HS200(O), MA202(O), EE202(B+), EE204(A+), EE206(A), EE208(A), EE232(A+), EE234(A+) |
| TVE17EE086 | HS200(O), MA202(A), EE202(A+), EE204(A), EE206(B+), EE208(B+), EE232(A), EE234(O) |
| TVE17EE087 | HS200(B+), MA202(B), EE202(F), EE204(B), EE206(F), EE208(P), EE232(B+), EE234(A+) |
| TVE17EE088 | HS200(O), MA202(A), EE202(A+), EE204(O), EE206(A+), EE208(O), EE232(A+), EE234(O) |
| TVE17EE089 | HS200(O), MA202(O), EE202(A+), EE204(B+), EE206(A), EE208(A+), EE232(O), EE234(O) |
| TVE17EE090 | HS200(A), MA202(B+), EE202(C), EE204(C), EE206(B+), EE208(B+), EE232(A), EE234(A+) |
| TVE17EE091 | HS200(A+), MA202(B), EE202(C), EE204(A+), EE206(C), EE208(B), EE232(A), EE234(O) |
| TVE17EE092 | HS200(O), MA202(O), EE202(O), EE204(O), EE206(O), EE208(O), EE232(O), EE234(O) |
| TVE17EE093 | HS200(B+), MA202(C), EE202(B+), EE204(F), EE206(B+), EE208(A), EE232(A), EE234(A+) |
| TVE17EE094 | HS200(A+), MA202(C), EE202(B+), EE204(B), EE206(A), EE208(A), EE232(A), EE234(A) |
| TVE17EE095 | HS200(B+), MA202(C), EE202(B), EE204(B), EE206(B+), EE208(B+), EE232(A), EE234(A) |
| TVE17EE096 | HS200(B), MA202(F), EE202(F), EE204(F), EE206(B), EE208(C), EE232(A), EE234(B+) |
| TVE17EE097 | HS200(O), MA202(A+), EE202(A), EE204(B+), EE206(B+), EE208(A), EE232(O), EE234(A) |
| TVE17EE098 | HS200(B), MA202(C), EE202(F), EE204(F), EE206(C), EE208(F), EE232(B+), EE234(B+) |
| TVE17EE099 | HS200(O), MA202(O), EE202(A+), EE204(A), EE206(B+), EE208(B+), EE232(A), EE234(A) |
| TVE17EE100 | HS200(A), MA202(A+), EE202(C), EE204(B), EE206(B), EE208(B+), EE232(B+), EE234(A) |
| TVE17EE101 | HS200(A+), MA202(B+), EE202(C), EE204(C), EE206(B), EE208(B), EE232(A+), EE234(A+) |
| TVE17EE102 | HS200(B), MA202(B), EE202(C), EE204(C), EE206(B), EE208(B), EE232(P), EE234(C) |
| TVE17EE103 | HS200(A), MA202(C), EE202(C), EE204(B+), EE206(B+), EE208(B), EE232(A), EE234(A+) |
| TVE17EE104 | HS200(O), MA202(O), EE202(B+), EE204(A+), EE206(A+), EE208(O), EE232(O), EE234(O) |
| TVE17EE105 | HS200(A+), MA202(O), EE202(B+), EE204(A+), EE206(B), EE208(A), EE232(O), EE234(O) |
| TVE17EE106 | HS200(O), MA202(B+), EE202(B), EE204(B), EE206(A), EE208(A), EE232(A), EE234(A+) |
| TVE17EE107 | HS200(O), MA202(O), EE202(A), EE204(B+), EE206(B+), EE208(A), EE232(A+), EE234(A+) |
| TVE17EE108 | HS200(A+), MA202(A), EE202(C), EE204(B+), EE206(B), EE208(B+), EE232(B+), EE234(A) |

| TVE17EE109 | HS200(A+), MA202(A+), EE202(B), EE204(B+), EE206(B), EE208(B+), EE232(B+), EE234(A+) |
|---|---|
| TVE17EE110 | HS200(A), MA202(B+), EE202(F), EE204(F), EE206(B+), EE208(B+), EE232(B+), EE234(A) |
| TVE17EE111 | HS200(B+), MA202(B+), EE202(C), EE204(B), EE206(F), EE208(B), EE232(O), EE234(A+) |
| TVE17EE112 | HS200(A), MA202(A), EE202(A), EE204(B+), EE206(B+), EE208(A+), EE232(A+), EE234(O) |
| TVE17EE113 | HS200(A+), MA202(O), EE202(B), EE204(A), EE206(B), EE208(B+), EE232(A+), EE234(O) |
| TVE17EE114 | HS200(A+), MA202(O), EE202(B+), EE204(A), EE206(B), EE208(O), EE232(B+), EE234(A+) |
| TVE17EE115 | HS200(B), MA202(C), EE202(F), EE204(B), EE206(F), EE208(C), EE232(A), EE234(A) |
| TVE17EE116 | HS200(B+), MA202(B+), EE202(F), EE204(B), EE206(B), EE208(C), EE232(A+), EE234(A) |
| TVE17EE117 | HS200(O), MA202(O), EE202(B+), EE204(A), EE206(B+), EE208(A), EE232(A), EE234(O) |
| TVE17EE118 | HS200(O), MA202(O), EE202(A), EE204(O), EE206(A), EE208(O), EE232(O), EE234(O) |
| TVE17EE119 | HS200(B), MA202(B+), EE202(C), EE204(C), EE206(C), EE208(B), EE232(B), EE234(A) |
| TVE17EE120 | HS200(A+), MA202(O), EE202(B), EE204(A+), EE206(B+), EE208(B+), EE232(A), EE234(A+) |
| TVE17EE121 | HS200(C), MA202(F), EE202(F), EE204(F), EE206(F), EE208(F), EE232(C), EE234(B) |
| TVE17EE122 | HS200(A), MA202(O), EE202(F), EE204(B+), EE206(C), EE208(B), EE232(A), EE234(B+) |
| TVE17EE123 | HS200(O), MA202(O), EE202(B+), EE204(O), EE206(B+), EE208(O), EE232(A+), EE234(B+) |
| TVE17EE124 | HS200(A+), MA202(B+), EE202(A), EE204(B+), EE206(B+), EE208(A+), EE232(A), EE234(A) |
| TVE17EE125 | HS200(O), MA202(O), EE202(A), EE204(A), EE206(A+), EE208(A), EE232(O), EE234(O) |
| TVE17EE126 | HS200(C), MA202(F), EE202(Absent), EE204(F), EE206(Absent), EE208(F), EE232(C), EE234(B) |
| TVE17EE127 | HS200(O), MA202(O), EE202(A+), EE204(O), EE206(B+), EE208(A), EE232(O), EE234(O) |
| TVE17EE128 | HS200(O), MA202(O), EE202(A+), EE204(O), EE206(A+), EE208(O), EE232(O), EE234(O) |

| MECHANICAL ENGINEERING[Full Time] ||
|---|---|
| **Course Code** | **Course** |
| MA202 | PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS |
| ME202 | ADVANCED MECHANICS OF SOLIDS |
| ME204 | THERMAL ENGINEERING |
| ME206 | FLUID MACHINERY |
| ME220 | MANUFACTURING TECHNOLOGY |
| HS210 | LIFE SKILLS |
| ME232 | THERMAL ENGINEERING LAB |

| ME230 | FLUID MECHANICS & MACHINES LAB |
|-------|-------------------------------|

| Register No | Course Code (Grade) |
|-------------|---------------------|
| LTVE15ME126 | MA202(F), ME204(F), ME206(F) |
| LTVE15ME129 | ME202(Absent), ME206(Absent) |
| LTVE17ME125 | HS210(B), ME230(A+), MA202(F), ME220(F), ME232(A), ME202(F), ME204(F), ME206(C) |
| LTVE17ME126 | HS210(B+), ME230(O), MA202(B), ME220(B), ME232(O), ME202(B), ME204(B), ME206(B) |
| LTVE17ME127 | HS210(B+), ME230(O), MA202(B+), ME220(A), ME232(O), ME202(C), ME204(C), ME206(B+) |
| LTVE17ME128 | HS210(A), ME230(O), MA202(C), ME220(B+), ME232(O), ME202(B), ME204(F), ME206(A) |
| LTVE17ME129 | HS210(A), ME230(O), MA202(C), ME220(B+), ME232(A), ME202(B), ME204(C), ME206(C) |
| LTVE17ME130 | HS210(A), ME230(O), MA202(A), ME220(A+), ME232(O), ME202(A), ME204(B+), ME206(A+) |
| LTVE17ME131 | HS210(B+), ME230(O), MA202(B), ME220(B+), ME232(A+), ME202(F), ME204(B), ME206(B+) |
| LTVE17ME132 | HS210(A), ME230(O), MA202(B+), ME220(A), ME232(O), ME202(B), ME204(B), ME206(B+) |
| LTVE17ME133 | HS210(B+), ME230(O), MA202(C), ME220(B+), ME232(A+), ME202(B), ME204(B+), ME206(B+) |
| LTVE17ME134 | HS210(B), ME230(A+), MA202(F), ME220(F), ME232(A+), ME202(F), ME204(F), ME206(F) |
| LTVE17ME135 | HS210(B+), ME230(A+), MA202(C), ME220(B), ME232(A+), ME202(F), ME204(C), ME206(B) |
| LTVE17ME136 | HS210(B+), ME230(O), MA202(B), ME220(A), ME232(A), ME202(F), ME204(B), ME206(A+) |
| MAC17ME002 | HS210(A), ME230(O), MA202(B), ME220(B+), ME232(A+), ME202(B+), ME204(B), ME206(B+) |
| TCR17ME023 | HS210(A+), ME230(O), MA202(B), ME220(B+), ME232(A), ME202(B), ME204(B), ME206(B) |
| TRV17ME028 | HS210(O), ME230(O), MA202(O), ME220(O), ME232(O), ME202(O), ME204(O), ME206(O) |
| TRV17ME032 | HS210(A+), ME230(O), MA202(O), ME220(A), ME232(O), ME202(B+), ME204(B+), ME206(A+) |
| TVE15ME048 | ME202(F), ME204(Absent), ME206(Absent) |
| TVE15ME065 | ME204(C) |
| TVE16ME004 | ME202(Absent), ME204(F), ME206(F) |
| TVE16ME007 | MA202(C), ME202(P), ME204(B), ME206(C) |
| TVE16ME014 | ME202(Absent), ME204(B) |
| TVE16ME026 | MA202(Absent), ME220(Absent), ME202(Absent), ME206(Absent) |
| TVE16ME045 | ME202(C) |
| TVE16ME057 | ME202(C) |
| TVE16ME060 | HS210(B+) |
| TVE16ME064 | ME204(C) |

