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

**COLLEGE OF ENGINEERING, THALASSERY**

**B.Tech S2 Examination 2016-17 (S2 Result)**

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

| INFORMATION TECHNOLOGY | |
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| **Course Code** | **Course** |
| MA102 | DIFFERENTIAL EQUATIONS |
| PH100 | ENGINEERING PHYSICS |
| BE110 | ENGINEERING GRAPHICS |
| BE102 | DESIGN&ENGINEERING |
| PH110 | ENGINEERING PHYSICS LAB |
| EC100 | BASICS OF ELECTRONICS ENGINEERING |
| EC110 | ELECTRONICS ENGINEERING WORKSHOP |
| CS120 | Computer Programming Lab |
| CS100 | BASICS OF COMPUTER PROGRAMMING |

| Register No | Course Code (Grade) |
|---|---|
| TLY16IT001 | PH100(F), BE110(F), EC100(F), PH110(B+), EC110(B+), MA102(B+), BE102(B+), CS100(B+), CS120(O) |
| TLY16IT002 | PH100(F), BE110(B+), EC100(C), PH110(A+), EC110(O), MA102(B), BE102(A), CS100(B), CS120(O) |
| TLY16IT003 | PH100(F), BE110(F), EC100(C), PH110(B+), EC110(A), MA102(F), BE102(B+), CS100(C), CS120(O) |
| TLY16IT004 | PH100(B), BE110(A+), EC100(B), PH110(B+), EC110(A+), MA102(F), BE102(O), CS100(B), CS120(O) |
| TLY16IT005 | PH100(C), BE110(B), EC100(B), PH110(A+), EC110(A+), MA102(B+), BE102(B+), CS100(C), CS120(A+) |

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| TLY16IT006 | PH100(F), BE110(F), EC100(C), PH110(B+), EC110(A+), MA102(C), BE102(A+), CS100(F), CS120(A+) |
| TLY16IT007 | PH100(C), BE110(O), EC100(B), PH110(B+), EC110(O), MA102(B), BE102(A), CS100(B+), CS120(O) |
| TLY16IT008 | PH100(F), BE110(B+), EC100(F), PH110(B), EC110(A), MA102(C), BE102(B+), CS100(F), CS120(O) |
| TLY16IT009 | PH100(B), BE110(F), EC100(B), PH110(B), EC110(A+), MA102(B+), BE102(A+), CS100(B+), CS120(A+) |
| TLY16IT010 | PH100(C), BE110(A+), EC100(B), PH110(B+), EC110(O), MA102(B), BE102(O), CS100(B+), CS120(O) |
| TLY16IT011 | PH100(F), BE110(F), EC100(C), PH110(B), EC110(B+), MA102(F), BE102(B), CS100(F), CS120(B+) |
| TLY16IT012 | PH100(B), BE110(B+), EC100(A+), PH110(B+), EC110(A+), MA102(B), BE102(A), CS100(B), CS120(O) |
| TLY16IT013 | PH100(Absent), BE110(B), EC100(C), PH110(B+), EC110(O), MA102(Absent), BE102(B+), CS100(Absent), CS120(B+) |
| TLY16IT014 | PH100(F), BE110(F), EC100(B), PH110(B), EC110(B+), MA102(F), BE102(B), CS100(F), CS120(B+) |
| TLY16IT015 | PH100(F), BE110(B+), EC100(B), PH110(B+), EC110(A+), MA102(C), BE102(B), CS100(C), CS120(O) |
| TLY16IT016 | PH100(B), BE110(A), EC100(C), PH110(B+), EC110(A+), MA102(F), BE102(A+), CS100(C), CS120(O) |
| TLY16IT017 | PH100(F), BE110(B+), EC100(B), PH110(B+), EC110(A+), MA102(B), BE102(B), CS100(C), CS120(O) |
| TLY16IT018 | PH100(F), BE110(B), EC100(C), PH110(B+), EC110(A+), MA102(F), BE102(B), CS100(F), CS120(A) |
| TLY16IT019 | PH100(B), BE110(F), EC100(B), PH110(B), EC110(A+), MA102(F), BE102(B+), CS100(B), CS120(O) |
| TLY16IT020 | PH100(B+), BE110(B+), EC100(B+), PH110(B+), EC110(B+), MA102(B), BE102(B+), CS100(B+), CS120(A+) |
| TLY16IT021 | PH100(F), BE110(F), EC100(F), PH110(B), EC110(A+), MA102(F), BE102(B+), CS100(B), CS120(A) |
| TLY16IT022 | PH100(B), BE110(O), EC100(B), PH110(A+), EC110(O), MA102(C), BE102(B+), CS100(O), CS120(O) |
| TLY16IT023 | PH100(C), BE110(B+), EC100(C), PH110(A+), EC110(A+), MA102(B+), BE102(B+), CS100(B), CS120(O) |
| TLY16IT024 | PH100(C), BE110(B+), EC100(P), PH110(B+), EC110(A), MA102(F), BE102(A), CS100(B), CS120(O) |

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| TLY16IT025 | PH100(F), BE110(C), EC100(C), PH110(C), EC110(A), MA102(F), BE102(B), CS100(C), CS120(A+) |
| TLY16IT026 | PH100(F), BE110(FE), EC100(Absent), PH110(C), EC110(B+), MA102(FE), BE102(C), CS100(F), CS120(B+) |
| TLY16IT027 | PH100(B+), BE110(B), EC100(B), PH110(A), EC110(O), MA102(B), BE102(B+), CS100(A), CS120(O) |
| TLY16IT028 | PH100(F), BE110(F), EC100(C), PH110(A), EC110(O), MA102(F), BE102(B+), CS100(F), CS120(A+) |
| TLY16IT029 | PH100(B+), BE110(B+), EC100(B), PH110(B+), EC110(O), MA102(B), BE102(B), CS100(B+), CS120(O) |
| TLY16IT030 | PH100(B), BE110(F), EC100(B+), PH110(A), EC110(A+), MA102(B), BE102(B+), CS100(A+), CS120(O) |
| TLY16IT031 | PH100(P), BE110(F), EC100(C), PH110(B+), EC110(A+), MA102(F), BE102(B+), CS100(C), CS120(A+) |
| TLY16IT032 | PH100(A+), BE110(O), EC100(B+), PH110(A), EC110(O), MA102(A), BE102(A+), CS100(A+), CS120(O) |
| TLY16IT033 | PH100(F), BE110(B+), EC100(C), PH110(B), EC110(O), MA102(C), BE102(B+), CS100(B), CS120(O) |
| TLY16IT034 | PH100(C), BE110(A+), EC100(C), PH110(B+), EC110(A+), MA102(F), BE102(B), CS100(C), CS120(O) |
| TLY16IT035 | PH100(C), BE110(B+), EC100(B), PH110(B), EC110(O), MA102(B), BE102(A+), CS100(B), CS120(O) |
| TLY16IT036 | PH100(C), BE110(B), EC100(B), PH110(B+), EC110(O), MA102(B), BE102(B+), CS100(B), CS120(A+) |
| TLY16IT037 | PH100(B+), BE110(B), EC100(B+), PH110(B+), EC110(A+), MA102(A), BE102(B+), CS100(A), CS120(O) |
| TLY16IT038 | PH100(F), BE110(F), EC100(C), PH110(B), EC110(A+), MA102(F), BE102(B+), CS100(C), CS120(B+) |
| TLY16IT039 | PH100(B+), BE110(B+), EC100(B), PH110(B+), EC110(O), MA102(A+), BE102(A+), CS100(B+), CS120(O) |
| TLY16IT040 | PH100(C), BE110(B+), EC100(C), PH110(B), EC110(A+), MA102(F), BE102(A), CS100(B), CS120(A+) |
| TLY16IT041 | PH100(C), BE110(O), EC100(B), PH110(A+), EC110(O), MA102(B+), BE102(A+), CS100(A+), CS120(O) |
| TLY16IT042 | PH100(B), BE110(F), EC100(C), PH110(B+), EC110(A+), MA102(B), BE102(B), CS100(B), CS120(A+) |
| TLY16IT043 | PH100(F), BE110(F), EC100(F), PH110(B+), EC110(A+), MA102(F), BE102(A), CS100(B), CS120(A+) |

