



QUALITY FRAMEWORK INDICATOR

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

ACADEMIC YEAR	2015-16				
PROGRAM	Information Science and Engineering				
SEMESTER/SCHEME	III-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Engineering Mathematics-III	YES	NO	NO	NO	View Document
Electronics Circuits	YES	NO	NO	NO	View Document
Logic Design	YES	NO	NO	NO	View Document
Discrete Mathematical Structures	YES	NO	NO	NO	View Document
Data Structures with C	YES	NO	NO	NO	View Document
Object Oriented Programming with C++	YES	NO	YES	NO	View Document
Data Structures with C++ Laboratory	YES	NO	NO	NO	View Document
Electronic Circuits and Logic Design Laboratory	YES	NO	NO	NO	View Document

ACADEMIC YEAR	2015-16				
PROGRAM	Information Science and Engineering				
SEMESTER/SCHEME	IV-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Engineering Mathematics-IV	YES	NO	NO	NO	View Document
Graph Theory and Combinatorics	YES	NO	NO	NO	View Document
Design and Analysis of Algorithms	YES	NO	NO	NO	View Document
Unix and Shell Programming	YES	NO	NO	NO	View Document
Microprocessors	YES	NO	NO	NO	View Document
Computer Organization	YES	NO	NO	NO	View Document
Design and Analysis of Algorithms Laboratory	YES	NO	NO	NO	View Document
Microprocessors Laboratory	YES	NO	NO	NO	View Document



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PROGRAM	Information Science and Engineering				
SEMESTER/SCHEME	V-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Software Engineering	YES	NO	NO	NO	View Document
System Software	YES	NO	NO	NO	View Document
Operating Systems	YES	NO	NO	NO	View Document
Database Management Systems	YES	NO	NO	NO	View Document
Computer Networks-I	YES	NO	NO	NO	View Document
Formal Languages and Automata Theory	YES	NO	NO	NO	View Document
Database Applications Laboratory	YES	NO	NO	NO	View Document
System Software and Operating Systems Laboratory	YES	NO	NO	NO	View Document

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PROGRAM	Information Science and Engineering				
SEMESTER/SCHEME	VI-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Management and Entrepreneurship	YES	NO	NO	NO	View Document
Unix System Programming	YES	NO	NO	NO	View Document
File Structures	YES	NO	NO	NO	View Document
Computer Networks-II	YES	NO	NO	NO	View Document
Software Testing	YES	NO	NO	NO	View Document
Operations Research	YES	NO	NO	NO	View Document
File Structures Laboratory	YES	NO	NO	NO	View Document
Software Testing Laboratory	YES	NO	NO	NO	View Document



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SEMESTER/SCHEME	VII-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Object Oriented Modelling and Design	<u>YES</u>	NO	NO	NO	<u>View Document</u>
Information System	YES	NO	NO	NO	<u>View Document</u>
Programming the Web	<u>YES</u>	NO	<u>YES</u>	NO	<u>View Document</u>
Data Warehousing and Data Mining	<u>YES</u>	NO	NO	NO	<u>View Document</u>
Java and J2EE	<u>YES</u>	NO	<u>YES</u>	NO	<u>View Document</u>
Storage Area Networks	<u>YES</u>	NO	NO	NO	<u>View Document</u>
Networks Laboratory	<u>YES</u>	NO	NO	NO	<u>View Document</u>
Web Programming Laboratory	<u>YES</u>	NO	<u>YES</u>	NO	<u>View Document</u>



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ACADEMIC YEAR	2015-16				
PROGRAM	Information Science and Engineering				
SEMESTER/SCHEME	VIII-Semester/2010 Scheme				
COURSE TITLE	EXPERIENTIAL LEARNING				DOCUMENT LINK
	PROJECT WORK	FIELD WORK	INTERNSHIP	MOUs	
Software Architectures	YES	YES	NO	NO	<u>View Document</u>
System Modeling and Simulation	<u>YES</u>	YES	NO	NO	<u>View Document</u>
Network Management Systems	<u>YES</u>	YES	NO	NO	<u>View Document</u>
Information and Network Security	<u>YES</u>	YES	NO	NO	<u>View Document</u>
Decision Support Systems	YES	YES	NO	NO	<u>View Document</u>