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| TVE16ME065 | ME202(F) |
| TVE16ME070 | ME204(F) |
| TVE16ME088 | ME220(P), ME202(F) |
| TVE16ME097 | ME204(F), ME206(B) |
| TVE17ME001 | HS210(A+), ME230(A+), MA202(B+), ME220(A+), ME232(B+), ME202(A), ME204(B+), ME206(B+) |
| TVE17ME002 | HS210(O), ME230(A), MA202(B+), ME220(O), ME232(A+), ME202(A), ME204(B+), ME206(A) |
| TVE17ME004 | HS210(O), ME230(O), MA202(B+), ME220(A), ME232(B+), ME202(B), ME204(A), ME206(A+) |
| TVE17ME005 | HS210(A), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(O), ME204(B+), ME206(A) |
| TVE17ME006 | HS210(A+), ME230(A+), MA202(A+), ME220(B), ME232(O), ME202(B), ME204(B), ME206(B) |
| TVE17ME007 | HS210(O), ME230(A+), MA202(O), ME220(A+), ME232(O), ME202(O), ME204(B+), ME206(B+) |
| TVE17ME008 | HS210(O), ME230(A+), MA202(O), ME220(A), ME232(O), ME202(O), ME204(A+), ME206(O) |
| TVE17ME009 | HS210(O), ME230(O), MA202(A), ME220(A), ME232(O), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME010 | HS210(O), ME230(O), MA202(A+), ME220(B), ME232(A+), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME011 | HS210(O), ME230(O), MA202(O), ME220(A+), ME232(A+), ME202(O), ME204(A), ME206(A+) |
| TVE17ME012 | HS210(B+), ME230(O), MA202(B), ME220(C), ME232(A), ME202(B), ME204(C), ME206(B) |
| TVE17ME013 | HS210(A), ME230(A+), MA202(A), ME220(B), ME232(B+), ME202(B), ME204(B), ME206(B+) |
| TVE17ME014 | HS210(A+), ME230(O), MA202(A+), ME220(A+), ME232(A+), ME202(O), ME204(A), ME206(A+) |
| TVE17ME015 | HS210(B+), ME230(A+), MA202(O), ME220(B+), ME232(A), ME202(A+), ME204(B), ME206(B+) |
| TVE17ME016 | HS210(A), ME230(O), MA202(O), ME220(A), ME232(O), ME202(O), ME204(A+), ME206(A) |
| TVE17ME018 | HS210(A+), ME230(A), MA202(B+), ME220(C), ME232(B+), ME202(B), ME204(B), ME206(B) |
| TVE17ME019 | HS210(A), ME230(O), MA202(A), ME220(B), ME232(A+), ME202(A+), ME204(B), ME206(A) |
| TVE17ME020 | HS210(O), ME230(O), MA202(O), ME220(A+), ME232(A+), ME202(O), ME204(A+), ME206(A+) |
| TVE17ME021 | HS210(B+), ME230(O), MA202(O), ME220(B+), ME232(A+), ME202(O), ME204(B), ME206(A) |
| TVE17ME022 | HS210(A+), ME230(A+), MA202(Withheld), ME220(Withheld), ME232(A), ME202(B+), ME204(B+), ME206(Withheld) |
| TVE17ME023 | HS210(B+), ME230(A+), MA202(B+), ME220(B), ME232(A), ME202(A+), ME204(A), ME206(A) |
| TVE17ME024 | HS210(A+), ME230(A+), MA202(O), ME220(B+), ME232(O), ME202(B+), ME204(B), ME206(B) |
| TVE17ME025 | HS210(B+), ME230(A), MA202(Withheld), ME220(Withheld), ME232(B+), ME202(B+), ME204(F), ME206(Withheld) |
| TVE17ME026 | HS210(A+), ME230(A+), MA202(O), ME220(B+), ME232(O), ME202(O), ME204(B+), ME206(A+) |

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| TVE17ME027 | HS210(O), ME230(O), MA202(B+), ME220(B), ME232(O), ME202(B+), ME204(B), ME206(B) |
| TVE17ME028 | HS210(O), ME230(O), MA202(O), ME220(A), ME232(A+), ME202(A+), ME204(A+), ME206(A) |
| TVE17ME029 | HS210(O), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(O), ME204(A+), ME206(O) |
| TVE17ME030 | HS210(O), ME230(A+), MA202(A+), ME220(B+), ME232(A), ME202(A+), ME204(B), ME206(A) |
| TVE17ME031 | HS210(O), ME230(A+), MA202(A+), ME220(A), ME232(O), ME202(O), ME204(O), ME206(A+) |
| TVE17ME032 | HS210(A), ME230(A+), MA202(A), ME220(B+), ME232(A+), ME202(A+), ME204(B+), ME206(B+) |
| TVE17ME033 | HS210(O), ME230(O), MA202(O), ME220(A), ME232(O), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME034 | HS210(O), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(O), ME204(O), ME206(O) |
| TVE17ME035 | HS210(A), ME230(O), MA202(B+), ME220(B), ME232(O), ME202(A), ME204(C), ME206(B+) |
| TVE17ME037 | HS210(O), ME230(O), MA202(O), ME220(A), ME232(O), ME202(O), ME204(B+), ME206(O) |
| TVE17ME038 | HS210(B+), ME230(O), MA202(B+), ME220(B), ME232(A+), ME202(B), ME204(B), ME206(C) |
| TVE17ME039 | HS210(O), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(O), ME204(B+), ME206(B+) |
| TVE17ME040 | HS210(O), ME230(O), MA202(O), ME220(B), ME232(O), ME202(A+), ME204(B), ME206(A) |
| TVE17ME041 | HS210(A), ME230(O), MA202(B+), ME220(B+), ME232(O), ME202(B+), ME204(A), ME206(B+) |
| TVE17ME042 | HS210(O), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(O), ME204(B+), ME206(O) |
| TVE17ME043 | HS210(A+), ME230(O), MA202(O), ME220(B), ME232(O), ME202(A), ME204(B), ME206(A+) |
| TVE17ME044 | HS210(A+), ME230(O), MA202(B+), ME220(B+), ME232(A), ME202(A), ME204(B+), ME206(B) |
| TVE17ME045 | HS210(O), ME230(O), MA202(A), ME220(C), ME232(O), ME202(A), ME204(C), ME206(B) |
| TVE17ME046 | HS210(A), ME230(O), MA202(B+), ME220(B+), ME232(O), ME202(B+), ME204(F), ME206(B+) |
| TVE17ME047 | HS210(A+), ME230(O), MA202(B+), ME220(B+), ME232(O), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME048 | HS210(B+), ME230(O), MA202(B), ME220(C), ME232(A+), ME202(F), ME204(C), ME206(C) |
| TVE17ME049 | HS210(A), ME230(O), MA202(O), ME220(A), ME232(O), ME202(O), ME204(O), ME206(A+) |
| TVE17ME050 | HS210(B+), ME230(A+), MA202(B), ME220(F), ME232(A), ME202(C), ME204(F), ME206(B) |
| TVE17ME051 | HS210(A+), ME230(A+), MA202(A+), ME220(B+), ME232(O), ME202(B+), ME204(B+), ME206(A) |
| TVE17ME052 | HS210(O), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(A+), ME204(A), ME206(B+) |
| TVE17ME053 | HS210(A+), ME230(O), MA202(O), ME220(B), ME232(O), ME202(B), ME204(B), ME206(B+) |
| TVE17ME054 | HS210(B+), ME230(O), MA202(O), ME220(B), ME232(O), ME202(A+), ME204(B+), ME206(B+) |
| TVE17ME055 | HS210(A), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(A+), ME204(A), ME206(A+) |
| TVE17ME056 | HS210(A+), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(A+), ME204(B+), ME206(B+) |
| TVE17ME057 | HS210(A+), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(A), ME204(B+), ME206(A) |