| TLY16IT044 | PH100(F), BE110(F), EC100(C), PH110(B+), EC110(A), MA102(F), BE102(B), CS100(C), CS120(A) |
|---|---|
| TLY16IT045 | PH100(C), BE110(F), EC100(C), PH110(B+), EC110(A+), MA102(C), BE102(B+), CS100(C), CS120(B+) |
| TLY16IT046 | PH100(C), BE110(B+), EC100(C), PH110(B), EC110(O), MA102(F), BE102(B), CS100(C), CS120(A+) |
| TLY16IT047 | PH100(C), BE110(B+), EC100(C), PH110(B+), EC110(O), MA102(B+), BE102(B+), CS100(B), CS120(A) |
| TLY16IT048 | PH100(F), BE110(F), EC100(C), PH110(B), EC110(A+), MA102(F), BE102(A+), CS100(B), CS120(A) |
| TLY16IT049 | PH100(C), BE110(B+), EC100(F), PH110(B+), EC110(O), MA102(B+), BE102(B), CS100(B), CS120(A+) |
| TLY16IT050 | PH100(B), BE110(O), EC100(B), PH110(A+), EC110(O), MA102(B+), BE102(A+), CS100(B+), CS120(O) |
| TLY16IT051 | PH100(F), BE110(A), EC100(P), PH110(B), EC110(O), MA102(F), BE102(A), CS100(C), CS120(O) |

| ELECTRONICS & COMMUNICATION ENGG | |
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| **Course Code** | **Course** |
| MA102 | DIFFERENTIAL EQUATIONS |
| PH100 | ENGINEERING PHYSICS |
| BE110 | ENGINEERING GRAPHICS |
| BE102 | DESIGN&ENGINEERING |
| PH110 | ENGINEERING PHYSICS LAB |
| ME100 | BASICS OF MECHANICAL ENGINEERING |
| EE100 | BASICS OF ELECTRICAL ENGINEERING |
| ME110 | MECHANICAL ENGINEERING WORKSHOP |
| EE110 | ELECTRICAL ENGINEERING WORKSHOP |

| Register No | Course Code (Grade) |
|---|---|
| TLY16EC001 | PH100(F), BE110(B+), ME100(C), EE100(C), PH110(A), ME110(B), EE110(A), MA102(F), BE102(B+) |
| TLY16EC002 | PH100(F), BE110(B+), ME100(B), EE100(B), PH110(A), ME110(B+), EE110(A), MA102(B), BE102(B+) |
| TLY16EC003 | PH100(C), BE110(F), ME100(C), EE100(B), PH110(A+), ME110(C), EE110(O), MA102(F), BE102(A+) |

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| TLY16EC004 | PH100(B), BE110(B+), ME100(B+), EE100(A), PH110(B+), ME110(B+), EE110(A+), MA102(B), BE102(A+) |
| TLY16EC005 | PH100(B+), BE110(A), ME100(C), EE100(A+), PH110(O), ME110(A), EE110(O), MA102(A+), BE102(O) |
| TLY16EC006 | PH100(F), BE110(F), ME100(C), EE100(C), PH110(B+), ME110(C), EE110(A+), MA102(F), BE102(A) |
| TLY16EC007 | PH100(A+), BE110(B+), ME100(B+), EE100(O), PH110(O), ME110(A), EE110(O), MA102(A), BE102(A+) |
| TLY16EC008 | PH100(C), BE110(B+), ME100(B), EE100(B+), PH110(A+), ME110(B+), EE110(A+), MA102(B), BE102(A+) |
| TLY16EC009 | PH100(F), BE110(F), ME100(F), EE100(F), PH110(A+), ME110(B), EE110(B+), MA102(F), BE102(B+) |
| TLY16EC010 | PH100(F), BE110(B+), ME100(F), EE100(F), PH110(A), ME110(B), EE110(C), MA102(F), BE102(B+) |
| TLY16EC011 | PH100(B), BE110(A), ME100(B), EE100(B+), PH110(O), ME110(B), EE110(A+), MA102(B), BE102(B+) |
| TLY16EC012 | PH100(C), BE110(F), ME100(B), EE100(B), PH110(A), ME110(B), EE110(A), MA102(B), BE102(B+) |
| TLY16EC013 | PH100(B), BE110(O), ME100(B+), EE100(A), PH110(O), ME110(B+), EE110(O), MA102(O), BE102(O) |
| TLY16EC014 | PH100(B), BE110(A+), ME100(B+), EE100(B+), PH110(O), ME110(A), EE110(O), MA102(B), BE102(O) |
| TLY16EC015 | PH100(F), BE110(F), ME100(B+), EE100(B+), PH110(A+), ME110(C), EE110(B+), MA102(B), BE102(B+) |
| TLY16EC016 | PH100(C), BE110(F), ME100(B), EE100(B+), PH110(A+), ME110(B+), EE110(O), MA102(B), BE102(B+) |
| TLY16EC017 | PH100(F), BE110(F), ME100(C), EE100(C), PH110(A+), ME110(B+), EE110(A), MA102(F), BE102(B) |
| TLY16EC018 | PH100(A+), BE110(O), ME100(B+), EE100(B+), PH110(A), ME110(A), EE110(A+), MA102(O), BE102(A+) |
| TLY16EC019 | PH100(F), BE110(B+), ME100(C), EE100(C), PH110(A+), ME110(C), EE110(B+), MA102(F), BE102(B) |
| TLY16EC020 | PH100(F), BE110(F), ME100(C), EE100(F), PH110(A+), ME110(B+), EE110(A), MA102(F), BE102(B+) |
| TLY16EC021 | PH100(C), BE110(F), ME100(B), EE100(F), PH110(B+), ME110(B+), EE110(A+), MA102(F), BE102(A) |
| TLY16EC022 | PH100(B), BE110(F), ME100(C), EE100(F), PH110(O), ME110(B+), EE110(O), MA102(B), BE102(B+) |

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| TLY16EC023 | PH100(B+), BE110(O), ME100(B+), EE100(B+), PH110(O), ME110(B+), EE110(O), MA102(O), BE102(A+) |
| TLY16EC024 | PH100(F), BE110(B+), ME100(C), EE100(C), PH110(B+), ME110(A), EE110(A), MA102(F), BE102(B+) |
| TLY16EC025 | PH100(B), BE110(B), ME100(B), EE100(B+), PH110(A), ME110(B+), EE110(B+), MA102(B+), BE102(A) |
| TLY16EC026 | PH100(B), BE110(B), ME100(B+), EE100(C), PH110(A+), ME110(A), EE110(B+), MA102(A+), BE102(A+) |
| TLY16EC027 | PH100(B+), BE110(B+), ME100(B), EE100(B), PH110(B+), ME110(B+), EE110(A), MA102(A), BE102(A) |
| TLY16EC028 | PH100(B+), BE110(O), ME100(B+), EE100(B+), PH110(A), ME110(B+), EE110(A), MA102(A+), BE102(A) |
| TLY16EC029 | PH100(A), BE110(A+), ME100(B), EE100(B+), PH110(O), ME110(B+), EE110(B+), MA102(O), BE102(A+) |
| TLY16EC030 | PH100(B), BE110(B+), ME100(C), EE100(C), PH110(A+), ME110(B+), EE110(B+), MA102(B+), BE102(A) |
| TLY16EC031 | PH100(F), BE110(B+), ME100(C), EE100(F), PH110(B+), ME110(B+), EE110(A), MA102(B+), BE102(A+) |
| TLY16EC032 | PH100(O), BE110(O), ME100(B+), EE100(A), PH110(O), ME110(B+), EE110(A+), MA102(O), BE102(A+) |
| TLY16EC033 | PH100(B+), BE110(A), ME100(F), EE100(B), PH110(O), ME110(A), EE110(A), MA102(A+), BE102(B+) |
| TLY16EC034 | PH100(B+), BE110(B+), ME100(B+), EE100(B+), PH110(O), ME110(B+), EE110(A+), MA102(B), BE102(A) |
| TLY16EC035 | PH100(B), BE110(F), ME100(B), EE100(B), PH110(O), ME110(B+), EE110(B+), MA102(B), BE102(A) |
| TLY16EC036 | PH100(C), BE110(F), ME100(B), EE100(B), PH110(B+), ME110(B+), EE110(B+), MA102(F), BE102(B+) |
| TLY16EC037 | PH100(B), BE110(A), ME100(B), EE100(C), PH110(A+), ME110(B+), EE110(A), MA102(A), BE102(A) |
| TLY16EC038 | PH100(B+), BE110(B+), ME100(B), EE100(B+), PH110(O), ME110(A), EE110(A+), MA102(B), BE102(A+) |
| TLY16EC039 | PH100(C), BE110(B), ME100(Absent), EE100(C), PH110(A+), ME110(B+), EE110(A), MA102(B+), BE102(A+) |
| TLY16EC040 | PH100(A+), BE110(B+), ME100(B+), EE100(A+), PH110(O), ME110(A), EE110(A+), MA102(O), BE102(A+) |
| TLY16EC041 | PH100(B), BE110(B), ME100(B), EE100(B+), PH110(A+), ME110(B+), EE110(B+), MA102(B), BE102(B+) |

