FY B. Com (Accounting & Finance) Course Name: Information Technology in Accounting & Finance - II		Semester I	Semester I Course Code: VGVUVE205	
		Course Code: VG		
Lectures per week (1 Lecture is of 60 minutes)		2	2	
Number of Credits		2	2	
Evaluation System	Assessment	Hours	Marks	
External Assessment		1	30	
	Internal Assessment	-	20	

Co	Course Objectives:		
1	To understand the basic components, hardware, software, generations, classification, and applications of computers.		
2	To recognize the application of web-based technologies for e-commerce, electronic data transfer, security etc.		
3	To understand the need of Computerized accounting software, Basic training in using accounting software-TALLY.		

]	Content	No. of Lectures
	INTRODUCTION TO COMPUTERS	
	History of Computers	
1	Parts of Computers	10
1	Hardware: Specifications and Data Storage Management	10
	Software: Concept of System Software and Applications	
	Networking: Introduction and types of network topologies	
	ELECTRONIC COMMERCE	
2	Meaning, Advantages and Limitations of E Commerce, The role of Strategy in E	10
	Commerce, Value chains in E Commerce, Infrastructure for Electronic Commerce	
3	COMPUTERISED ACCOUNTING SYSTEM	10

 Total	30
• Accounting software TALLY – Accounting and reports	
• Accounting Software Introduction and meaning, Advantages of accounting software. Uses of Accounting software Various accounting softwares	
• Understand the development and design of a computerized accounting system; determining how the accounting data will be processed, i.e., what accounts and books are needed and what are the desired output i.e., financial reports and other reports.	
• Basic requirements of computerized accounting system Limitations of computerized accounting system	
• Introduction and meaning, Uses and Benefits Role, Need and requirements of computerized accounting	

Cours	Course Outcomes:			
CO1	To understand the basic components, hardware, software, generations, classification, and			
	applications of computers.			
CO2	Enables the learner to use advanced functions and productivity in commerce.			
CO3	To help learners to create slide presentations that include text, graphics, animation, and			
	transitions. Use design layouts and templates for presentations. To facilitate the sharing of			
	information			
CO4	Enable learners to connect with accounting software and help them manage and store their			
	data efficiently.			

Recommended Resources		
Reference Books -	*	Information Technology for Management, 6TH ED (With CD) By Efraim Turban, Dorothy Leidner, Ephraim Mclean, James Wetherbe (Ch1, Ch2)
	*	Microsoft Office Professional 2013 Step by Step By Beth Melton, Mark Dodge, Echo Swinford, Andrew Couch
	*	Tata McGraw Hill Joseph, P.T. : E-commerce An Indian Perspective(Ch-13,Ch-14)
	*	Computer Viruses and Related Threats: A Management Guide (Ch-2,

	Ch-3) By John P. Wack, LisaJ.Carnahan	
	Electronic Commerce - Technologies & Applications. Bharat, Bhaskar	
<u>E-Resources</u> Webliography:	 (EBook:https://play.google.com/books/reader?id=tsP15h9gr8MC&pri ntsec=frontcover&output=reader&hl=en&pg=GBS.PR7.w.2.1.0) 	
webhography.	https://play.google.com/books/reader?id=F1zbUaBtk7IC&printsec=fr ontcover&output=reader&h l=en&pg=GBS.PP1	

EVALUATION PATTERN

INTERNAL EVALUATION

Cour	ses			
Sr. No.	Description	Marks		
	Class Test			
	Q.1 Objectives. (1 Mark each)			
Ι	(Fill in the blanks / True or False / Match the Following)	15		
	Q.2 Answer Any Two of the Three. (05 Marks each)			
	(Unit based theory questions)			
Π	Project / Assignment / Presentation	15		
Ш	Active participation in routine class instructional deliveries and overall conduct	10		
111	as a responsible learner, mannerism and articulation.	10		
		10		
Evaluatio				
Evaluatio	r OE from science faculty, practical examination of 40 marks will be conducted for n. bility Enhancement (AEC), Value Eduacation (VEC) & Indian Knowledge Systems	Internal		
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Evaluatio For A Cour	r OE from science faculty, practical examination of 40 marks will be conducted for n. bility Enhancement (AEC), Value Eduacation (VEC) & Indian Knowledge System ses Description	Internal stem (IKS		
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Evaluation For A Cour Sr. No. I II	r OE from science faculty, practical examination of 40 marks will be conducted for n. bility Enhancement (AEC), Value Eduacation (VEC) & Indian Knowledge System Set Description Project / Assignment / Presentation Active participation in routine class instructional deliveries and overall conduct as a responsible learner, mannerism and articulation. TOTAL MARKS	Internal stem (IKS) Marks 10 10		

II	Activities	35
	TOTAL MARKS	50

	EXTERNAL EVALUATION	
• For N Cour	fajor, Minor, Open Elective (OE), Vocational Skill (VSC) & Skill Er ses	nhancement (SEC)
	aximum Marks: 60 uestions to be set: 04	
•	uration: 2 Hours	
	Il Questions are compulsory carrying 15 marks each	
Q. No.	Description	Marks
X •1100	Full Length Question	1/141183
Q.1	OR	15
L	Full Length Question	
	Full Length Question	
Q.2	OR	15
	Full Length Question	
	Full Length Question	
Q.3	OR	15
	Full Length Question	
	Full Length Question	
Q.4	OR	15
	Full Length Question	
	TOTAL MARKS	60
Note: Qu	estion of 15 marks can be further sub-divided into questions of 5/5/5, 8/	7 or 10/5.
For A	bility Enhancement (AEC), Value Eduacation (VEC) & Indian Kno	wledge System (IKS)
Cour		
Q. No.	Description	Marks
Q.1	Attempt any two out three: (5 marks each)	10
Q.2	Attempt any two out three: (5 marks each)	10
Q.3	Attempt any two out three: (5 marks each)	10
	TOTAL MARKS	30