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| TVE17ME058 | HS210(B+), ME230(A+), MA202(B), ME220(P), ME232(A), ME202(F), ME204(F), ME206(C) |
| TVE17ME059 | HS210(A+), ME230(O), MA202(B+), ME220(B+), ME232(O), ME202(B), ME204(B), ME206(A) |
| TVE17ME060 | HS210(B+), ME230(A), MA202(C), ME220(C), ME232(B+), ME202(F), ME204(F), ME206(F) |
| TVE17ME061 | HS210(B+), ME230(O), MA202(B), ME220(B), ME232(A+), ME202(B+), ME204(B), ME206(B) |
| TVE17ME062 | HS210(A), ME230(B+), MA202(A+), ME220(B+), ME232(O), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME063 | HS210(B+), ME230(B+), MA202(B+), ME220(F), ME232(O), ME202(B), ME204(B+), ME206(B) |
| TVE17ME064 | HS210(A+), ME230(A+), MA202(O), ME220(B+), ME232(O), ME202(B+), ME204(B+), ME206(A+) |
| TVE17ME065 | HS210(A+), ME230(A+), MA202(B), ME220(B), ME232(O), ME202(C), ME204(C), ME206(B) |
| TVE17ME066 | HS210(A+), ME230(O), MA202(O), ME220(A), ME232(O), ME202(A+), ME204(B+), ME206(B+) |
| TVE17ME067 | HS210(B+), ME230(B), MA202(C), ME220(F), ME232(O), ME202(F), ME204(F), ME206(C) |
| TVE17ME068 | HS210(A), ME230(A+), MA202(B+), ME220(B+), ME232(A+), ME202(B+), ME204(B), ME206(B) |
| TVE17ME069 | HS210(A), ME230(A), MA202(O), ME220(B), ME232(A+), ME202(B+), ME204(C), ME206(A) |
| TVE17ME070 | HS210(A), ME230(O), MA202(B+), ME220(B), ME232(O), ME202(C), ME204(B), ME206(C) |
| TVE17ME071 | HS210(B), ME230(B+), MA202(F), ME220(F), ME232(A+), ME202(F), ME204(F), ME206(F) |
| TVE17ME072 | HS210(A), ME230(O), MA202(A+), ME220(B+), ME232(A+), ME202(B+), ME204(B+), ME206(A+) |
| TVE17ME073 | HS210(A), ME230(A), MA202(B+), ME220(C), ME232(A), ME202(C), ME204(C), ME206(C) |
| TVE17ME074 | HS210(A+), ME230(B+), MA202(O), ME220(A+), ME232(A+), ME202(B+), ME204(B), ME206(A+) |
| TVE17ME075 | HS210(O), ME230(A), MA202(A), ME220(B+), ME232(A+), ME202(B), ME204(B), ME206(B) |
| TVE17ME076 | HS210(B+), ME230(B+), MA202(B+), ME220(B), ME232(O), ME202(B), ME204(C), ME206(B) |
| TVE17ME077 | HS210(A+), ME230(A), MA202(A+), ME220(B), ME232(O), ME202(B+), ME204(C), ME206(A) |
| TVE17ME078 | HS210(A+), ME230(O), MA202(O), ME220(A+), ME232(O), ME202(A+), ME204(C), ME206(A) |
| TVE17ME079 | HS210(A), ME230(A+), MA202(O), ME220(A), ME232(O), ME202(O), ME204(A), ME206(A+) |
| TVE17ME080 | HS210(A), ME230(A+), MA202(B+), ME220(B), ME232(O), ME202(B), ME204(C), ME206(C) |
| TVE17ME081 | HS210(A), ME230(O), MA202(B+), ME220(B+), ME232(O), ME202(B+), ME204(B+), ME206(B+) |
| TVE17ME082 | HS210(A+), ME230(O), MA202(F), ME220(F), ME232(O), ME202(P), ME204(C), ME206(F) |
| TVE17ME083 | HS210(A+), ME230(O), MA202(A+), ME220(A), ME232(O), ME202(B+), ME204(B), ME206(A) |
| TVE17ME084 | HS210(A+), ME230(O), MA202(O), ME220(A), ME232(O), ME202(B+), ME204(B), ME206(B+) |
| TVE17ME085 | HS210(B+), ME230(A), MA202(O), ME220(C), ME232(A+), ME202(A), ME204(F), ME206(B) |
| TVE17ME086 | HS210(B+), ME230(B), MA202(C), ME220(F), ME232(O), ME202(Absent), ME204(F), ME206(Absent) |
| TVE17ME087 | HS210(A), ME230(B+), MA202(A+), ME220(C), ME232(A+), ME202(B), ME204(F), ME206(B) |

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| TVE17ME088 | HS210(A+), ME230(A), MA202(O), ME220(B+), ME232(O), ME202(B), ME204(B), ME206(B+) |
| TVE17ME089 | HS210(A+), ME230(A), MA202(Withheld), ME220(Withheld), ME232(O), ME202(B), ME204(B+), ME206(Withheld) |
| TVE17ME090 | HS210(B+), ME230(B+), MA202(C), ME220(F), ME232(O), ME202(F), ME204(F), ME206(F) |
| TVE17ME091 | HS210(B+), ME230(B), MA202(F), ME220(F), ME232(A), ME202(F), ME204(F), ME206(F) |
| TVE17ME092 | HS210(B), ME230(B), MA202(B), ME220(B), ME232(O), ME202(C), ME204(C), ME206(B) |
| TVE17ME093 | HS210(A+), ME230(A+), MA202(A+), ME220(A), ME232(O), ME202(O), ME204(B+), ME206(A) |
| TVE17ME094 | HS210(B+), ME230(B+), MA202(A), ME220(B+), ME232(A+), ME202(A), ME204(B), ME206(B+) |
| TVE17ME095 | HS210(A), ME230(B+), MA202(O), ME220(B), ME232(A), ME202(A+), ME204(B+), ME206(A) |
| TVE17ME096 | HS210(O), ME230(A), MA202(O), ME220(A), ME232(O), ME202(O), ME204(B), ME206(B+) |
| TVE17ME097 | HS210(A+), ME230(O), MA202(O), ME220(B+), ME232(A+), ME202(A), ME204(B), ME206(B+) |
| TVE17ME098 | HS210(A), ME230(A+), MA202(O), ME220(B), ME232(O), ME202(C), ME204(C), ME206(B+) |
| TVE17ME099 | HS210(B+), ME230(A+), MA202(B+), ME220(B+), ME232(A+), ME202(B+), ME204(B), ME206(A) |
| TVE17ME100 | HS210(B+), ME230(A+), MA202(A), ME220(C), ME232(B+), ME202(C), ME204(F), ME206(B) |
| TVE17ME101 | HS210(B+), ME230(O), MA202(A), ME220(B+), ME232(A+), ME202(C), ME204(B), ME206(B+) |
| TVE17ME102 | HS210(A), ME230(O), MA202(O), ME220(B+), ME232(A+), ME202(A+), ME204(B+), ME206(A+) |
| TVE17ME103 | HS210(A), ME230(O), MA202(O), ME220(A), ME232(A+), ME202(B+), ME204(B+), ME206(B+) |
| TVE17ME104 | HS210(B+), ME230(O), MA202(A+), ME220(B+), ME232(A), ME202(B+), ME204(C), ME206(B) |
| TVE17ME105 | HS210(A+), ME230(O), MA202(B), ME220(C), ME232(A+), ME202(F), ME204(C), ME206(B) |
| TVE17ME106 | HS210(B+), ME230(O), MA202(P), ME220(F), ME232(B+), ME202(F), ME204(F), ME206(C) |
| TVE17ME107 | HS210(A+), ME230(O), MA202(O), ME220(A), ME232(A), ME202(B), ME204(B+), ME206(B+) |
| TVE17ME108 | HS210(B+), ME230(O), MA202(B), ME220(B), ME232(A+), ME202(B), ME204(F), ME206(B) |
| TVE17ME109 | HS210(B+), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(B), ME204(B+), ME206(B+) |
| TVE17ME110 | HS210(B+), ME230(O), MA202(F), ME220(B+), ME232(O), ME202(B+), ME204(B+), ME206(B+) |
| TVE17ME111 | HS210(A), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(A+), ME204(B+), ME206(B+) |
| TVE17ME112 | HS210(O), ME230(O), MA202(O), ME220(B+), ME232(O), ME202(O), ME204(A), ME206(A+) |
| TVE17ME113 | HS210(A+), ME230(O), MA202(O), ME220(B), ME232(A+), ME202(B+), ME204(B+), ME206(A) |
| TVE17ME114 | HS210(A), ME230(O), MA202(O), ME220(B+), ME232(A+), ME202(B+), ME204(B+), ME206(B+) |
| TVE17ME115 | HS210(A+), ME230(O), MA202(A+), ME220(B+), ME232(A+), ME202(A+), ME204(A), ME206(A+) |
| TVE17ME116 | HS210(B), ME230(A+), MA202(F), ME220(F), ME232(A), ME202(F), ME204(F), ME206(F) |
| TVE17ME117 | HS210(A+), ME230(O), MA202(O), ME220(B+), ME232(A), ME202(O), ME204(A+), ME206(O) |