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| TLY16EC042 | PH100(B+), BE110(B+), ME100(B+), EE100(B+), PH110(O), ME110(A), EE110(A+), MA102(B+), BE102(B+) |
| TLY16EC043 | PH100(B+), BE110(B+), ME100(B), EE100(B+), PH110(O), ME110(A), EE110(A), MA102(B+), BE102(B+) |
| TLY16EC044 | PH100(B), BE110(F), ME100(A), EE100(B), PH110(O), ME110(B+), EE110(B), MA102(B), BE102(B+) |
| TLY16EC045 | PH100(A), BE110(B+), ME100(B+), EE100(A+), PH110(A), ME110(A), EE110(O), MA102(A+), BE102(A+) |
| TLY16EC046 | PH100(F), BE110(B), ME100(C), EE100(F), PH110(A+), ME110(A+), EE110(A), MA102(C), BE102(A) |
| TLY16EC047 | PH100(F), BE110(F), ME100(C), EE100(F), PH110(B+), ME110(B+), EE110(A), MA102(B), BE102(B+) |
| TLY16EC048 | PH100(F), BE110(B+), ME100(B+), EE100(C), PH110(A+), ME110(B+), EE110(A), MA102(C), BE102(B+) |
| TLY16EC049 | PH100(F), BE110(F), ME100(C), EE100(F), PH110(O), ME110(B+), EE110(B+), MA102(F), BE102(F) |
| TLY16EC050 | PH100(B), BE110(F), ME100(B), EE100(A), PH110(O), ME110(B+), EE110(A), MA102(A+), BE102(B) |
| TLY16EC051 | PH100(B+), BE110(B+), ME100(B), EE100(B+), PH110(A), ME110(B+), EE110(A+), MA102(B+), BE102(B) |
| TLY16EC052 | PH100(B), BE110(F), ME100(B+), EE100(B), PH110(O), ME110(B+), EE110(A+), MA102(C), BE102(B+) |
| TLY16EC053 | PH100(Absent), BE110(FE), ME100(Absent), EE100(FE), PH110(A), ME110(B), EE110(B+), MA102(Absent), BE102(FE) |
| TLY16EC054 | PH100(B), BE110(B+), ME100(B), EE100(B+), PH110(O), ME110(A), EE110(A+), MA102(O), BE102(B+) |
| TLY16EC055 | PH100(F), BE110(B), ME100(C), EE100(C), PH110(B+), ME110(B+), EE110(B+), MA102(C), BE102(B) |
| TLY16EC056 | PH100(B), BE110(F), ME100(B+), EE100(B), PH110(A), ME110(B), EE110(B+), MA102(C), BE102(B+) |
| TLY16EC057 | PH100(C), BE110(B+), ME100(B), EE100(C), PH110(A), ME110(B), EE110(A), MA102(B), BE102(B+) |
| TLY16EC058 | PH100(C), BE110(F), ME100(B), EE100(B), PH110(B+), ME110(A), EE110(A), MA102(B), BE102(B+) |
| TLY16EC059 | PH100(P), BE110(F), ME100(F), EE100(F), PH110(B+), ME110(B+), EE110(A), MA102(F), BE102(B+) |
| TLY16EC060 | PH100(F), BE110(F), ME100(F), EE100(C), PH110(A+), ME110(B), EE110(A), MA102(B), BE102(B) |

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| TLY16EC061 | PH100(C), BE110(F), ME100(B), EE100(B), PH110(A+), ME110(B), EE110(B+), MA102(B), BE102(B) |
| TLY16EC062 | PH100(B), BE110(B+), ME100(B), EE100(B), PH110(A), ME110(A), EE110(B+), MA102(A+), BE102(B) |
| TLY16EC063 | PH100(B+), BE110(F), ME100(B), EE100(B), PH110(A), ME110(A), EE110(A+), MA102(A), BE102(B+) |
| TLY16EC064 | PH100(A), BE110(B), ME100(A), EE100(B+), PH110(A+), ME110(A), EE110(A+), MA102(A+), BE102(B+) |
| TLY16EC066 | PH100(C), BE110(F), ME100(B), EE100(B), PH110(A), ME110(B+), EE110(A), MA102(B), BE102(B+) |
| TLY16EC067 | PH100(B+), BE110(B), ME100(B), EE100(A), PH110(B+), ME110(A), EE110(A+), MA102(O), BE102(B+) |
| TLY16EC068 | PH100(A), BE110(B+), ME100(B), EE100(B+), PH110(A+), ME110(B+), EE110(B+), MA102(A), BE102(B) |
| TLY16EC069 | PH100(C), BE110(B+), ME100(B), EE100(A), PH110(A), ME110(A), EE110(A+), MA102(B+), BE102(B+) |
| TLY16EC070 | PH100(A), BE110(B+), ME100(A), EE100(B+), PH110(A+), ME110(B+), EE110(A), MA102(A), BE102(B) |
| TLY16EC071 | PH100(B), BE110(F), ME100(C), EE100(B), PH110(A), ME110(B+), EE110(A), MA102(B+), BE102(B+) |
| TLY16EC072 | PH100(F), BE110(B+), ME100(C), EE100(F), PH110(A), ME110(B+), EE110(A), MA102(F), BE102(B) |
| TLY16EC073 | PH100(F), BE110(A), ME100(F), EE100(F), PH110(A), ME110(B), EE110(B+), MA102(B), BE102(B) |
| TLY16EC074 | PH100(B+), BE110(F), ME100(B), EE100(O), PH110(A+), ME110(B+), EE110(B+), MA102(B+), BE102(B) |
| TLY16EC075 | PH100(B), BE110(B), ME100(A), EE100(B+), PH110(B+), ME110(B+), EE110(B+), MA102(C), BE102(B+) |
| TLY16EC076 | PH100(F), BE110(F), ME100(C), EE100(F), PH110(B+), ME110(B+), EE110(B+), MA102(F), BE102(B+) |
| TLY16EC077 | PH100(C), BE110(F), ME100(F), EE100(C), PH110(A), ME110(B), EE110(B+), MA102(B), BE102(B) |
| TLY16EC078 | PH100(A), BE110(B+), ME100(B+), EE100(B+), PH110(A), ME110(A), EE110(O), MA102(B+), BE102(B+) |
| TLY16EC079 | PH100(B), BE110(F), ME100(C), EE100(B), PH110(A), ME110(B+), EE110(A+), MA102(B), BE102(B) |
| TLY16EC080 | PH100(C), BE110(B), ME100(C), EE100(F), PH110(B+), ME110(B+), EE110(B+), MA102(F), BE102(B) |

