

Subject name	Name of unit	Time Required to complete	Subject teacher	Information about subject	Session	Sem
Business and Technical Communication Skills	Unit 1 Basics of Communication Basics of English Language	13 Hours (30 min)		The objective of the business, professional, and technical writing courses is to develop writing skills so that students are able to create effective reports and documents for professional settings and to communicate effectively with other professionals and customers. ... Writing Routine Business Letters	2018-19	I sem
	Unit 2 Oral Communication Preparing a Presentation	12 Hours (15 Lectures)				
	Unit 3 <i>Letters-Format of letters</i>	6 Hours (7 Lectures)				
	Unit 4 Report writing	3 Hours (4 Lectures)				
Principles and Practice of Accounting	Unit 1	4 Hours 30 min(6 Lectures)		Principles of accounting can also refer to the basic or fundamental accounting principles: cost principles , matching principles , full disclosure principles	2018-19	
	Unit 2	9 Hours (12 Lectures)				
	Unit 3	14 Hours				

		30 min(19 Lectures)				
	Unit 4	10 Hours (13 Lectures)				
Introduction to Programming and Problem Solving Using C	Unit 1	9 Hours (12 Lectures)		C is a <u>general-purpose, procedural</u> computer <u>programming language</u> supporting <u>structured programming</u> , <u>lexical variable scope</u> ,	2018-19	
	Unit 2	10 Hours (13 Lectures)				
	Unit 3	8 Hours 30 min(11 Lectures)				
	Unit 4	11 Hours 30 min (15 Lectures)				
Computer Fundamentals and Operating System	Unit 1	7 Hours 30 min(10 Lectures)		An operating system (OS) is a collection of software that manages computer hardware resources and provides common services for computer programs. The operating system is a vital component of the system software in a computer system. Application programs usually require an operating system to function.	2018-19	
	Unit 2	7 Hours 30 min(10 Lectures)				

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	Unit 3	9 Hours (12 Lectu res)				
	Unit 4	13 Hours 30 min(1 8 Lectu res)				

Sem II

Subject name	Name of unit	Time Required to complete	Subject teacher	Information about subject	Session	Sem
Sem Introduction to Logic Circuit and Digital Designs	Unit 1	6 Hours(8 Lectures)		<p>Digital electronics or digital (electronic) circuits are re electronics that operate on digital signals.</p> <p>...Digital electronic circuits are usually made from large assemblies of logic gates (often printed on integrated circuits), simple electronic representations Digital fragility can be reduced by designing a digital system for robustness.</p>	2018-19	II sem
	Unit 2	9 Hours(12 Lectures)				
	Unit 3	10 Hours 30 min(14 Lectures)				
	Unit 4	12 Hours(16 Lectures)				
Discrete Structures And Graph Theory	Unit 1	6 Hours(8 Lectures)		<p>The discrete structures that form the basis of formulating many a real-life problem. The two discrete structures that we will cover are graphs and trees. A graph is a set of points, called nodes or vertices, which are interconnected by a set of lines called edges.</p>	2018-19	II sem
	Unit 2	12 Hours(16 Lectures)				
	Unit 3	4 Hours 30 min(6 Lectures)				
	Unit 4	15 Hours(20 Lectures)				
Advance C	Unit 1	6 Hours(8 Lectures)		<p>. Concepts include advanced pointer usage, dynamic memory allocation and deallocation, advanced input/output, exception handling and advanced techniques and pitfall avoidance.</p>	2018-19	II sem
	Unit 2	7 Hours 30 min(10 Lectures)				

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	Unit 3	13 Hours 30 min(18 Lectures)				
	Unit 4	10 Hours 30 min(14 Lectures)				
Environmental Science & RTI	Unit 1	8 Hours(11 Lectures)		Intellectual property rights (IPRs) have become important in a biodiversity-rich country like India to protect microbes, plants and animals that have useful genetic properties. Destruction of habitats, over-use of energy resource and environmental pollution have been found to be responsible for the loss of a large number of life-forms.	2018-19	II sem
	Unit 2	15 Hours(20 Lectures)				
	Unit 3	8 Hours(11 Lectures)				
	Unit 4	6 Hours(8 Lectures)				