| TVE17ME118 | HS210(A), ME230(O), MA202(O), ME220(B), ME232(A+), ME202(O), ME204(O), ME206(A+) |
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| TVE17ME119 | HS210(A), ME230(O), MA202(B+), ME220(B), ME232(A+), ME202(B), ME204(B+), ME206(A) |
| TVE17ME120 | HS210(B+), ME230(O), MA202(P), ME220(B), ME232(A+), ME202(F), ME204(B), ME206(B+) |
| TVE17ME121 | HS210(B+), ME230(O), MA202(C), ME220(B), ME232(A+), ME202(C), ME204(B), ME206(C) |
| TVE17ME122 | HS210(A), ME230(O), MA202(B+), ME220(B), ME232(A+), ME202(B), ME204(C), ME206(B+) |
| TVE17ME123 | HS210(A+), ME230(O), MA202(B+), ME220(B), ME232(O), ME202(B+), ME204(B), ME206(B) |
| TVE17ME124 | HS210(A+), ME230(O), MA202(A+), ME220(C), ME232(A), ME202(B+), ME204(B+), ME206(A) |

| INDUSTRIAL ENGINEERING[Full Time] | |
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| Course Code | Course |
| ME218 | ELEMENTS OF MACHINE DESIGN |
| IE202 | OBJECT ORIENTED PROGRAMMING & NUMERICAL METHODS |
| ME222 | THERMAL ENGINEERING II |
| ME220 | MANUFACTURING TECHNOLOGY |
| MA208 | INTRODUCTION TO STOCHASTIC MODELS |
| HS210 | LIFE SKILLS |
| ME232 | THERMAL ENGINEERING LAB |
| IE232 | OBJECT ORIENTED PROGRAMMING LAB |

| Register No | Course Code (Grade) |
| --- | --- |
| LTVE15IE062 | IE202(C) |
| LTVE15IE064 | IE202(P) |
| LTVE15IE067 | IE202(F) |
| LTVE16IE066 | HS210(Absent), IE202(Debarred) |
| LTVE16IE067 | ME222(C) |
| LTVE16IE068 | ME222(F), ME220(F) |
| LTVE17IE063 | HS210(B), MA208(F), ME218(F), ME222(B), IE202(F), ME220(F), ME232(A+), IE232(B) |
| LTVE17IE064 | HS210(A+), MA208(B), ME218(B), ME222(B+), IE202(C), ME220(F), ME232(O), IE232(O) |
| LTVE17IE065 | HS210(B+), MA208(P), ME218(F), ME222(C), IE202(F), ME220(F), ME232(O), IE232(B+) |
| LTVE17IE066 | HS210(B+), MA208(F), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A), IE232(B+) |

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| LTVE17IE067 | HS210(B), MA208(F), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A), IE232(B) |
| LTVE17IE068 | HS210(B+), MA208(C), ME218(B), ME222(B), IE202(P), ME220(B), ME232(O), IE232(B) |
| TVE15IE002 | ME218(P), IE202(P) |
| TVE15IE016 | ME222(F), ME220(Absent) |
| TVE15IE034 | ME218(F) |
| TVE15IE035 | IE202(C) |
| TVE15IE043 | MA208(Absent) |
| TVE15IE052 | MA208(Absent), ME222(F), IE202(F), ME220(Absent) |
| TVE15IE059 | IE202(F) |
| TVE16IE003 | HS210(B+), MA208(F), ME218(F), IE202(F) |
| TVE16IE004 | HS210(A) |
| TVE16IE006 | HS210(A+), IE202(F) |
| TVE16IE009 | MA208(C), ME218(F), ME222(B+) |
| TVE16IE012 | MA208(F), ME218(F), IE202(Absent) |
| TVE16IE014 | MA208(Absent), ME220(Absent) |
| TVE16IE020 | IE202(C) |
| TVE16IE022 | ME222(B), IE202(F) |
| TVE16IE023 | IE202(P) |
| TVE16IE027 | ME218(Absent), ME222(C), IE202(F) |
| TVE16IE029 | IE202(C) |
| TVE16IE033 | HS210(A+), MA208(O), ME218(F), ME222(F), IE202(F), ME220(F), ME232(O), IE232(A+) |
| TVE16IE034 | ME218(F) |
| TVE16IE041 | MA208(C), ME222(Absent), IE202(P) |
| TVE16IE045 | IE202(C) |
| TVE16IE048 | IE202(Debarred) |
| TVE16IE051 | ME222(B+) |
| TVE16IE052 | ME218(F), ME222(C), IE202(F) |
| TVE16IE055 | MA208(F), IE202(Absent) |
| TVE16IE057 | HS210(O), IE202(F) |
| TVE16IE058 | IE202(C) |

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|---|---|
| TVE16IE060 | IE202(F) |
| TVE16IE064 | HS210(O), MA208(F), ME218(F), ME222(B), IE202(F) |
| TVE17IE001 | HS210(B+), MA208(C), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A+), IE232(A+) |
| TVE17IE002 | HS210(B+), MA208(A+), ME218(C), ME222(B+), IE202(F), ME220(B), ME232(O), IE232(B) |
| TVE17IE003 | HS210(A), MA208(A), ME218(B+), ME222(C), IE202(C), ME220(F), ME232(A+), IE232(A+) |
| TVE17IE004 | HS210(B+), MA208(P), ME218(F), ME222(C), IE202(C), ME220(B), ME232(A+), IE232(O) |
| TVE17IE005 | HS210(A), MA208(A+), ME218(B+), ME222(B+), IE202(B), ME220(B), ME232(A+), IE232(O) |
| TVE17IE006 | HS210(A), MA208(B), ME218(F), ME222(B), IE202(F), ME220(B), ME232(O), IE232(O) |
| TVE17IE007 | HS210(O), MA208(A+), ME218(A), ME222(A), IE202(A), ME220(B), ME232(O), IE232(O) |
| TVE17IE008 | HS210(B+), MA208(A+), ME218(B), ME222(B+), IE202(B+), ME220(B+), ME232(A+), IE232(O) |
| TVE17IE009 | HS210(A+), MA208(O), ME218(A+), ME222(A), IE202(B+), ME220(A+), ME232(O), IE232(O) |
| TVE17IE010 | HS210(B+), MA208(O), ME218(A), ME222(B), IE202(C), ME220(B+), ME232(A+), IE232(A+) |
| TVE17IE011 | HS210(A), MA208(B), ME218(C), ME222(B+), IE202(P), ME220(B), ME232(A), IE232(B) |
| TVE17IE012 | HS210(A+), MA208(B+), ME218(A+), ME222(A), IE202(B), ME220(C), ME232(A), IE232(A) |
| TVE17IE014 | HS210(B+), MA208(B+), ME218(C), ME222(B), IE202(B), ME220(C), ME232(A), IE232(O) |
| TVE17IE015 | HS210(A), MA208(C), ME218(C), ME222(B), IE202(F), ME220(B), ME232(A+), IE232(A) |
| TVE17IE016 | HS210(B), MA208(Absent), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A+), IE232(C) |
| TVE17IE017 | HS210(B+), MA208(B), ME218(F), ME222(C), IE202(F), ME220(B), ME232(A+), IE232(A) |
| TVE17IE018 | HS210(A), MA208(O), ME218(B+), ME222(A), IE202(B+), ME220(C), ME232(A+), IE232(A+) |
| TVE17IE019 | HS210(A), MA208(B+), ME218(B), ME222(B+), IE202(A), ME220(B+), ME232(A+), IE232(O) |
| TVE17IE020 | HS210(B+), MA208(B+), ME218(A), ME222(B+), IE202(F), ME220(F), ME232(A+), IE232(A+) |
| TVE17IE021 | HS210(B+), MA208(B+), ME218(B), ME222(A), IE202(B+), ME220(C), ME232(A+), IE232(O) |
| TVE17IE022 | HS210(A+), MA208(O), ME218(A), ME222(B+), IE202(B), ME220(B), ME232(O), IE232(O) |
| TVE17IE023 | HS210(A+), MA208(B), ME218(B+), ME222(B), IE202(B), ME220(F), ME232(O), IE232(O) |
| TVE17IE024 | HS210(F), MA208(F), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A), IE232(B) |
| TVE17IE025 | HS210(B), MA208(P), ME218(F), ME222(C), IE202(F), ME220(C), ME232(A+), IE232(B) |
| TVE17IE026 | HS210(A+), MA208(O), ME218(A+), ME222(A), IE202(A), ME220(C), ME232(A+), IE232(A+) |
| TVE17IE027 | HS210(B+), MA208(A), ME218(B+), ME222(B), IE202(B+), ME220(B), ME232(A+), IE232(A+) |
| TVE17IE029 | HS210(B+), MA208(C), ME218(F), ME222(P), IE202(F), ME220(P), ME232(B), IE232(P) |
| TVE17IE032 | HS210(B+), MA208(B), ME218(B), ME222(C), IE202(B), ME220(F), ME232(A+), IE232(A+) |