| TLY16EC081 | PH100(B+), BE110(B), ME100(B+), EE100(B+), PH110(A+), ME110(B+), EE110(A+), MA102(B+), BE102(B+) |
|---|---|
| TLY16EC082 | PH100(C), BE110(A), ME100(B), EE100(B+), PH110(B+), ME110(A), EE110(A), MA102(B+), BE102(B) |
| TLY16EC083 | PH100(F), BE110(F), ME100(P), EE100(F), PH110(B+), ME110(A), EE110(A), MA102(F), BE102(B) |
| TLY16EC084 | PH100(B+), BE110(A), ME100(B), EE100(C), PH110(B+), ME110(B), EE110(B+), MA102(O), BE102(B) |
| TLY16EC085 | PH100(F), BE110(A), ME100(C), EE100(C), PH110(A), ME110(B), EE110(B+), MA102(B), BE102(B+) |
| TLY16EC086 | PH100(C), BE110(F), ME100(B), EE100(C), PH110(A), ME110(B+), EE110(O), MA102(B+), BE102(B) |
| TLY16EC087 | PH100(C), BE110(F), ME100(C), EE100(F), PH110(A+), ME110(B), EE110(B+), MA102(C), BE102(B) |
| TLY16EC088 | PH100(B), BE110(B+), ME100(F), EE100(B), PH110(A+), ME110(A), EE110(A), MA102(B), BE102(B) |
| TLY16EC090 | PH100(O), BE110(A+), ME100(A+), EE100(A), PH110(A+), ME110(A), EE110(O), MA102(A), BE102(B+) |
| TLY16EC091 | PH100(C), BE110(F), ME100(C), EE100(F), PH110(B), ME110(B+), EE110(B), MA102(F), BE102(B+) |
| TLY16EC092 | PH100(F), BE110(F), ME100(B), EE100(C), PH110(B+), ME110(B+), EE110(B+), MA102(C), BE102(B+) |
| TLY16EC093 | PH100(F), BE110(A), ME100(C), EE100(F), PH110(A+), ME110(B), EE110(A+), MA102(C), BE102(B) |

| ELECTRICAL AND ELECTRONICS ENGINEERING | |
|---|---|
| Course Code | Course |
| BE100 | ENGINEERING MECHANICS |
| MA102 | DIFFERENTIAL EQUATIONS |
| CY100 | ENGINEERING CHEMISTRY |
| BE102 | DESIGN&ENGINEERING |
| CY110 | ENGINEERING CHEMISTRY LAB |
| ME100 | BASICS OF MECHANICAL ENGINEERING |
| EC100 | BASICS OF ELECTRONICS ENGINEERING |
| ME110 | MECHANICAL ENGINEERING WORKSHOP |
| EC110 | ELECTRONICS ENGINEERING WORKSHOP |

| Register No | Course Code (Grade) |
|---|---|
| TLY15EE004 | BE100(F) |
| TLY16EE001 | CY100(C), BE100(C), ME100(C), EC100(B), CY110(O), ME110(B+), EC110(A), MA102(C), BE102(B+) |
| TLY16EE002 | CY100(B+), BE100(B), ME100(B), EC100(A+), CY110(O), ME110(A), EC110(A+), MA102(B+), BE102(B+) |
| TLY16EE003 | CY100(C), BE100(C), ME100(C), EC100(B+), CY110(A+), ME110(B+), EC110(A), MA102(B), BE102(B) |
| TLY16EE004 | CY100(C), BE100(B), ME100(C), EC100(B+), CY110(O), ME110(B), EC110(B+), MA102(B+), BE102(B) |
| TLY16EE005 | CY100(B+), BE100(B+), ME100(B+), EC100(A+), CY110(A+), ME110(A), EC110(A+), MA102(A), BE102(B+) |
| TLY16EE006 | CY100(C), BE100(F), ME100(B), EC100(B+), CY110(O), ME110(B+), EC110(A+), MA102(B), BE102(B+) |
| TLY16EE007 | CY100(C), BE100(B), ME100(C), EC100(B+), CY110(B+), ME110(B+), EC110(A+), MA102(B), BE102(B+) |
| TLY16EE008 | CY100(F), BE100(F), ME100(C), EC100(C), CY110(A+), ME110(B), EC110(B+), MA102(F), BE102(B) |
| TLY16EE009 | CY100(F), BE100(C), ME100(F), EC100(B), CY110(O), ME110(B), EC110(A), MA102(B), BE102(B) |
| TLY16EE010 | CY100(C), BE100(F), ME100(F), EC100(B), CY110(O), ME110(B+), EC110(B+), MA102(P), BE102(B) |
| TLY16EE011 | CY100(F), BE100(F), ME100(C), EC100(B), CY110(A), ME110(C), EC110(B+), MA102(F), BE102(B) |
| TLY16EE012 | CY100(A), BE100(B), ME100(B+), EC100(A), CY110(O), ME110(A), EC110(A+), MA102(O), BE102(B+) |
| TLY16EE013 | CY100(C), BE100(F), ME100(B), EC100(B+), CY110(O), ME110(B), EC110(A+), MA102(B+), BE102(B) |
| TLY16EE014 | CY100(A), BE100(B+), ME100(B), EC100(B+), CY110(O), ME110(B+), EC110(B+), MA102(O), BE102(B+) |
| TLY16EE015 | CY100(B), BE100(B), ME100(B), EC100(B+), CY110(O), ME110(B), EC110(A), MA102(B), BE102(B+) |
| TLY16EE016 | CY100(C), BE100(C), ME100(B), EC100(B+), CY110(O), ME110(B), EC110(A), MA102(A+), BE102(B+) |
| TLY16EE017 | CY100(B), BE100(B+), ME100(B+), EC100(B), CY110(O), ME110(B+), EC110(A+), MA102(O), BE102(B+) |

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|---|---|
| TLY16EE018 | CY100(C), BE100(F), ME100(C), EC100(C), CY110(A+), ME110(B), EC110(A), MA102(B), BE102(B) |
| TLY16EE019 | CY100(P), BE100(F), ME100(C), EC100(F), CY110(A+), ME110(B+), EC110(B+), MA102(C), BE102(B+) |
| TLY16EE020 | CY100(F), BE100(F), ME100(F), EC100(F), CY110(O), ME110(C), EC110(B+), MA102(F), BE102(B) |
| TLY16EE021 | CY100(B), BE100(F), ME100(C), EC100(C), CY110(A+), ME110(B+), EC110(A), MA102(B), BE102(B+) |
| TLY16EE022 | CY100(F), BE100(F), ME100(F), EC100(F), CY110(O), ME110(B), EC110(B+), MA102(F), BE102(B) |
| TLY16EE023 | CY100(F), BE100(F), ME100(C), EC100(F), CY110(A+), ME110(B), EC110(A), MA102(F), BE102(B+) |
| TLY16EE024 | CY100(C), BE100(B), ME100(C), EC100(B), CY110(O), ME110(A), EC110(A), MA102(B), BE102(B+) |
| TLY16EE025 | CY100(F), BE100(F), ME100(C), EC100(C), CY110(A), ME110(B+), EC110(A), MA102(F), BE102(B+) |
| TLY16EE027 | CY100(P), BE100(F), ME100(F), EC100(C), CY110(A+), ME110(C), EC110(B+), MA102(F), BE102(B) |
| TLY16EE028 | CY100(F), BE100(F), ME100(F), EC100(P), CY110(A+), ME110(B), EC110(A), MA102(F), BE102(B+) |
| TLY16EE029 | CY100(F), BE100(F), ME100(C), EC100(C), CY110(A+), ME110(B+), EC110(A), MA102(C), BE102(B) |
| TLY16EE030 | CY100(C), BE100(C), ME100(C), EC100(B), CY110(A+), ME110(B+), EC110(B+), MA102(C), BE102(B+) |
| TLY16EE031 | CY100(F), BE100(F), ME100(P), EC100(F), CY110(A+), ME110(B), EC110(A), MA102(P), BE102(B) |
| TLY16EE032 | CY100(F), BE100(F), ME100(P), EC100(P), CY110(A), ME110(C), EC110(B+), MA102(B), BE102(B) |
| TLY16EE033 | CY100(A), BE100(B+), ME100(B+), EC100(A), CY110(O), ME110(A+), EC110(A+), MA102(O), BE102(O) |
| TLY16EE034 | CY100(F), BE100(F), ME100(C), EC100(B), CY110(O), ME110(B+), EC110(A), MA102(B), BE102(B+) |
| TLY16EE035 | CY100(F), BE100(F), ME100(F), EC100(C), CY110(O), ME110(B), EC110(A), MA102(F), BE102(B+) |
| TLY16EE036 | CY100(B), BE100(C), ME100(C), EC100(C), CY110(O), ME110(A), EC110(A+), MA102(C), BE102(B+) |
| TLY16EE037 | CY100(B), BE100(C), ME100(B+), EC100(B), CY110(O), ME110(A), EC110(A), MA102(B), BE102(A) |

