

FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT) $^{\otimes}$

DEPARTMENT OF COMPUTER APPLICATIONS

MINUTES OF COURSE ASSESSMENT COMMITTEE MEETING -1

ACADEMIC YEAR: 2022-2023

Course Code:	Course:	
Date:	Time:	
Venue:		
Attendees:		
. Target reviewed:	Yes No N	
(If 'yes')	a. Decided to maintain status quo	
(II yes)	b. Fixed new target	
	c. Revised existing target	
	(For b & c, specify) Reason:	
	(Tof o & e, specify) Reason.	
2. Discussed course	pre-requisites: Yes No]
(If 'yes')	a. Identified need of course pre-requisites: Yes No	
	(If 'yes') i. Need to conduct bridge course	
	ii. Pre-requisites have been met during the	
	previous semesters	
3. Analyzed course of	outcome attainment and PO attainment: Yes No	
	Course attainment	
	Expected attainment	
4. Discussed follow	up actions (if any): Yes No	
(If 'yes') Action	n plan:	



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5. Discussed course assessme	nt pattern:	Yes		No 🔲		
(If 'yes')	a. Decid	ed to follow	existing j	pattern		
	b. Create	ed new patte	ern			
	c. Overr	ide existing	pattern			
6. Discussed gap analysis – sl	hortcomings in e	existing sylla	abus: Y	es 🗌	N	о 🗌
(If 'yes')	a. Shortcomin	gs identified	d Yes		No 🗌	
	b. Action plan	proposed	Yes	I	No 🗌	
7. Discussed advanced topics	for outstanding	students:	Yes		No 🔲	
(If 'yes')	a. Topics ider	ntified	Yes		No 🗌	
	b. Action plan	proposed	Yes]	No 🗌	
9. Identified assignment topic	es and assessed i	ts knowledg	ge level:	Yes [] N	lo 🗌
10. Prepared marking scheme for assignments:						No 🔲
11. Identified tutorial topics:				Yes		No 🗌
12. Miscellaneous points of d	liscussion, if any	<i>'</i> :				

Head Of the Department – Computer Applications