| Course Code | Course |
|---|---|
| TVE17IE033 | HS210(B+), MA208(C), ME218(C), ME222(C), IE202(B), ME220(F), ME232(A+), IE232(O) |
| TVE17IE034 | HS210(B+), MA208(P), ME218(F), ME222(B), IE202(P), ME220(C), ME232(B), IE232(B) |
| TVE17IE038 | HS210(A+), MA208(O), ME218(A+), ME222(A), IE202(A), ME220(A), ME232(O), IE232(O) |
| TVE17IE040 | HS210(A+), MA208(A+), ME218(B+), ME222(B), IE202(B), ME220(B), ME232(O), IE232(O) |
| TVE17IE041 | HS210(B), MA208(F), ME218(F), ME222(C), IE202(F), ME220(F), ME232(A), IE232(B+) |
| TVE17IE042 | HS210(B+), MA208(C), ME218(C), ME222(B), IE202(B), ME220(F), ME232(A), IE232(A) |
| TVE17IE043 | HS210(FE), MA208(FE), ME218(FE), ME222(FE), IE202(FE), ME220(FE), ME232(FE), IE232(FE) |
| TVE17IE044 | HS210(B+), MA208(A+), ME218(F), ME222(F), IE202(F), ME220(Absent), ME232(B+), IE232(A) |
| TVE17IE045 | HS210(A), MA208(A), ME218(A), ME222(A), IE202(B+), ME220(B+), ME232(O), IE232(O) |
| TVE17IE046 | HS210(B+), MA208(B+), ME218(F), ME222(B), IE202(F), ME220(B), ME232(B+), IE232(A) |
| TVE17IE047 | HS210(B+), MA208(A+), ME218(B), ME222(B), IE202(B+), ME220(C), ME232(B+), IE232(O) |
| TVE17IE048 | HS210(O), MA208(A+), ME218(B), ME222(B+), IE202(A+), ME220(B), ME232(O), IE232(O) |
| TVE17IE049 | HS210(B), MA208(F), ME218(F), ME222(B+), IE202(F), ME220(F), ME232(A), IE232(B) |
| TVE17IE050 | HS210(O), MA208(F), ME218(F), ME222(B), IE202(F), ME220(B), ME232(B+), IE232(B+) |
| TVE17IE051 | HS210(O), MA208(A+), ME218(A), ME222(B+), IE202(B+), ME220(B), ME232(A), IE232(A+) |
| TVE17IE052 | HS210(A+), MA208(A), ME218(B+), ME222(C), IE202(A), ME220(F), ME232(B+), IE232(B+) |
| TVE17IE053 | HS210(O), MA208(O), ME218(B+), ME222(B+), IE202(B+), ME220(B), ME232(O), IE232(O) |
| TVE17IE054 | HS210(B+), MA208(B+), ME218(F), ME222(C), IE202(C), ME220(B), ME232(B+), IE232(B+) |
| TVE17IE055 | HS210(A), MA208(Withheld), ME218(C), ME222(B), IE202(Withheld), ME220(Withheld), ME232(O), IE232(O) |
| TVE17IE056 | HS210(B), MA208(F), ME218(F), ME222(C), IE202(F), ME220(F), ME232(O), IE232(B) |
| TVE17IE057 | HS210(B+), MA208(A), ME218(C), ME222(B+), IE202(B+), ME220(C), ME232(A), IE232(O) |
| TVE17IE058 | HS210(O), MA208(C), ME218(F), ME222(B), IE202(B), ME220(C), ME232(A), IE232(O) |
| TVE17IE059 | HS210(A+), MA208(O), ME218(B+), ME222(B+), IE202(B), ME220(B), ME232(O), IE232(A) |
| TVE17IE060 | HS210(B+), MA208(C), ME218(C), ME222(B), IE202(P), ME220(C), ME232(A), IE232(B+) |
| TVE17IE061 | HS210(B+), MA208(Withheld), ME218(F), ME222(B), IE202(Withheld), ME220(Withheld), ME232(P), IE232(B) |
| TVE17IE062 | HS210(O), MA208(B+), ME218(B+), ME222(B+), IE202(B), ME220(B+), ME232(O), IE232(O) |

| APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING[Full Time] | |
|---|---|
| Course Code | Course |

| | |
|---|---|
| MA204 | PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS |
| AE202 | COMPUTER PROGRAMMING |
| EC204 | ANALOG INTEGRATED CIRCUITS |
| AE204 | SENSORS AND TRANSDUCERS |
| EE216 | ELECTRICAL ENGINEERING |
| HS200 | BUSINESS ECONOMICS |
| EC232 | ANALOG INTEGRATED CIRCUITS LAB |
| AE232 | TRANSDUCERS AND INSTRUMENTATION LAB |

| Register No | Course Code (Grade) |
|---|---|
| KKE17AE022 | HS200(B+), MA204(C), AE202(C), EC204(C), AE204(A), EE216(B), EC232(O), AE232(O) |
| LTVE15AE064 | EE216(Debarred) |
| LTVE15AE065 | EE216(C) |
| LTVE16AE065 | MA204(F), AE202(C), EE216(C) |
| LTVE16AE069 | MA204(F) |
| LTVE17AE062 | HS200(F), MA204(Absent), AE202(B), EC204(Absent), AE204(C), EE216(F), EC232(P), AE232(B) |
| LTVE17AE063 | HS200(B+), MA204(F), AE202(C), EC204(B+), AE204(A), EE216(B), EC232(A), AE232(O) |
| LTVE17AE064 | HS200(C), MA204(C), AE202(A), EC204(B), AE204(B+), EE216(C), EC232(A), AE232(O) |
| LTVE17AE065 | HS200(C), MA204(F), AE202(B), EC204(A), AE204(A), EE216(C), EC232(O), AE232(O) |
| LTVE17AE066 | HS200(P), MA204(F), AE202(B), EC204(F), AE204(C), EE216(F), EC232(B+), AE232(O) |
| LTVE17AE067 | HS200(C), MA204(P), AE202(B+), EC204(F), AE204(B), EE216(F), EC232(B+), AE232(A+) |
| TVE15AE001 | AE202(P), EC204(Absent), EE216(C) |
| TVE15AE002 | HS200(Absent), MA204(F), EE216(F) |
| TVE15AE003 | AE202(F), EE216(F) |
| TVE15AE036 | EE216(B+) |
| TVE16AE004 | MA204(F) |
| TVE16AE005 | EE216(F) |
| TVE16AE008 | EE216(C) |
| TVE16AE011 | HS200(C), MA204(C), EC204(F), EE216(F) |
| TVE16AE013 | AE202(C) |

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|---|---|
| TVE16AE024 | EE216(F) |
| TVE16AE046 | MA204(C) |
| TVE16AE058 | EE216(B) |
| TVE17AE001 | HS200(A), MA204(A), AE202(A), EC204(O), AE204(A), EE216(B), EC232(O), AE232(O) |
| TVE17AE002 | HS200(A+), MA204(O), AE202(A+), EC204(O), AE204(A), EE216(B+), EC232(O), AE232(O) |
| TVE17AE003 | HS200(B+), MA204(F), AE202(F), EC204(F), AE204(B), EE216(F), EC232(A+), AE232(A+) |
| TVE17AE004 | HS200(B), MA204(F), AE202(B), EC204(F), AE204(B), EE216(F), EC232(A+), AE232(A) |
| TVE17AE005 | HS200(C), MA204(F), AE202(F), EC204(P), AE204(B), EE216(B), EC232(B+), AE232(A+) |
| TVE17AE006 | HS200(O), MA204(B+), AE202(A), EC204(A), AE204(O), EE216(F), EC232(A+), AE232(O) |
| TVE17AE007 | HS200(B), MA204(B), AE202(O), EC204(B+), AE204(B), EE216(C), EC232(A), AE232(A+) |
| TVE17AE008 | HS200(B+), MA204(B), AE202(C), EC204(A), AE204(A), EE216(B), EC232(B+), AE232(O) |
| TVE17AE009 | HS200(B+), MA204(A+), AE202(O), EC204(A+), AE204(A+), EE216(B), EC232(A+), AE232(O) |
| TVE17AE010 | HS200(B+), MA204(C), AE202(B+), EC204(B+), AE204(A+), EE216(B), EC232(B+), AE232(O) |
| TVE17AE011 | HS200(A), MA204(B+), AE202(O), EC204(A), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE012 | HS200(B+), MA204(B+), AE202(A), EC204(B+), AE204(O), EE216(B+), EC232(A+), AE232(O) |
| TVE17AE014 | HS200(B+), MA204(B+), AE202(B+), EC204(B+), AE204(A), EE216(B), EC232(A+), AE232(A+) |
| TVE17AE015 | HS200(B+), MA204(B), AE202(B), EC204(B), AE204(A), EE216(B), EC232(O), AE232(A+) |
| TVE17AE016 | HS200(B), MA204(B), AE202(C), EC204(B+), AE204(B+), EE216(C), EC232(B+), AE232(A+) |
| TVE17AE017 | HS200(A+), MA204(B), AE202(B), EC204(B+), AE204(A), EE216(C), EC232(B+), AE232(A+) |
| TVE17AE018 | HS200(B+), MA204(A+), AE202(O), EC204(O), AE204(O), EE216(B+), EC232(A+), AE232(O) |
| TVE17AE019 | HS200(B), MA204(C), AE202(B+), EC204(B), AE204(B+), EE216(F), EC232(A+), AE232(O) |
| TVE17AE020 | HS200(B), MA204(F), AE202(F), EC204(B), AE204(A), EE216(C), EC232(B+), AE232(A+) |
| TVE17AE021 | HS200(A+), MA204(Withheld), AE202(B), EC204(B+), AE204(Withheld), EE216(Withheld), EC232(B+), AE232(O) |
| TVE17AE022 | HS200(B+), MA204(B+), AE202(B+), EC204(A), AE204(A+), EE216(B), EC232(A+), AE232(O) |
| TVE17AE023 | HS200(B+), MA204(B+), AE202(A), EC204(B+), AE204(A+), EE216(B), EC232(O), AE232(O) |
| TVE17AE024 | HS200(O), MA204(B), AE202(O), EC204(B+), AE204(A+), EE216(B), EC232(A), AE232(O) |
| TVE17AE025 | HS200(O), MA204(O), AE202(A+), EC204(A), AE204(O), EE216(A), EC232(O), AE232(O) |
| TVE17AE026 | HS200(B+), MA204(B+), AE202(A+), EC204(B), AE204(B+), EE216(C), EC232(A+), AE232(O) |
| TVE17AE027 | HS200(A), MA204(B), AE202(O), EC204(A+), AE204(O), EE216(B+), EC232(B+), AE232(O) |
| TVE17AE028 | HS200(P), MA204(FE), AE202(F), EC204(FE), AE204(F), EE216(Absent), EC232(FE), AE232(P) |