| TLY16EE038 | CY100(B), BE100(B), ME100(B), EC100(B), CY110(O), ME110(A), EC110(A+), MA102(A+), BE102(B+) |
|---|---|
| TLY16EE039 | CY100(C), BE100(C), ME100(B), EC100(B), CY110(O), ME110(B+), EC110(A), MA102(B), BE102(B+) |
| TLY16EE040 | CY100(P), BE100(C), ME100(C), EC100(C), CY110(O), ME110(B+), EC110(B+), MA102(B+), BE102(B+) |
| TLY16EE041 | CY100(C), BE100(B), ME100(B), EC100(B), CY110(A+), ME110(B+), EC110(A), MA102(B+), BE102(A+) |
| TLY16EE042 | CY100(P), BE100(C), ME100(B), EC100(B), CY110(O), ME110(B+), EC110(A), MA102(C), BE102(B+) |
| TLY16EE043 | CY100(C), BE100(F), ME100(C), EC100(C), CY110(A), ME110(B+), EC110(A), MA102(B), BE102(B) |
| TLY16EE044 | CY100(B+), BE100(B), ME100(B+), EC100(B+), CY110(O), ME110(A), EC110(O), MA102(O), BE102(A+) |
| TLY16EE045 | CY100(C), BE100(B), ME100(B+), EC100(B), CY110(A+), ME110(A), EC110(A), MA102(A), BE102(A) |
| TLY16EE046 | CY100(B), BE100(C), ME100(B), EC100(B), CY110(O), ME110(B+), EC110(A), MA102(B+), BE102(B+) |
| TLY16EE047 | CY100(F), BE100(F), ME100(F), EC100(F), CY110(A+), ME110(B+), EC110(B+), MA102(B), BE102(B) |
| TLY16EE048 | CY100(C), BE100(C), ME100(B), EC100(B), CY110(B+), ME110(C), EC110(A), MA102(B+), BE102(B+) |
| TLY16EE049 | CY100(B), BE100(B), ME100(B), EC100(B), CY110(O), ME110(B+), EC110(A+), MA102(B), BE102(B+) |

| MECHANICAL ENGINEERING | |
|---|---|
| **Course Code** | **Course** |
| MA102 | DIFFERENTIAL EQUATIONS |
| CY100 | ENGINEERING CHEMISTRY |
| BE100 | ENGINEERING MECHANICS |
| BE102 | DESIGN&ENGINEERING |
| CY110 | ENGINEERING CHEMISTRY LAB |
| CE100 | BASICS OF CIVIL ENGINEERING |
| EC100 | BASICS OF ELECTRONICS ENGINEERING |
| CE110 | CIVIL ENGINEERING WORKSHOP |
| EC110 | ELECTRONICS ENGINEERING WORKSHOP |

| Register No | Course Code (Grade) |
|---|---|
| TLY16ME001 | CY100(P), BE100(F), CE100(C), EC100(C), CY110(A), CE110(B+), EC110(A), MA102(B), BE102(B) |
| TLY16ME002 | CY100(F), BE100(F), CE100(C), EC100(P), CY110(A+), CE110(B+), EC110(A+), MA102(F), BE102(B) |
| TLY16ME003 | CY100(B), BE100(C), CE100(B+), EC100(B+), CY110(O), CE110(A), EC110(O), MA102(B+), BE102(B) |
| TLY16ME004 | CY100(B), BE100(C), CE100(C), EC100(B+), CY110(O), CE110(A), EC110(A), MA102(B), BE102(B+) |
| TLY16ME005 | CY100(F), BE100(F), CE100(F), EC100(C), CY110(O), CE110(A), EC110(B+), MA102(B), BE102(C) |
| TLY16ME006 | CY100(F), BE100(P), CE100(C), EC100(B), CY110(O), CE110(A), EC110(O), MA102(B), BE102(B) |
| TLY16ME007 | CY100(B), BE100(F), CE100(B+), EC100(B+), CY110(O), CE110(A), EC110(A+), MA102(C), BE102(B+) |
| TLY16ME008 | CY100(F), BE100(F), CE100(C), EC100(B), CY110(B+), CE110(B+), EC110(A), MA102(C), BE102(B) |
| TLY16ME009 | CY100(P), BE100(F), CE100(C), EC100(B), CY110(A), CE110(B+), EC110(B+), MA102(C), BE102(P) |
| TLY16ME010 | CY100(F), BE100(F), CE100(C), EC100(C), CY110(A), CE110(B+), EC110(A+), MA102(F), BE102(B) |
| TLY16ME011 | CY100(C), BE100(C), CE100(B+), EC100(B+), CY110(O), CE110(B+), EC110(A), MA102(B), BE102(B) |
| TLY16ME012 | CY100(C), BE100(B), CE100(B+), EC100(B), CY110(A+), CE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16ME013 | CY100(F), BE100(FE), CE100(C), EC100(F), CY110(B+), CE110(B+), EC110(B+), MA102(FE), BE102(B) |
| TLY16ME014 | CY100(C), BE100(F), CE100(B+), EC100(C), CY110(A), CE110(B+), EC110(O), MA102(A), BE102(B) |
| TLY16ME015 | CY100(C), BE100(F), CE100(B), EC100(C), CY110(O), CE110(B+), EC110(O), MA102(F), BE102(B) |
| TLY16ME016 | CY100(C), BE100(F), CE100(C), EC100(C), CY110(A+), CE110(A), EC110(O), MA102(B), BE102(B) |
| TLY16ME017 | CY100(B+), BE100(F), CE100(B), EC100(A), CY110(O), CE110(A), EC110(O), MA102(A+), BE102(B+) |
| TLY16ME018 | CY100(F), BE100(F), CE100(C), EC100(P), CY110(A), CE110(B), EC110(B+), MA102(F), BE102(C) |

| TLY16ME019 | CY100(F), BE100(C), CE100(B+), EC100(C), CY110(A+), CE110(B+), EC110(O), MA102(B+), BE102(B+) |
|---|---|
| TLY16ME020 | CY100(F), BE100(C), CE100(B+), EC100(C), CY110(O), CE110(B+), EC110(A+), MA102(B), BE102(A) |
| TLY16ME021 | CY100(F), BE100(F), CE100(C), EC100(P), CY110(B+), CE110(B+), EC110(A+), MA102(F), BE102(B) |
| TLY16ME022 | CY100(B+), BE100(B), CE100(B+), EC100(B), CY110(O), CE110(A), EC110(O), MA102(A), BE102(B) |
| TLY16ME023 | CY100(B), BE100(B), CE100(B+), EC100(B), CY110(O), CE110(A+), EC110(A+), MA102(B), BE102(A+) |
| TLY16ME024 | CY100(B), BE100(C), CE100(C), EC100(C), CY110(O), CE110(B+), EC110(O), MA102(B), BE102(B+) |
| TLY16ME025 | CY100(A), BE100(B+), CE100(A), EC100(B), CY110(O), CE110(A+), EC110(A+), MA102(B), BE102(B+) |
| TLY16ME026 | CY100(B+), BE100(B), CE100(B), EC100(C), CY110(O), CE110(A), EC110(A+), MA102(F), BE102(B) |
| TLY16ME027 | CY100(B), BE100(B), CE100(B), EC100(B+), CY110(O), CE110(B+), EC110(O), MA102(A), BE102(A) |
| TLY16ME028 | CY100(C), BE100(FE), CE100(F), EC100(P), CY110(A), CE110(B+), EC110(B+), MA102(A), BE102(C) |
| TLY16ME029 | CY100(B+), BE100(B+), CE100(B), EC100(B), CY110(O), CE110(A), EC110(A+), MA102(A), BE102(B) |
| TLY16ME030 | CY100(C), BE100(C), CE100(B), EC100(C), CY110(A), CE110(B+), EC110(A+), MA102(F), BE102(B) |
| TLY16ME031 | CY100(C), BE100(C), CE100(B), EC100(B), CY110(O), CE110(B+), EC110(A), MA102(F), BE102(B) |
| TLY16ME032 | CY100(F), BE100(F), CE100(B+), EC100(B), CY110(O), CE110(B+), EC110(O), MA102(C), BE102(B) |
| TLY16ME033 | CY100(B), BE100(B), CE100(B), EC100(B), CY110(O), CE110(A), EC110(O), MA102(A+), BE102(B+) |
| TLY16ME034 | CY100(B+), BE100(C), CE100(C), EC100(C), CY110(O), CE110(A), EC110(O), MA102(A+), BE102(B+) |
| TLY16ME035 | CY100(B), BE100(C), CE100(B), EC100(C), CY110(O), CE110(A), EC110(O), MA102(B), BE102(B+) |
| TLY16ME036 | CY100(C), BE100(C), CE100(C), EC100(C), CY110(A), CE110(B+), EC110(A), MA102(B+), BE102(B) |
| TLY16ME037 | CY100(B), BE100(B), CE100(B), EC100(B), CY110(O), CE110(A), EC110(O), MA102(A), BE102(B+) |

