1.	Name of Course :	Introduction to E-Commerce													
	Course Code :	CSC1020													
2.	Synopsis :	foundatio	ons of e-co	mmerce,	its infrastr	ucture, e-co	mmerce mod	_	ment syst	ems, and	various is			s content consist marketing, techr	
	Name(s) of academic staff :	Suhaila Sa	aila Sardi												
	Semester and Year offered :		Semester 1 Year 2												
5.	Credit Value :	3													
6.	Prerequisite/co- requisite: (if any)	None	one												
7.	Course Learning Outcomes (CLO): At the end of the course the students will be able to: (example) - explain the basic principles of immunisation (C2,PLO1)														
	CLO1	Determine the basic concepts of E-commerce. (C3, PLO1)													
	CLO2	Present the issues faced by businesses that are considering worldwide marketing of their products and services. (C4, PLO6)													
	CLO3	Use the concepts and implement the process of developing E-Commerce idea. (C3, PLO3)													
8.	Mapping of the Course	Learning	Outcomes	to the Pr	ogramme	Learning Out	tcomes, Teac	hing Methods	s and Asse	essment :					
	Course Learning		ı	1		Progra	mme Learnir	g Outcomes	(PLO)		_			Teaching	Assessment
	Outcomes (CLO)	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9	PLO10	PLO11	PLO12	Methods	Assessment
	CLO 1	٧												Lecture	Quiz, Assignment
	CLO 2						٧							Lecture	Quiz, Assignment

	CLO 3		٧										Lecture	Business Plan Project
	Indicate the relevancy be		•					& 18)						
	Transferable Skills (if applicable) (Skills learned in the course of study which can be useful and utilized in other settings)				1	Enabling Kno commerce ap			apply con	cepts and	techniques i	in planning and d	esigning an e-	
	cure ceemige,					2	Critical analysis: Ability to evaluate the information needs and requirements of a busin entity and participate in the choosing an appropriate tools/system to support the organizational needs. Communication skills: Ability to work in a team, writing and presenting a report.							
						3	Communicati	on skills:	Ability to	work in a	team, wr	iting and pre	esenting a report.	
10.	Distribution of Student I	Learning Time (SL	Γ)											
								Teaching and Learning Activities						
							Guided Learning (F2F)			Guided				
	Course Content Outline													
		Course Co	ntent Outli	ine			CLO*	L	т	Р	0	Learning (NF2F) eg: e-Learning	Independent Learning (NF2F)	SLT

Chapter 2: EC Market Mechanisms Electronic marketplaces Types of electronic markets: From storefronts to portals Supply chains and value chains Intermediation and syndication in EC Issues in E-markets: Competition, Liquidity, Quality, and Success Factor Electronic catalogues and other market mechanisms Auctions Bartering and negotiating online Mobile commerce Impacts of E-markets on business processes and organizations Managerial issues	1	6		2	2	10
Chapter 3: Retailing in EC: Products and services Electronic Retailing and the B2C market E-tailing business model Travel and tourism services online Employment placement and the job market Real estate, insurance, and stock trading online Banking and personal finance online On Demand Delivery Services Online delivery of digital products, entertainment, and media Issues in E-tailing	1,3	5		4	3	12
Chapter 4: Consumer behavior, Customer service, and Advertising Learning about consumer behavior online The consumer decision making process One-to-one marketing and personalization in EC Market research for EC Delivering customer service in cyberspace Web advertising Advertising methods Advertising strategies and promotions Special advertising topics Managerial Issues	2	3			13	16
Chapter 5: B2B and Collaborative Commerce	1	6		2	7	15

Continuous Assessment	Percentage (%)		F2F			NF2F	1	SLT
							Total	102
			0	0	3	15	45	
Strategy initiation, formulation and implementation Strategy and project assessment EC failures and lessons learned Virtual communities Going global EC in small medium enterprise BPR and virtual corporations The future of EC	1,3	3				3	2	8
Chapter 8: Payments and Order Fulfillment Security for e-payments Electronic cards and smart cards E-cash and innovative payment methods E-checking Order fulfillment and logistics Problems in order fulfillment Solutions to order fulfillment problems Chapter 9: E-strategy, Internet Communities, and Global EC EC strategy: Concepts and overview	1,3	3					6	9
Chapter 7: Mobile Commerce Mobile commerce: Overview, benefits, and drivers Mobile computing infrastructure Wireless standards and security Mobile financial applications Mobile marketing, advertising, and customer service applications Mobile intrabusiness and enterprise applications Mobile consumer and personal service applications Location based commerce Limitations of M-commerce	1,2	5			1	2	2	10
Chapter 6: Intra-business, E-government, C2C and E-learning Intrabusiness and business to employee EC Intranets E-government C2C EC and P2P applications Online publishing and e-books E-learning and knowledge management and dissemination	1,2	5			2	2	2	11

1	Quizzes (2 Quizzes)		15	0	2	2	
2	Individual Assignment		10	1	1	2	
3	Group Assignment		5	1	2	3	
4	Project:					0	
	Poposal		5	1	1		
5	- Development/creation of i.e: website, o media platform	nline survey, social	10 2 3		3	5	
6	- Report		10	1	1	2	
7	- Presentation		5	1		1	
					Total	15	
	Final Assessment		Percentage (%)	F2F	NF2F	SLT	
1	Final Exam		50	3		3	
					Total	3	
					GRAND TOTAL SLT	120	
	T = Tutorial, P= Practical, O= Others, F2F=F0	ace to Face, NF2F=Non	Face to Face				
	ed on the CLO's numbering in Item 8.						
Identify special require deliver the course (e.g software, nursery, con lab, simulation room, o	g: nputer	one					
References: (include required and further readings, and should be the most current) References: (include required and further readings, and should be the most current): 1. Kenneth C. Laudon, Carol Guercio Trave. 2016. E-Commerce 2019: Business, Technology and Society, Global Edition 2. Gary P. Schneider. 2017. Electronic Commerce. Cengage Learning. ISBN 9781305867819 3. Efraim Turban, David King, Jay Lee, Ting-Peng Liang, Deborrah C. Turban,. 2018. Electronic Commerce: A Managerial and Social Networks Perspective. Springer. ISBN-10: 3319100904 ISBN-13: 978-3319100906							

13	Other additional information :	None