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|---|---|
| TVE17AE029 | HS200(O), MA204(B), AE202(A), EC204(A+), AE204(O), EE216(B+), EC232(O), AE232(O) |
| TVE17AE030 | HS200(B+), MA204(B), AE202(F), EC204(B), AE204(B), EE216(F), EC232(B+), AE232(A+) |
| TVE17AE031 | HS200(A+), MA204(B+), AE202(A+), EC204(B), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE032 | HS200(B+), MA204(C), AE202(B+), EC204(B), AE204(B+), EE216(B), EC232(A), AE232(O) |
| TVE17AE033 | HS200(O), MA204(A), AE202(B+), EC204(O), AE204(A), EE216(B), EC232(B+), AE232(O) |
| TVE17AE035 | HS200(B+), MA204(B), AE202(B+), EC204(B), AE204(B+), EE216(F), EC232(B+), AE232(A+) |
| TVE17AE036 | HS200(A+), MA204(Withheld), AE202(B), EC204(B), AE204(Withheld), EE216(Withheld), EC232(A+), AE232(O) |
| TVE17AE037 | HS200(B), MA204(A), AE202(A), EC204(O), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE038 | HS200(O), MA204(O), AE202(A+), EC204(O), AE204(A+), EE216(B+), EC232(O), AE232(A+) |
| TVE17AE040 | HS200(A+), MA204(B+), AE202(A+), EC204(A+), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE041 | HS200(A+), MA204(A+), AE202(A+), EC204(O), AE204(A), EE216(O), EC232(O), AE232(O) |
| TVE17AE042 | HS200(A), MA204(C), AE202(B), EC204(B+), AE204(B+), EE216(B), EC232(A), AE232(A+) |
| TVE17AE043 | HS200(O), MA204(O), AE202(A), EC204(A+), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE044 | HS200(A+), MA204(F), AE202(B+), EC204(B), AE204(A), EE216(A), EC232(A), AE232(A+) |
| TVE17AE045 | HS200(O), MA204(B+), AE202(A+), EC204(A+), AE204(O), EE216(A), EC232(A+), AE232(O) |
| TVE17AE046 | HS200(A+), MA204(B+), AE202(B+), EC204(B+), AE204(A+), EE216(F), EC232(O), AE232(O) |
| TVE17AE047 | HS200(B+), MA204(F), AE202(B+), EC204(A), AE204(A+), EE216(B+), EC232(O), AE232(O) |
| TVE17AE048 | HS200(A), MA204(B), AE202(B+), EC204(A), AE204(A+), EE216(B+), EC232(B+), AE232(O) |
| TVE17AE049 | HS200(B+), MA204(F), AE202(A), EC204(C), AE204(A), EE216(F), EC232(A+), AE232(A+) |
| TVE17AE050 | HS200(B), MA204(B+), AE202(B+), EC204(A), AE204(B+), EE216(B+), EC232(A+), AE232(A+) |
| TVE17AE051 | HS200(A+), MA204(O), AE202(A), EC204(O), AE204(O), EE216(A), EC232(O), AE232(O) |
| TVE17AE052 | HS200(B+), MA204(C), AE202(O), EC204(O), AE204(O), EE216(B+), EC232(O), AE232(O) |
| TVE17AE053 | HS200(O), MA204(O), AE202(O), EC204(O), AE204(A+), EE216(O), EC232(O), AE232(O) |
| TVE17AE054 | HS200(A), MA204(B+), AE202(A+), EC204(A+), AE204(A), EE216(B+), EC232(O), AE232(O) |
| TVE17AE055 | HS200(A), MA204(B+), AE202(A), EC204(B+), AE204(B+), EE216(B), EC232(O), AE232(O) |
| TVE17AE056 | HS200(F), MA204(B), AE202(B), EC204(C), AE204(B), EE216(F), EC232(B+), AE232(A) |
| TVE17AE057 | HS200(A+), MA204(A+), AE202(A), EC204(O), AE204(Absent), EE216(B), EC232(O), AE232(O) |
| TVE17AE058 | HS200(A), MA204(Absent), AE202(A), EC204(B+), AE204(O), EE216(B), EC232(A+), AE232(O) |
| TVE17AE059 | HS200(B), MA204(F), AE202(B+), EC204(B), AE204(A), EE216(B), EC232(B+), AE232(A) |
| TVE17AE060 | HS200(B+), MA204(A+), AE202(A), EC204(B+), AE204(A+), EE216(C), EC232(O), AE232(O) |

| TVE17AE061 | HS200(C), MA204(FE), AE202(F), EC204(F), AE204(F), EE216(F), EC232(C), AE232(B) |
|---|---|
| TVE17IE028 | HS200(A), MA204(B+), AE202(A+), EC204(O), AE204(O), EE216(B+), EC232(A), AE232(O) |
| TVE17IE030 | HS200(O), MA204(A+), AE202(B+), EC204(O), AE204(O), EE216(A), EC232(A), AE232(O) |
| TVE17IE031 | HS200(B), MA204(B), AE202(B+), EC204(B), AE204(A+), EE216(B), EC232(A), AE232(O) |
| TVE17IE039 | HS200(A+), MA204(O), AE202(A+), EC204(O), AE204(O), EE216(A+), EC232(O), AE232(O) |

| ELECTRONICS & COMMUNICATION ENGG[Full Time] ||
|---|---|
| **Course Code** | **Course** |
| MA204 | PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS |
| EC202 | SIGNALS & SYSTEMS |
| EC204 | ANALOG INTEGRATED CIRCUITS |
| EC206 | COMPUTER ORGANIZATION |
| EC208 | ANALOG COMMUNICATION ENGINEERING |
| HS200 | BUSINESS ECONOMICS |
| EC232 | ANALOG INTEGRATED CIRCUITS LAB |
| EC230 | LOGIC CIRCUIT DESIGN LAB |

| Register No | Course Code (Grade) |
|---|---|
| LTVE16EC063 | EC202(Absent), EC208(C) |
| LTVE16EC067 | HS200(C), EC208(C) |
| LTVE17EC064 | HS200(B+), MA204(F), EC204(B+), EC232(O), EC202(C), EC206(B), EC208(B), EC230(O) |
| LTVE17EC065 | HS200(A), MA204(B), EC204(B+), EC232(A), EC202(B), EC206(B+), EC208(B), EC230(O) |
| LTVE17EC066 | HS200(B+), MA204(B+), EC204(A+), EC232(A+), EC202(B+), EC206(A), EC208(B+), EC230(O) |
| LTVE17EC067 | HS200(B), MA204(F), EC204(B), EC232(A+), EC202(C), EC206(B), EC208(B), EC230(O) |
| LTVE17EC068 | HS200(B), MA204(B+), EC204(A), EC232(O), EC202(B), EC206(B+), EC208(B+), EC230(O) |
| LTVE17EC069 | HS200(P), MA204(F), EC204(F), EC232(B+), EC202(F), EC206(F), EC208(F), EC230(O) |
| TVE15EC017 | EC208(Absent) |
| TVE15EC023 | EC206(Absent) |
| TVE16EC015 | MA204(Absent), EC204(Absent), EC202(F), EC208(Absent) |
| TVE16EC029 | EC202(Absent) |