| TLY16ME038 | CY100(B), BE100(C), CE100(C), EC100(C), CY110(O), CE110(A), EC110(A+), MA102(B+), BE102(B) |
|---|---|
| TLY16ME039 | CY100(B), BE100(B), CE100(B+), EC100(B), CY110(O), CE110(B+), EC110(O), MA102(A+), BE102(B) |
| TLY16ME040 | CY100(C), BE100(C), CE100(C), EC100(C), CY110(O), CE110(B+), EC110(A), MA102(C), BE102(C) |
| TLY16ME041 | CY100(F), BE100(FE), CE100(F), EC100(F), CY110(A), CE110(B+), EC110(B+), MA102(F), BE102(P) |
| TLY16ME042 | CY100(B), BE100(B), CE100(B+), EC100(B+), CY110(A+), CE110(A+), EC110(O), MA102(B+), BE102(A) |
| TLY16ME043 | CY100(B+), BE100(A+), CE100(B+), EC100(B+), CY110(O), CE110(A), EC110(O), MA102(O), BE102(B+) |
| TLY16ME044 | CY100(C), BE100(B), CE100(C), EC100(B), CY110(A), CE110(B+), EC110(O), MA102(O), BE102(B) |
| TLY16ME045 | CY100(B+), BE100(F), CE100(B), EC100(B+), CY110(O), CE110(B+), EC110(O), MA102(O), BE102(C) |
| TLY16ME046 | CY100(B), BE100(C), CE100(B+), EC100(C), CY110(O), CE110(A), EC110(O), MA102(C), BE102(B+) |
| TLY16ME047 | CY100(F), BE100(C), CE100(C), EC100(C), CY110(A), CE110(B+), EC110(A+), MA102(B+), BE102(B) |
| TLY16ME048 | CY100(B), BE100(C), CE100(A), EC100(B), CY110(O), CE110(A+), EC110(O), MA102(B+), BE102(B+) |
| TLY16ME049 | CY100(C), BE100(F), CE100(B), EC100(C), CY110(O), CE110(A), EC110(O), MA102(C), BE102(C) |
| TLY16ME050 | CY100(B+), BE100(B), CE100(B), EC100(B), CY110(O), CE110(B+), EC110(O), MA102(B+), BE102(B+) |
| TLY16ME051 | CY100(F), BE100(F), CE100(P), EC100(C), CY110(A+), CE110(B+), EC110(O), MA102(C), BE102(B) |
| TLY16ME052 | CY100(C), BE100(F), CE100(B+), EC100(C), CY110(O), CE110(B+), EC110(A+), MA102(B), BE102(B) |
| TLY16ME053 | CY100(P), BE100(F), CE100(C), EC100(C), CY110(O), CE110(B+), EC110(A+), MA102(C), BE102(B) |
| TLY16ME054 | CY100(C), BE100(C), CE100(C), EC100(B), CY110(O), CE110(B+), EC110(A), MA102(A), BE102(B) |
| TLY16ME055 | CY100(B), BE100(A), CE100(B), EC100(B+), CY110(O), CE110(O), EC110(O), MA102(O), BE102(A) |
| TLY16ME056 | CY100(C), BE100(C), CE100(B), EC100(B), CY110(O), CE110(B+), EC110(O), MA102(A), BE102(C) |

| TLY16ME057 | CY100(B+), BE100(B), CE100(B+), EC100(B+), CY110(O), CE110(B+), EC110(O), MA102(O), BE102(B+) |
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## COMPUTER SCIENCE & ENGINEERING

| Course Code | Course |
| --- | --- |
| MA102 | DIFFERENTIAL EQUATIONS |
| PH100 | ENGINEERING PHYSICS |
| BE110 | ENGINEERING GRAPHICS |
| BE102 | DESIGN&ENGINEERING |
| PH110 | ENGINEERING PHYSICS LAB |
| EE100 | BASICS OF ELECTRICAL ENGINEERING |
| EE110 | ELECTRICAL ENGINEERING WORKSHOP |
| CS120 | Computer Programming Lab |
| CS100 | BASICS OF COMPUTER PROGRAMMING |

| Register No | Course Code (Grade) |
| --- | --- |
| TLY16CS001 | PH100(F), BE110(B+), EE100(B+), PH110(O), EE110(A), MA102(A+), BE102(A+), CS100(A), CS120(O) |
| TLY16CS002 | PH100(C), BE110(O), EE100(B), PH110(A+), EE110(A), MA102(B+), BE102(B), CS100(A), CS120(O) |
| TLY16CS003 | PH100(B), BE110(B+), EE100(B+), PH110(B+), EE110(A+), MA102(C), BE102(A), CS100(A), CS120(O) |
| TLY16CS004 | PH100(B), BE110(A), EE100(B), PH110(O), EE110(B+), MA102(O), BE102(B), CS100(B), CS120(O) |
| TLY16CS005 | PH100(C), BE110(F), EE100(C), PH110(A+), EE110(B+), MA102(C), BE102(B+), CS100(C), CS120(B+) |
| TLY16CS006 | PH100(F), BE110(B+), EE100(B), PH110(A+), EE110(B+), MA102(B+), BE102(B+), CS100(C), CS120(A) |
| TLY16CS007 | PH100(B+), BE110(F), EE100(A), PH110(O), EE110(A), MA102(O), BE102(A), CS100(B), CS120(O) |
| TLY16CS008 | PH100(B), BE110(A+), EE100(B), PH110(B+), EE110(B+), MA102(C), BE102(B+), CS100(A), CS120(O) |
| TLY16CS009 | PH100(F), BE110(A), EE100(C), PH110(A+), EE110(B+), MA102(C), BE102(B+), CS100(C), CS120(B+) |
| TLY16CS010 | PH100(B+), BE110(B+), EE100(B+), PH110(O), EE110(B+), MA102(A+), BE102(A), CS100(B), CS120(O) |

