

AFFILIATED INSTITUTIONS

Additional Subjects to be studied and subjects exempted in respect of students originally admitted
Under Regulations 2013 and Rejoined in Regulations 2017 (CBCS)

FACULTY OF ELECTRICAL ENGINEERING
BRANCH : B.E.ELECTRICAL AND ELECTRONICS ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	<ol style="list-style-type: none"> 1. GE8151 Problem Solving and Python Programming 2. GE8161 Problem Solving and Python Programming Laboratory 	<ol style="list-style-type: none"> 1. GE8261 Engineering Practices Laboratory
III	<ol style="list-style-type: none"> 1. GE8291 Environmental Science and Engineering 	NIL
IV	<ol style="list-style-type: none"> 1. EE8301 Electrical Machines – I 2. EE8311 Electrical Machines Laboratory – I 	<ol style="list-style-type: none"> 1. EE8451 Linear Integrated Circuits and Applications 2. EE8461 Linear and Digital Integrated Circuits Laboratory
V	<ol style="list-style-type: none"> 1. ME8792 Power Plant Engineering 2. EE8401 Electrical Machines – II 3. IC8451 Control Systems 4. EE8411 Electrical Machines Laboratory – II 5. EE8412 Technical Seminar 	<ol style="list-style-type: none"> 1. EE8591 Digital Signal Processing 2. CS8392 Object Oriented Programming 3. CS8383 Object Oriented Programming Laboratory
VI	<ol style="list-style-type: none"> 1. Open Elective I 2. EE8412 Technical Seminar 	NIL

Note: All students who have got readmitted after break of study shall choose electives which they have not already studied either as a core or as an elective in their previous semesters.


 DIRECTOR
 CENTRE FOR ACADEMIC COURSES


 11/6/2020

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Additional Subjects to be studied and subjects exempted in respect of students originally admitted
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FACULTY OF ELECTRICAL ENGINEERING

BRANCH : B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	<ol style="list-style-type: none"> 1. GE8151 Problem Solving and Python Programming 2. GE8161 Problem Solving and Python Programming Laboratory 	<ol style="list-style-type: none"> 1. GE8261 Engineering Practices Laboratory
III	<ol style="list-style-type: none"> 1. GE8291 Environmental Science and Engineering 	NIL
IV	<ol style="list-style-type: none"> 1. EI8352 Transducers Engineering 2. CS8392 Object Oriented Programming 3. EI8361 Measurements and Transducers Laboratory 4. CS8383 Object Oriented Programming Laboratory 	<ol style="list-style-type: none"> 1. EE8451 Linear Integrated Circuits and Applications 2. EE8461 Linear and Digital Integrated Circuits Laboratory
V	<ol style="list-style-type: none"> 1. EI8361 Measurements and Transducers Laboratory 2. EI8452 Industrial Instrumentation – I 3. IC8451 Control Systems 4. EC8395 Communication Engineering 	<ol style="list-style-type: none"> 1. EE8591 Digital Signal Processing
VI	<ol style="list-style-type: none"> 1. EI8552 Industrial Instrumentation II 2. EI8553 Process Control 3. Open Elective I 4. EI8561 Industrial Instrumentation Laboratory 5. EC8395 Communication Engineering 	<ol style="list-style-type: none"> 1. Professional Elective I

Note: All students who have got readmitted after break of study shall choose electives which they have not already studied either as a core or as an elective in their previous semesters.

Selva
DIRECTOR 01/06/2020

CENTRE FOR ACADEMIC COURSES

11/11/2020

AFFILIATED INSTITUTIONS

Additional Subjects to be studied and subjects exempted in respect of students originally admitted
Under Regulations 2013 and Rejoined in Regulations 2017 (CBCS)

FACULTY OF ELECTRICAL ENGINEERING

BRANCH : B.E. INSTRUMENTATION AND CONTROL ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	<ol style="list-style-type: none"> 1. GE8151 Problem Solving and Python Programming 2. GE8161 Problem Solving and Python Programming Laboratory 	<ol style="list-style-type: none"> 1. GE8261 Engineering Practices Laboratory
III	<ol style="list-style-type: none"> 1. GE8291 Environmental Science and Engineering 	NIL
IV	<ol style="list-style-type: none"> 1. EI8352 Transducers Engineering 2. CS8392 Object Oriented Programming 3. EI8361 Measurements and Transducers Laboratory 4. CS8383 Object Oriented Programming Laboratory 	<ol style="list-style-type: none"> 1. EE8451 Linear Integrated Circuits and Applications 2. EE8461 Linear and Digital Integrated Circuits Laboratory
V	<ol style="list-style-type: none"> 1. EI8361 Measurements and Transducers Laboratory 2. EI8452 Industrial Instrumentation – I 3. IC8451 Control Systems 4. EC8395 Communication Engineering 	** Note
VI	<ol style="list-style-type: none"> 1. EI8552 Industrial Instrumentation II 2. EI8553 Process Control 3. EI8093 Unit Operation and Control 4. Open Elective I 5. EI8561 Industrial Instrumentation Laboratory 6. EC8395 Communication Engineering 	<ol style="list-style-type: none"> 1. Professional Elective I

** Note : EE6403 Discrete Time Systems and Signal Processing (R2013) is equivalent to EE8591 Digital Signal Processing (Professional Elective V) Hence, Professional Elective V in Semester VIII can be Exempted.

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S. Srinivas
01/06/2020

DIRECTOR

CENTRE FOR ACADEMIC COURSES

S. Srinivas
11/6/2020