

1.3.2 Average percentage of courses that include experiential learning through project work/fieldwork/internship during last five years

ACADEMIC YEAR	2019-2020				
PROGRAM	Information Science & Engineering				
SEMESTER/SCHEME	III-Semester/2018 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Engineering Mathematics-III	YES	NO	YES	NO	View Document
Data Structures and Applications	YES	NO	YES	NO	View Document
Analog and Digital Electronics	YES	NO	YES	NO	View Document
Computer Organization	YES	NO	NO	NO	View Document
Software Engineering	YES	NO	NO	NO	View Document
Discrete Mathematical Structures	YES	NO	NO	NO	View Document
Analog and Digital Electronics Laboratory	YES	NO	NO	NO	View Document
Data Structures Laboratory	YES	NO	NO	NO	View Document
Constitution of India, Professional Ethics and Human Rights	NO	NO	NO	NO	View Document

ACADEMIC YEAR	2019-2020				
PROGRAM	Information Science & Engineering				
SEMESTER/SCHEME	IV-Semester/2018 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Engineering Mathematics-IV	YES	NO	YES	NO	View Document
Design and Analysis of Algorithms	YES	NO	NO	NO	View Document
Operating System	YES	NO	NO	NO	View Document
Microcontroller And Embedded Systems	YES	NO	NO	OSCKILAB	View Document
Object Oriented Concept	YES	NO	YES	NO	View Document
Data Communication	YES	NO	YES	NO	View Document
Design and Analysis of Algorithm Laboratory	YES	NO	YES	NO	View Document
Microprocessors Laboratory	YES	NO	NO	OSCKILAB	View Document
Aadalitha Kannada	NO	NO	NO	NO	View Document
Vyavaharika Kannada	NO	NO	NO	NO	View Document

ACADEMIC YEAR	2019-2020				
PROGRAM	Information Science Engineering				
SEMESTER/SCHEME	V-Semester/ 2017 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Management and Entrepreneurship for IT Industry	YES	NO	YES	NO	View document
Computer Networks	YES	NO	YES	ISRO	View document
Database Management System	YES	NO	YES	NO	View document
Automata Theory and Computability	YES	NO	YES	NO	View document
Programming Languages	NO	NO	YES	NO	View document
Dot Net Framework for Application Development;	YES	NO	YES	NO	View document
Computer Network Laboratory	YES	NO	YES	ISRO	View document
DBMS Laboratory with mini Project	YES	NO	YES	NO	View document

ACADEMIC YEAR	2019-20				
PROGRAM	Information Science Engineering				
SEMESTER/SCHEME	VI-Semester/2017 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Cryptography Network Security and Cyber Law	YES	NO	YES	NO	View document
File Structures	YES	NO	YES	NO	View document
Software Testing	YES	NO	YES	NO	View document
Operating Systems	YES	NO	NO	NO	View document
Data Mining and Data Warehousing	YES	NO	YES	NO	View document
Mobile Application Development	YES	NO	YES	NO	View document
Python Application Programming	YES	NO	YES	NO	View document
Software Testing Laboratory	YES	NO	YES	NO	View document
File Structure Laboratory with mini Project	YES	NO	YES	NO	View document

ACADEMIC YEAR	2019-2020				
PROGRAM	Information Science Engineering				
SEMESTER/SCHEME	VII-Semester/2015 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Web Technology and its Applications	<u>YES</u>	YES	<u>YES</u>	<u>CALIBRE CODE</u>	<u>View document</u>
Software Architectures and Design Patterns	<u>YES</u>	YES	NO	NO	<u>View document</u>
Information Management System	<u>YES</u>	YES	<u>YES</u>	<u>IIIT</u>	<u>View document</u>
Machine Learning	<u>YES</u>	NO	NO	NO	<u>View document</u>
Unix System Programming	YES	YES	NO	NO	<u>View document</u>
Machine Learning Laboratory	<u>YES</u>	YES	<u>YES</u>	<u>IIIT</u>	<u>View document</u>
Web Technology Laboratory With mini project	YES	YES	<u>YES</u>	<u>CALIBRE CODE</u>	<u>View document</u>

ACADEMIC YEAR	2019-2020				
PROGRAM	Information Science Engineering				
SEMESTER/SCHEME	VIII-Semester/2015 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Internet of Things and Applications	<u>YES</u>	NO	<u>YES</u>	NO	<u>View document</u>
Big Data Analytics	<u>YES</u>	NO	NO	NO	<u>View document</u>
System Modeling and Simulation	<u>YES</u>	NO	NO	NO	<u>View document</u>
Internship Professional Practice	YES	NO	<u>YES</u>	NO	<u>View document</u>
Project work phase II	YES	NO	NO	NO	<u>View document</u>
Seminar	YES	NO	NO	NO	<u>View document</u>