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|---|---|
| TLY16CS011 | PH100(B), BE110(B), EE100(B), PH110(A), EE110(A), MA102(B), BE102(A+), CS100(B), CS120(B+) |
| TLY16CS012 | PH100(B), BE110(B), EE100(B+), PH110(A), EE110(B+), MA102(B+), BE102(A+), CS100(B), CS120(A+) |
| TLY16CS013 | PH100(B), BE110(B+), EE100(A+), PH110(O), EE110(A), MA102(O), BE102(A+), CS100(B+), CS120(O) |
| TLY16CS014 | PH100(F), BE110(F), EE100(F), PH110(B+), EE110(B+), MA102(B+), BE102(B+), CS100(F), CS120(A) |
| TLY16CS015 | PH100(B), BE110(B), EE100(B), PH110(B+), EE110(A), MA102(B+), BE102(B), CS100(B), CS120(A) |
| TLY16CS016 | PH100(B+), BE110(A+), EE100(B), PH110(A+), EE110(B+), MA102(O), BE102(B+), CS100(O), CS120(O) |
| TLY16CS017 | PH100(B+), BE110(O), EE100(B+), PH110(O), EE110(A+), MA102(A+), BE102(A), CS100(B+), CS120(A+) |
| TLY16CS018 | PH100(F), BE110(F), EE100(F), PH110(A), EE110(B), MA102(B), BE102(B+), CS100(F), CS120(B+) |
| TLY16CS019 | PH100(C), BE110(A+), EE100(B), PH110(A+), EE110(A+), MA102(B), BE102(A+), CS100(B), CS120(O) |
| TLY16CS020 | PH100(B+), BE110(A+), EE100(A), PH110(O), EE110(A), MA102(A+), BE102(A), CS100(B), CS120(A+) |
| TLY16CS021 | PH100(F), BE110(B+), EE100(F), PH110(A+), EE110(B), MA102(F), BE102(B), CS100(F), CS120(A+) |
| TLY16CS022 | PH100(F), BE110(F), EE100(F), PH110(O), EE110(B+), MA102(F), BE102(B+), CS100(F), CS120(B+) |
| TLY16CS023 | PH100(A), BE110(A+), EE100(B+), PH110(O), EE110(A), MA102(B+), BE102(A), CS100(B), CS120(A+) |
| TLY16CS024 | PH100(C), BE110(B+), EE100(C), PH110(B+), EE110(B), MA102(F), BE102(A), CS100(C), CS120(B+) |
| TLY16CS025 | PH100(F), BE110(O), EE100(C), PH110(A+), EE110(B+), MA102(B+), BE102(B+), CS100(C), CS120(A+) |
| TLY16CS026 | PH100(F), BE110(B+), EE100(C), PH110(A), EE110(B+), MA102(F), BE102(A), CS100(F), CS120(B+) |
| TLY16CS027 | PH100(A), BE110(B+), EE100(A+), PH110(A+), EE110(A), MA102(A+), BE102(O), CS100(B), CS120(O) |
| TLY16CS029 | PH100(C), BE110(B), EE100(C), PH110(A), EE110(A), MA102(B+), BE102(B+), CS100(C), CS120(A+) |
| TLY16CS030 | PH100(C), BE110(O), EE100(B), PH110(A+), EE110(A), MA102(B), BE102(B+), CS100(B), CS120(O) |

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| TLY16CS031 | PH100(B+), BE110(A), EE100(B+), PH110(O), EE110(A), MA102(A), BE102(A), CS100(C), CS120(A+) |
| TLY16CS032 | PH100(B+), BE110(A), EE100(B+), PH110(A+), EE110(A+), MA102(B+), BE102(A+), CS100(B), CS120(O) |
| TLY16CS033 | PH100(B), BE110(B), EE100(B+), PH110(A), EE110(A), MA102(A), BE102(A+), CS100(C), CS120(A) |
| TLY16CS034 | PH100(F), BE110(O), EE100(F), PH110(B+), EE110(B), MA102(B), BE102(A), CS100(F), CS120(O) |
| TLY16CS035 | PH100(F), BE110(F), EE100(C), PH110(A+), EE110(B+), MA102(C), BE102(B), CS100(F), CS120(B+) |
| TLY16CS036 | PH100(B), BE110(F), EE100(B), PH110(A), EE110(B+), MA102(B), BE102(B+), CS100(C), CS120(A+) |
| TLY16CS037 | PH100(O), BE110(A+), EE100(A+), PH110(O), EE110(O), MA102(O), BE102(O), CS100(B), CS120(O) |
| TLY16CS038 | PH100(F), BE110(B), EE100(F), PH110(B), EE110(B), MA102(B), BE102(A), CS100(C), CS120(B+) |
| TLY16CS039 | PH100(F), BE110(F), EE100(F), PH110(B), EE110(B+), MA102(F), BE102(B), CS100(F), CS120(B+) |
| TLY16CS040 | PH100(F), BE110(F), EE100(F), PH110(B), EE110(C), MA102(F), BE102(C), CS100(F), CS120(B+) |
| TLY16CS041 | PH100(F), BE110(F), EE100(B), PH110(A), EE110(A), MA102(C), BE102(B+), CS100(B), CS120(B+) |
| TLY16CS042 | PH100(F), BE110(F), EE100(F), PH110(B+), EE110(B+), MA102(B), BE102(B+), CS100(F), CS120(B+) |
| TLY16CS043 | PH100(C), BE110(F), EE100(B+), PH110(A), EE110(B+), MA102(C), BE102(B+), CS100(C), CS120(B+) |
| TLY16CS044 | PH100(B+), BE110(B+), EE100(B+), PH110(O), EE110(A), MA102(B+), BE102(B+), CS100(B+), CS120(O) |
| TLY16CS045 | PH100(A), BE110(A+), EE100(A), PH110(O), EE110(A+), MA102(A+), BE102(A+), CS100(B+), CS120(O) |
| TLY16CS046 | PH100(B+), BE110(B+), EE100(B+), PH110(A), EE110(A+), MA102(A), BE102(A), CS100(B+), CS120(O) |
| TLY16CS047 | PH100(F), BE110(B), EE100(F), PH110(A), EE110(B), MA102(F), BE102(C), CS100(F), CS120(B+) |
| TLY16CS048 | PH100(B+), BE110(B+), EE100(A), PH110(A+), EE110(A), MA102(O), BE102(A+), CS100(A+), CS120(O) |
| TLY16CS049 | PH100(F), BE110(B+), EE100(B+), PH110(A+), EE110(A), MA102(B), BE102(A+), CS100(C), CS120(A) |

| Register No | Course Code (Grade) |
|---|---|
| TLY16CS050 | PH100(C), BE110(F), EE100(B), PH110(A), EE110(B), MA102(C), BE102(A), CS100(B), CS120(A) |
| TLY16CS051 | PH100(C), BE110(B+), EE100(C), PH110(B+), EE110(B), MA102(B), BE102(B+), CS100(B), CS120(O) |
| TLY16CS052 | PH100(B+), BE110(A+), EE100(B+), PH110(A+), EE110(A), MA102(A+), BE102(O), CS100(B+), CS120(O) |
| TLY16CS053 | PH100(F), BE110(F), EE100(C), PH110(A), EE110(B+), MA102(C), BE102(A), CS100(F), CS120(B+) |
| TLY16CS054 | PH100(A), BE110(A), EE100(B+), PH110(O), EE110(A), MA102(A), BE102(A), CS100(B+), CS120(A+) |
| TLY16CS056 | PH100(F), BE110(A), EE100(C), PH110(B+), EE110(A+), MA102(F), BE102(A), CS100(B), CS120(O) |
| TLY16CS057 | PH100(F), BE110(B), EE100(C), PH110(B+), EE110(B), MA102(C), BE102(B+), CS100(B), CS120(O) |

| CIVIL ENGINEERING | |
|---|---|
| **Course Code** | **Course** |
| MA102 | DIFFERENTIAL EQUATIONS |
| CY100 | ENGINEERING CHEMISTRY |
| BE100 | ENGINEERING MECHANICS |
| BE102 | DESIGN&ENGINEERING |
| CY110 | ENGINEERING CHEMISTRY LAB |
| EE100 | BASICS OF ELECTRICAL ENGINEERING |
| EC100 | BASICS OF ELECTRONICS ENGINEERING |
| EE110 | ELECTRICAL ENGINEERING WORKSHOP |
| EC110 | ELECTRONICS ENGINEERING WORKSHOP |

| Register No | Course Code (Grade) |
|---|---|
| TLY16CE001 | CY100(F), BE100(B), EE100(C), EC100(P), CY110(O), EE110(O), EC110(O), MA102(C), BE102(B+) |
| TLY16CE002 | CY100(F), BE100(F), EE100(F), EC100(F), CY110(A+), EE110(A+), EC110(A+), MA102(P), BE102(C) |
| TLY16CE003 | CY100(C), BE100(B), EE100(B), EC100(P), CY110(A), EE110(O), EC110(O), MA102(F), BE102(B) |
| TLY16CE004 | CY100(B+), BE100(B), EE100(B+), EC100(A+), CY110(O), EE110(O), EC110(O), MA102(B+), BE102(O) |