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|---|---|
| TVE17EC001 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(A), EC208(O), EC230(O) |
| TVE17EC002 | HS200(B), MA204(C), EC204(C), EC232(O), EC202(C), EC206(B), EC208(C), EC230(O) |
| TVE17EC003 | HS200(C), MA204(F), EC204(C), EC232(B+), EC202(F), EC206(C), EC208(F), EC230(A+) |
| TVE17EC004 | HS200(F), MA204(F), EC204(F), EC232(B), EC202(C), EC206(F), EC208(C), EC230(C) |
| TVE17EC005 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O) |
| TVE17EC006 | HS200(A+), MA204(B), EC204(B+), EC232(O), EC202(B+), EC206(B+), EC208(A), EC230(A+) |
| TVE17EC007 | HS200(A+), MA204(A+), EC204(O), EC232(O), EC202(B), EC206(B), EC208(A), EC230(B+) |
| TVE17EC008 | HS200(P), MA204(C), EC204(C), EC232(B), EC202(B+), EC206(C), EC208(C), EC230(A+) |
| TVE17EC009 | HS200(A+), MA204(B+), EC204(B), EC232(O), EC202(B+), EC206(O), EC208(B+), EC230(A) |
| TVE17EC010 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(A+), EC230(O) |
| TVE17EC011 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(A), EC206(O), EC208(O), EC230(O) |
| TVE17EC012 | HS200(B+), MA204(A), EC204(A), EC232(O), EC202(B+), EC206(A), EC208(A+), EC230(O) |
| TVE17EC013 | HS200(B+), MA204(B+), EC204(B+), EC232(O), EC202(B+), EC206(B), EC208(B), EC230(O) |
| TVE17EC014 | HS200(C), MA204(B), EC204(B+), EC232(B+), EC202(B+), EC206(B+), EC208(B), EC230(O) |
| TVE17EC015 | HS200(O), MA204(O), EC204(A+), EC232(O), EC202(A+), EC206(O), EC208(O), EC230(O) |
| TVE17EC016 | HS200(B), MA204(A+), EC204(B+), EC232(A+), EC202(B+), EC206(B+), EC208(B), EC230(B+) |
| TVE17EC017 | HS200(A), MA204(O), EC204(B+), EC232(O), EC202(B+), EC206(A), EC208(A), EC230(B+) |
| TVE17EC018 | HS200(B+), MA204(B), EC204(A), EC232(O), EC202(B), EC206(A+), EC208(A), EC230(B+) |
| TVE17EC019 | HS200(O), MA204(O), EC204(Absent), EC232(I), EC202(O), EC206(Absent), EC208(O), EC230(I) |
| TVE17EC020 | HS200(A), MA204(B+), EC204(B+), EC232(A+), EC202(B+), EC206(B+), EC208(B), EC230(O) |
| TVE17EC021 | HS200(A), MA204(A), EC204(A+), EC232(O), EC202(A), EC206(A), EC208(B), EC230(O) |
| TVE17EC022 | HS200(A+), MA204(A), EC204(O), EC232(O), EC202(B+), EC206(O), EC208(A), EC230(O) |
| TVE17EC023 | HS200(C), MA204(F), EC204(B+), EC232(A+), EC202(B), EC206(A), EC208(B), EC230(O) |
| TVE17EC024 | HS200(F), MA204(C), EC204(B), EC232(A+), EC202(F), EC206(F), EC208(C), EC230(B+) |
| TVE17EC025 | HS200(A), MA204(B+), EC204(A), EC232(O), EC202(B+), EC206(O), EC208(B+), EC230(O) |
| TVE17EC026 | HS200(B+), MA204(A+), EC204(B+), EC232(O), EC202(B+), EC206(B), EC208(A), EC230(O) |
| TVE17EC027 | HS200(A), MA204(A), EC204(A), EC232(A+), EC202(B+), EC206(B), EC208(A), EC230(O) |
| TVE17EC028 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(A), EC206(A+), EC208(A), EC230(O) |
| TVE17EC029 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(O), EC230(O) |
| TVE17EC030 | HS200(C), MA204(F), EC204(C), EC232(O), EC202(B), EC206(F), EC208(C), EC230(A) |

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| TVE17EC031 | HS200(F), MA204(F), EC204(C), EC232(A), EC202(C), EC206(F), EC208(B), EC230(O) |
| TVE17EC032 | HS200(A+), MA204(B+), EC204(O), EC232(O), EC202(B+), EC206(A+), EC208(A+), EC230(O) |
| TVE17EC033 | HS200(B), MA204(B+), EC204(O), EC232(A), EC202(B), EC206(B), EC208(B+), EC230(A+) |
| TVE17EC034 | HS200(A), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(A+), EC230(O) |
| TVE17EC035 | HS200(B), MA204(B+), EC204(B+), EC232(A), EC202(B), EC206(B), EC208(B), EC230(O) |
| TVE17EC036 | HS200(B+), MA204(B), EC204(B+), EC232(B+), EC202(B), EC206(B+), EC208(B), EC230(A) |
| TVE17EC037 | HS200(F), MA204(F), EC204(F), EC232(B+), EC202(F), EC206(F), EC208(F), EC230(O) |
| TVE17EC038 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(A), EC208(O), EC230(O) |
| TVE17EC039 | HS200(B+), MA204(A+), EC204(O), EC232(A+), EC202(B), EC206(B), EC208(B+), EC230(B+) |
| TVE17EC040 | HS200(A), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O) |
| TVE17EC041 | HS200(A), MA204(A), EC204(A+), EC232(O), EC202(B), EC206(A+), EC208(A), EC230(O) |
| TVE17EC042 | HS200(B+), MA204(A), EC204(O), EC232(O), EC202(B+), EC206(B), EC208(A+), EC230(O) |
| TVE17EC043 | HS200(B+), MA204(A), EC204(B), EC232(A+), EC202(B), EC206(B), EC208(B), EC230(O) |
| TVE17EC044 | HS200(A), MA204(O), EC204(O), EC232(A+), EC202(B+), EC206(O), EC208(O), EC230(O) |
| TVE17EC045 | HS200(A), MA204(A), EC204(A+), EC232(O), EC202(B+), EC206(A), EC208(A+), EC230(A+) |
| TVE17EC046 | HS200(B+), MA204(B+), EC204(A+), EC232(B+), EC202(B), EC206(A+), EC208(B+), EC230(B+) |
| TVE17EC047 | HS200(A), MA204(A), EC204(A+), EC232(O), EC202(B+), EC206(A+), EC208(A+), EC230(O) |
| TVE17EC048 | HS200(B), MA204(B+), EC204(A+), EC232(O), EC202(B+), EC206(B+), EC208(O), EC230(O) |
| TVE17EC049 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(O), EC230(O) |
| TVE17EC050 | HS200(B+), MA204(B), EC204(B), EC232(B+), EC202(B), EC206(C), EC208(F), EC230(A) |
| TVE17EC051 | HS200(B+), MA204(B), EC204(A+), EC232(O), EC202(O), EC206(A), EC208(A), EC230(O) |
| TVE17EC052 | HS200(B+), MA204(B+), EC204(B+), EC232(O), EC202(B+), EC206(B), EC208(B+), EC230(O) |
| TVE17EC053 | HS200(O), MA204(B+), EC204(A+), EC232(O), EC202(A+), EC206(A+), EC208(B+), EC230(O) |
| TVE17EC054 | HS200(B+), MA204(C), EC204(C), EC232(A), EC202(F), EC206(F), EC208(C), EC230(A) |
| TVE17EC055 | HS200(A+), MA204(A+), EC204(O), EC232(A+), EC202(B+), EC206(O), EC208(A), EC230(O) |
| TVE17EC056 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O) |
| TVE17EC057 | HS200(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(A+), EC230(O) |
| TVE17EC058 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(B+), EC206(A+), EC208(A+), EC230(O) |
| TVE17EC059 | HS200(B+), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(B+), EC208(B+), EC230(O) |
| TVE17EC060 | HS200(B+), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O) |

| TVE17EC061 | HS200(A+), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(O), EC230(O) |
| TVE17EC062 | HS200(B+), MA204(A+), EC204(O), EC232(O), EC202(C), EC206(A+), EC208(A+), EC230(O) |
| TVE17EC063 | HS200(B+), MA204(C), EC204(B), EC232(A), EC202(C), EC206(B+), EC208(P), EC230(O) |

| COMPUTER SCIENCE & ENGINEERING[Full Time] | |
|---|---|
| **Course Code** | **Course** |
| MA202 | PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS |
| CS202 | COMPUTER ORGANIZATION AND ARCHITECTURE |
| CS204 | OPERATING SYSTEMS |
| CS206 | OBJECT ORIENTED DESIGN AND PROGRAMMING |
| CS208 | PRINCIPLES OF DATABASE DESIGN |
| HS200 | BUSINESS ECONOMICS |
| CS232 | FREE AND OPEN SOURCE SOFTWARE LAB |
| CS234 | DIGITAL SYSTEMS LAB |

| Register No | Course Code (Grade) |
|---|---|
| IDK17CS031 | HS200(O), MA202(O), CS202(A+), CS204(O), CS206(O), CS232(O), CS208(A+), CS234(O) |
| LTVE15CS067 | MA202(F), CS206(Absent) |
| LTVE16CS067 | HS200(C), CS208(F) |
| LTVE16CS069 | MA202(B) |
| LTVE16CS070 | MA202(C) |
| LTVE17CS063 | HS200(A), MA202(A), CS202(B), CS204(B), CS206(B+), CS232(O), CS208(A), CS234(O) |
| LTVE17CS064 | HS200(C), MA202(F), CS202(B), CS204(C), CS206(B), CS232(B), CS208(C), CS234(A+) |
| LTVE17CS065 | HS200(B+), MA202(B+), CS202(B+), CS204(B+), CS206(B+), CS232(A), CS208(A+), CS234(O) |
| LTVE17CS066 | HS200(A), MA202(B), CS202(B+), CS204(B+), CS206(B+), CS232(O), CS208(B+), CS234(A+) |
| LTVE17CS067 | HS200(C), MA202(F), CS202(B), CS204(B), CS206(B+), CS232(A), CS208(B), CS234(O) |
| LTVE17CS068 | HS200(O), MA202(A), CS202(A), CS204(B+), CS206(A), CS232(B+), CS208(B+), CS234(O) |
| MAC17CS005 | HS200(O), MA202(O), CS202(A+), CS204(A+), CS206(O), CS232(A), CS208(B+), CS234(O) |
| TVE15CS006 | CS208(C) |
| TVE15CS007 | HS200(Absent), CS202(F), CS204(F) |

