FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28) DEPARTMENT OF COMPUTER APPLICATION COURSE CURRICULUM

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P	ART-A: Introdu	ction					
	ogram: Bachelor in Co ertificate / Diploma / D		Semester — II/IV/V/VI	Session: 2024	1-2025		
1	Course Code	CASEC-01					
2	Course Title	ICT Based Learning					
3	Course Type	SEC (Skill Enhancement Course)					
4	Prerequisite	Prerequisite As per program					
5	Course Learning. Outcomes(CLO)	At the end of this course, students will be able to: Understand the concept of ICT. Understand the concept of Blended learning. To provide knowledge about various OER resources Create document using tools word, Google Docs Learn about various Google tools.					
6	Credit Value	2 Credits Credit =15 Hours Theoretical Learning and					
		(1C+1C) = 30 Hours Laboratory or Field Learning					
7	Total Marks	Max. Marks:	50	Min Pas	sing Marks:	20	
PA	RT - B: Conten			11 Ur por poriod) 30	Pariods (30 Hay	re)	
Ur	Total No. of Teaching-Learning Periods (01 Hr. per period) - 30 Periods (30 Ho Unit Topics (Course contents)						
The Con	2. Blended Lear Advantages a 3. E-Learning a Classroom, E 4. Open Educa	ming: Introduction nd Disadvantages, and Web Based Land DUSAT.	, terminolo Benefits of earning: E :: Introduc	Learning, Web Based L	earning Models,	15	
Trai	Presentation Tools – MS Word, MS Excel, MS PowerPoint, WPS Office. Google Tools- Google Forms, Google Classroom, Google Meet, Google Docs, Google Sheet, Google Slides. Meeting Management Tools- Different Types of Meeting Tools Like Google Meet, Zoom, Skype etc.						
Keyn	ords Blended Learning, C	Open Educational I	Resource, G	oogle.			
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PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended:

- Agarwal J.P. (2013): Modern Educational Technology. Black Prints, Delhi.
- Barton, R. (2004). Teaching Secondary Science with ICT. McGraw Hill International.

Reference Books Recommended:

- Bhaskar Rao (2013): Samachara Prasara Sankethika vidya Shastramu, Masterminds, Guntur.
- Cambridge, D.(2010).E-Portfolios for Lifelong Learning and Assessment. John Wiley and Sons.

Online Resources:

- https://www.unesco.org/en/communication-information/open-solutions/open-educational-resources
- National Digital Library of India: https://www.ndl.gov.in/
- SWAYAM PORTAL: https://www.swayam.gov.in
- E-Gyankosh: https://egyankosh.ac.in/

	ment and Evaluation		The first terror and terror			
Suggested Continuous						
Maximum Marks:	50 Marks	50 Marks				
Continuous Internal As	sessment(CIA): 15 Marks					
End Semester Exam(ES	SE): 35 Marks					
Continuous Internal	Internal Test / Quiz-(2): 10 + 10	Better marks out of	the two Test / Quiz +			
Assessment(CIA):	Assignment/Seminar- 05	obtained marks in Assignment shall be considered against 15 Marks				
(By Course Teacher)	Total Marks - 15					
End Semester	d Semester Laboratory/Field Skill Performance: On spot Assess					
Exam (ESE):	A. Performed the task based on learned skill - 20 Marks Coordinator as per					
Emili (ESE).	B. Spotting based on tools (Written) - 10 Marks skilling					
C. Viva-voce (based on principle/technology)- 05 Marks						