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| TLY16CE005 | CY100(F), BE100(B), EE100(B), EC100(C), CY110(A), EE110(A+), EC110(O), MA102(F), BE102(B) |
| TLY16CE006 | CY100(B), BE100(B), EE100(C), EC100(B), CY110(A+), EE110(O), EC110(O), MA102(C), BE102(B) |
| TLY16CE007 | CY100(C), BE100(F), EE100(C), EC100(B), CY110(A+), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE008 | CY100(B), BE100(B), EE100(A+), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(O), BE102(B+) |
| TLY16CE009 | CY100(B), BE100(B), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B), BE102(B+) |
| TLY16CE010 | CY100(F), BE100(C), EE100(B), EC100(P), CY110(A+), EE110(O), EC110(O), MA102(F), BE102(B+) |
| TLY16CE011 | CY100(C), BE100(B), EE100(B), EC100(C), CY110(A), EE110(A+), EC110(O), MA102(B+), BE102(B) |
| TLY16CE012 | CY100(B), BE100(B), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B), BE102(A) |
| TLY16CE013 | CY100(B+), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(A+), BE102(B+) |
| TLY16CE014 | CY100(F), BE100(F), EE100(C), EC100(P), CY110(O), EE110(O), EC110(O), MA102(F), BE102(A) |
| TLY16CE015 | CY100(B), BE100(B), EE100(B+), EC100(A+), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE017 | CY100(B), BE100(B), EE100(B+), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE018 | CY100(C), BE100(F), EE100(B), EC100(C), CY110(O), EE110(O), EC110(A+), MA102(F), BE102(B+) |
| TLY16CE019 | CY100(C), BE100(B+), EE100(B+), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(A) |
| TLY16CE020 | CY100(B), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE021 | CY100(B+), BE100(A+), EE100(B+), EC100(A+), CY110(O), EE110(O), EC110(O), MA102(A), BE102(A) |
| TLY16CE022 | CY100(F), BE100(F), EE100(F), EC100(C), CY110(O), EE110(O), EC110(A), MA102(F), BE102(B+) |
| TLY16CE023 | CY100(F), BE100(F), EE100(F), EC100(C), CY110(A+), EE110(A+), EC110(O), MA102(C), BE102(B+) |
| TLY16CE024 | CY100(B), BE100(B), EE100(B), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(A) |

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|---|---|
| TLY16CE025 | CY100(B+), BE100(A), EE100(A), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(O), BE102(A) |
| TLY16CE026 | CY100(C), BE100(B), EE100(B), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(A) |
| TLY16CE027 | CY100(C), BE100(B), EE100(C), EC100(C), CY110(A), EE110(A+), EC110(O), MA102(F), BE102(B+) |
| TLY16CE028 | CY100(C), BE100(F), EE100(C), EC100(P), CY110(O), EE110(O), EC110(O), MA102(F), BE102(A) |
| TLY16CE029 | CY100(B+), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(A), BE102(A) |
| TLY16CE030 | CY100(B+), BE100(B+), EE100(B), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B), BE102(A+) |
| TLY16CE031 | CY100(B), BE100(B), EE100(C), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE032 | CY100(B+), BE100(B), EE100(B), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(C), BE102(A+) |
| TLY16CE033 | CY100(C), BE100(B+), EE100(B+), EC100(C), CY110(O), EE110(A+), EC110(A), MA102(C), BE102(A) |
| TLY16CE034 | CY100(A+), BE100(A), EE100(A), EC100(A), CY110(O), EE110(A+), EC110(A+), MA102(A), BE102(B+) |
| TLY16CE035 | CY100(B+), BE100(A), EE100(B+), EC100(B), CY110(O), EE110(O), EC110(O), MA102(A+), BE102(A+) |
| TLY16CE036 | CY100(C), BE100(B+), EE100(C), EC100(C), CY110(O), EE110(O), EC110(O), MA102(B+), BE102(B+) |
| TLY16CE037 | CY100(C), BE100(B), EE100(B), EC100(C), CY110(A+), EE110(A+), EC110(A), MA102(B), BE102(B) |
| TLY16CE038 | CY100(B), BE100(B), EE100(C), EC100(C), CY110(O), EE110(A), EC110(A+), MA102(C), BE102(B) |
| TLY16CE039 | CY100(B+), BE100(B+), EE100(B), EC100(C), CY110(O), EE110(A+), EC110(O), MA102(A+), BE102(B+) |
| TLY16CE040 | CY100(B+), BE100(B+), EE100(A+), EC100(A), CY110(O), EE110(A+), EC110(O), MA102(B+), BE102(A+) |
| TLY16CE041 | CY100(B), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B), BE102(A+) |
| TLY16CE042 | CY100(B), BE100(B+), EE100(B+), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(A+), BE102(B+) |
| TLY16CE043 | CY100(C), BE100(B), EE100(C), EC100(C), CY110(O), EE110(A+), EC110(O), MA102(C), BE102(A) |

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| TLY16CE044 | CY100(B), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B+), BE102(A) |
| TLY16CE045 | CY100(C), BE100(B), EE100(B), EC100(C), CY110(A+), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE046 | CY100(B), BE100(B), EE100(B), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(A) |
| TLY16CE047 | CY100(C), BE100(B+), EE100(B), EC100(C), CY110(O), EE110(A+), EC110(A), MA102(B), BE102(B) |
| TLY16CE048 | CY100(C), BE100(B), EE100(C), EC100(F), CY110(A), EE110(A+), EC110(O), MA102(F), BE102(B) |
| TLY16CE049 | CY100(F), BE100(C), EE100(C), EC100(P), CY110(B+), EE110(A+), EC110(O), MA102(C), BE102(B+) |
| TLY16CE050 | CY100(F), BE100(F), EE100(F), EC100(P), CY110(O), EE110(A+), EC110(O), MA102(F), BE102(B+) |
| TLY16CE051 | CY100(B), BE100(B+), EE100(C), EC100(C), CY110(O), EE110(A+), EC110(O), MA102(B+), BE102(B+) |
| TLY16CE052 | CY100(B+), BE100(B+), EE100(B), EC100(B), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(A) |
| TLY16CE053 | CY100(O), BE100(A), EE100(A+), EC100(A+), CY110(O), EE110(O), EC110(O), MA102(O), BE102(A) |
| TLY16CE054 | CY100(B+), BE100(B), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(A), BE102(B+) |
| TLY16CE055 | CY100(A), BE100(B+), EE100(A+), EC100(A), CY110(O), EE110(O), EC110(O), MA102(O), BE102(B+) |
| TLY16CE056 | CY100(B), BE100(B+), EE100(B), EC100(B), CY110(O), EE110(O), EC110(O), MA102(B), BE102(B+) |
| TLY16CE057 | CY100(B), BE100(B+), EE100(B+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(B+), BE102(B+) |
| TLY16CE058 | CY100(A+), BE100(B+), EE100(B+), EC100(A), CY110(O), EE110(A+), EC110(O), MA102(O), BE102(A+) |
| TLY16CE059 | CY100(A+), BE100(B+), EE100(A), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(A+), BE102(A+) |
| TLY16CE060 | CY100(C), BE100(B), EE100(C), EC100(B), CY110(A), EE110(O), EC110(A+), MA102(F), BE102(A) |
| TLY16CE061 | CY100(A), BE100(B), EE100(A), EC100(B+), CY110(O), EE110(A+), EC110(O), MA102(B), BE102(B+) |
| TLY16CE062 | CY100(A+), BE100(A), EE100(A+), EC100(B+), CY110(O), EE110(O), EC110(O), MA102(A+), BE102(B+) |

| TLY16CE063 | CY100(A), BE100(B+), EE100(A+), EC100(B), CY110(O), EE110(O), EC110(O), MA102(O), BE102(A+) |

**07/07/2017**                                                                                                                                                    **Controller of Examinations**