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|---|---|
| TVE15CS018 | CS202(F), CS204(F), CS208(Absent) |
| TVE15CS031 | CS202(B), CS208(B+) |
| TVE15CS038 | CS208(B) |
| TVE15CS046 | CS202(F) |
| TVE15CS058 | CS202(C), CS204(F), CS206(F), CS208(P) |
| TVE15CS059 | CS202(B) |
| TVE15CS060 | CS202(C), CS208(C) |
| TVE16CS017 | CS204(Absent), CS206(F) |
| TVE16CS024 | CS204(C), CS206(C), CS208(C) |
| TVE16CS029 | CS202(C), CS208(B) |
| TVE16CS055 | CS204(B) |
| TVE16CS057 | HS200(Absent), MA202(Absent), CS202(Absent), CS204(F), CS208(Absent) |
| TVE17CS001 | HS200(B), MA202(F), CS202(C), CS204(F), CS206(C), CS232(B), CS208(P), CS234(B+) |
| TVE17CS002 | HS200(O), MA202(O), CS202(O), CS204(O), CS206(O), CS232(O), CS208(O), CS234(O) |
| TVE17CS003 | HS200(A+), MA202(B+), CS202(B+), CS204(B), CS206(A+), CS232(A+), CS208(B+), CS234(A+) |
| TVE17CS004 | HS200(A), MA202(O), CS202(A+), CS204(A), CS206(O), CS232(A), CS208(A), CS234(O) |
| TVE17CS005 | HS200(A), MA202(A), CS202(B+), CS204(B+), CS206(A), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS006 | HS200(B+), MA202(B), CS202(C), CS204(B), CS206(B), CS232(B+), CS208(B), CS234(O) |
| TVE17CS007 | HS200(B+), MA202(A), CS202(B+), CS204(B+), CS206(O), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS008 | HS200(B+), MA202(O), CS202(A), CS204(A), CS206(O), CS232(O), CS208(A+), CS234(O) |
| TVE17CS009 | HS200(A+), MA202(O), CS202(B), CS204(B), CS206(B), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS010 | HS200(B+), MA202(B+), CS202(C), CS204(C), CS206(C), CS232(B+), CS208(C), CS234(O) |
| TVE17CS011 | HS200(B), MA202(B+), CS202(B), CS204(B), CS206(B+), CS232(A), CS208(P), CS234(O) |
| TVE17CS012 | HS200(B+), MA202(A), CS202(B), CS204(B+), CS206(B), CS232(A+), CS208(B), CS234(O) |
| TVE17CS013 | HS200(C), MA202(B+), CS202(B), CS204(C), CS206(F), CS232(C), CS208(B), CS234(A) |
| TVE17CS014 | HS200(C), MA202(F), CS202(C), CS204(C), CS206(F), CS232(P), CS208(C), CS234(A) |
| TVE17CS015 | HS200(C), MA202(B+), CS202(C), CS204(B+), CS206(B), CS232(C), CS208(B), CS234(A) |
| TVE17CS016 | HS200(B), MA202(B+), CS202(C), CS204(B), CS206(C), CS232(B+), CS208(B), CS234(O) |
| TVE17CS017 | HS200(A), MA202(O), CS202(B+), CS204(A), CS206(A), CS232(A), CS208(B+), CS234(O) |
| TVE17CS018 | HS200(B+), MA202(B), CS202(B+), CS204(B+), CS206(A), CS232(A), CS208(B+), CS234(O) |

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|---|---|
| TVE17CS019 | HS200(O), MA202(A), CS202(O), CS204(O), CS206(B+), CS232(B+), CS208(B+), CS234(A+) |
| TVE17CS020 | HS200(B), MA202(A+), CS202(B), CS204(B), CS206(B+), CS232(A+), CS208(B), CS234(A+) |
| TVE17CS021 | HS200(B), MA202(C), CS202(C), CS204(C), CS206(F), CS232(B+), CS208(B), CS234(O) |
| TVE17CS022 | HS200(C), MA202(P), CS202(F), CS204(F), CS206(F), CS232(P), CS208(P), CS234(B) |
| TVE17CS023 | HS200(O), MA202(O), CS202(O), CS204(B+), CS206(O), CS232(O), CS208(A+), CS234(O) |
| TVE17CS024 | HS200(B+), MA202(A+), CS202(C), CS204(B), CS206(C), CS232(A), CS208(B), CS234(O) |
| TVE17CS026 | HS200(A+), MA202(A), CS202(C), CS204(B+), CS206(B), CS232(A), CS208(B), CS234(O) |
| TVE17CS027 | HS200(O), MA202(O), CS202(O), CS204(O), CS206(O), CS232(O), CS208(O), CS234(O) |
| TVE17CS028 | HS200(O), MA202(O), CS202(A), CS204(A+), CS206(O), CS232(O), CS208(A+), CS234(O) |
| TVE17CS029 | HS200(B+), MA202(F), CS202(C), CS204(F), CS206(P), CS232(C), CS208(F), CS234(O) |
| TVE17CS030 | HS200(B+), MA202(F), CS202(C), CS204(P), CS206(F), CS232(B+), CS208(C), CS234(A+) |
| TVE17CS031 | HS200(O), MA202(A+), CS202(B), CS204(C), CS206(B+), CS232(B+), CS208(B), CS234(O) |
| TVE17CS032 | HS200(B+), MA202(O), CS202(B+), CS204(B+), CS206(B), CS232(O), CS208(B+), CS234(O) |
| TVE17CS033 | HS200(B+), MA202(B+), CS202(C), CS204(B), CS206(C), CS232(B+), CS208(B), CS234(O) |
| TVE17CS034 | HS200(A+), MA202(A+), CS202(C), CS204(C), CS206(B), CS232(A), CS208(B+), CS234(A+) |
| TVE17CS035 | HS200(B), MA202(B), CS202(B), CS204(B), CS206(C), CS232(C), CS208(B), CS234(B+) |
| TVE17CS036 | HS200(B+), MA202(F), CS202(C), CS204(F), CS206(C), CS232(C), CS208(C), CS234(A+) |
| TVE17CS037 | HS200(B+), MA202(A+), CS202(B+), CS204(C), CS206(P), CS232(B+), CS208(B), CS234(A) |
| TVE17CS038 | HS200(A), MA202(O), CS202(B), CS204(C), CS206(B+), CS232(O), CS208(B), CS234(B+) |
| TVE17CS039 | HS200(O), MA202(A), CS202(A), CS204(A), CS206(A+), CS232(O), CS208(A+), CS234(A+) |
| TVE17CS040 | HS200(O), MA202(O), CS202(O), CS204(A), CS206(A+), CS232(O), CS208(O), CS234(O) |
| TVE17CS041 | HS200(B+), MA202(B+), CS202(B), CS204(C), CS206(P), CS232(B+), CS208(C), CS234(O) |
| TVE17CS042 | HS200(O), MA202(B+), CS202(B+), CS204(B), CS206(B), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS043 | HS200(B), MA202(C), CS202(C), CS204(B), CS206(C), CS232(B+), CS208(B+), CS234(B+) |
| TVE17CS044 | HS200(B), MA202(C), CS202(F), CS204(P), CS206(F), CS232(B), CS208(F), CS234(B) |
| TVE17CS045 | HS200(A+), MA202(B+), CS202(A), CS204(B+), CS206(B+), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS046 | HS200(A+), MA202(A), CS202(A), CS204(B+), CS206(B+), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS047 | HS200(O), MA202(O), CS202(O), CS204(A+), CS206(A+), CS232(A), CS208(A), CS234(O) |
| TVE17CS048 | HS200(A+), MA202(A+), CS202(B+), CS204(B), CS206(B+), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS049 | HS200(B+), MA202(B+), CS202(B), CS204(C), CS206(C), CS232(B+), CS208(C), CS234(O) |

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|---|---|
| TVE17CS050 | HS200(B+), MA202(B+), CS202(C), CS204(C), CS206(F), CS232(B), CS208(B), CS234(O) |
| TVE17CS051 | HS200(O), MA202(A), CS202(B+), CS204(B), CS206(B+), CS232(A), CS208(B), CS234(O) |
| TVE17CS052 | HS200(A), MA202(B+), CS202(B), CS204(B), CS206(B+), CS232(A+), CS208(A), CS234(A+) |
| TVE17CS053 | HS200(B+), MA202(B), CS202(B), CS204(C), CS206(B), CS232(B), CS208(B), CS234(A) |
| TVE17CS054 | HS200(O), MA202(O), CS202(A), CS204(A), CS206(O), CS232(O), CS208(B+), CS234(O) |
| TVE17CS055 | HS200(A+), MA202(A+), CS202(B), CS204(B+), CS206(C), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS056 | HS200(B+), MA202(B), CS202(B), CS204(B), CS206(B+), CS232(A), CS208(B+), CS234(A+) |
| TVE17CS057 | HS200(A+), MA202(A+), CS202(B+), CS204(A+), CS206(B+), CS232(A), CS208(B), CS234(O) |
| TVE17CS058 | HS200(A+), MA202(O), CS202(B), CS204(C), CS206(B), CS232(B+), CS208(B), CS234(O) |
| TVE17CS059 | HS200(A), MA202(B+), CS202(C), CS204(B), CS206(B+), CS232(A+), CS208(B+), CS234(O) |
| TVE17CS060 | HS200(O), MA202(O), CS202(A+), CS204(O), CS206(O), CS232(O), CS208(A+), CS234(O) |
| TVE17CS061 | HS200(B+), MA202(O), CS202(B+), CS204(B+), CS206(C), CS232(P), CS208(B), CS234(B+) |
| TVE17CS062 | HS200(O), MA202(A), CS202(C), CS204(C), CS206(B+), CS232(B), CS208(C), CS234(O) |

**15/08/2019**                                                                                           **Controller of Examinations**