

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 CIVIL ENGINEERING
BRANCH : B.E.CIVIL ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	1. GE8151 Problem Solving and Python Programming, 2. GE8161 Problem Solving and Python Programming Laboratory	1. GE8261 Engineering Practices Laboratory
III	1. GE8291 Environmental Science and Engineering 2. CE8211 Computer Aided Building Drawing	NIL
IV	1. CE8391 Construction Materials 2. CE8311 Construction Materials Laboratory	NIL
V	1. CE8401 Construction Techniques and Practices 2. CE8311 Construction Materials Laboratory	NIL
VI	1. CE8311 Construction Materials Laboratory 2. CE8512 Water and Wastewater Analysis Laboratory 3. Professional Elective I 4. Open Elective I	1. CE8604 Highway Engineering 2. HS8581 Professional Communication
VII	1. CE8603 Irrigation Engineering 2. CE8612 Irrigation and Environmental Engineering Drawing 3. Open Elective I	1. CE8702 Railways, Airports, Docks and Harbour Engineering 2. HS8581 Professional Communication
VIII	1. CE8612 Irrigation and Environmental Engineering Drawing 2. CE8712 Industrial Training 3. Open Elective I 4. Open Elective II	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
 5/10/2020
 7/10/2020

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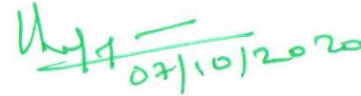

FACULTY OF CIVIL ENGINEERING
BRANCH : B.E.AGRICULTURE ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	Professional Elective *	1. GE8261 Engineering Practices Laboratory
III	NIL	NIL
IV	1. MF8491 Thermodynamics	1. CE8393 Strength of Materials
V	1. AI8411 Soil Science Laboratory	NIL
VI	1. AI8411 Soil Science Laboratory 2. Professional Elective ** 3. Open Elective I	1. AI8612 Drawing of Farm Structures 2. AI8604 Solar and Wind Energy Engineering
VII	1. AI8411 Soil Science Laboratory 2. AI8603 Protected Cultivation 3. Open Elective I	NIL
VIII	1. AI8713 ICT in Agricultural Engineering Lab Exercises 2. AI8603 Protected Cultivation 3. AI8411 Soil Science Laboratory 4. Open Elective I 5. Open Elective II	NIL

* Professional Elective taken in Elective III (Semester VI)

** Professional Elective taken in Elective IV (Semester VII)

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FACULTY OF CIVIL ENGINEERING
BRANCH : B.E.ENVIRONMENTAL ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	<ol style="list-style-type: none"> GE8151 Problem Solving and Python Programming, GE8161 Problem Solving and Python Programming Laboratory 	<ol style="list-style-type: none"> GE8261 Engineering Practices Laboratory
III	<ol style="list-style-type: none"> GE8291 Environmental Science and Engineering 	NIL
IV	<ol style="list-style-type: none"> EN8302 Basics of Chemical Engineering 	<ol style="list-style-type: none"> EN8411 Environmental Chemistry and Microbiology Laboratory
V	<ol style="list-style-type: none"> EN8302 Basics of Chemical Engineering EN8401 Environmental Policy and Legislations 	<ol style="list-style-type: none"> CE8491 Soil Mechanics CE8591 Foundation Engineering
VI	<ol style="list-style-type: none"> EN8302 Basics of Chemical Engineering EN8592 Waste Water Engineering Open Elective I 	<ol style="list-style-type: none"> CE8591 Foundation Engineering HS8581 Professional Communication
VII	<ol style="list-style-type: none"> EN8603 Industrial Waste Water Management EN8602 Design of Environmental Engineering Structures Open Elective I 	<ol style="list-style-type: none"> EN8711 Environmental Structural Design and Drawing
VIII	<ol style="list-style-type: none"> EN8703 Environmental Impact Assessment Open Elective I Open Elective II 	NIL

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Handwritten signature and date: 07/10/2020

DIRECTOR
CENTRE FOR ACADEMIC COURSES

Handwritten date: 7/10/2020

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FACULTY OF CIVIL ENGINEERING

BRANCH : B.E.GEOINFORMATICS ENGINEERING

REJOINING SEMESTER	ADDITIONAL SUBJECTS	EXEMPTED SUBJECTS
I	NIL	NIL
II	<ol style="list-style-type: none"> GE8151 Problem Solving and Python Programming, GE8161 Problem Solving and Python Programming Laboratory 	<ol style="list-style-type: none"> GE8261 Engineering Practices Laboratory
III	<ol style="list-style-type: none"> GI8201 Geoinformatics Systems GE8291 Environmental Science and Engineering GI8211 Introduction to Matlab 	NIL
IV	<ol style="list-style-type: none"> GI8301 Cartography and GIS Concepts GI8302 Fundamentals of Object Oriented Programming GI8211 Introduction to Matlab 	<ol style="list-style-type: none"> GI8402 Elements of Photogrammetry GI8403 Geology for Geoinformatics
V	<ol style="list-style-type: none"> GI8403 Geodatabase System GI8491 Total Station and GPS Surveying GI8412 Total Station and GPS Surveying Laboratory GI8211 Introduction to Matlab 	NIL
VI	<ol style="list-style-type: none"> GI8491 Total Station and GPS Surveying GI8412 Total Station and GPS Surveying Laboratory GI8211 Introduction to Matlab GI8503 Soft Computing Techniques Open Elective I 	<ol style="list-style-type: none"> GI8605 Geodesy
VII	<ol style="list-style-type: none"> GI8601 Hydrology and Water Resources Engineering for Geoinformatics GI8603 Urban Geoinformatics GI8211 Introduction to Matlab GI8503 Soft Computing Techniques Open Elective I 	NIL
VIII	<ol style="list-style-type: none"> GI8211 Introduction to Matlab GI8503 Soft Computing Techniques Open Elective I Open Elective II Open Elective III 	NIL

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 07/10/2020
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