



<b>PROGRAM-: BACHELOR IN INFORMATION TECHNOLOGY (BIT)</b> <b>Cooperative Training-: (ITEC- 361)   ACADEMIC YEAR / 2024-2025</b> <b>SEMESTER -: FIRST <input type="checkbox"/> / SECOND <input type="checkbox"/> / SUMMER <input type="checkbox"/></b>				
Student Name		Student ID		
Academic Supervisor				
<b>Final Report Evaluation Assessment Form</b>				
<b>Report Content, Report format, challenges, Work Description (20 Marks)</b>				
Details	CLO	Mapped PI	Mapped SO	Marks
Report Contents (Language, Organization, Clarity, Accuracy)	CLO#02	PI – 3.2	SO-3	/3
Report formatting (Figures, Tables, References, Fonts, Titles)	CLO#02	PI – 3.2	SO-3	/2
Challenges encountered with corresponding solutions	CLO#06	PI – 2.1	SO-2	/5
Work Description Include (tasks, tools, learning goals)	CLO#06	PI – 2.1	SO-2	/5
Students work contributes to the organization	CLO#06	PI - 6.3	SO-6	/5
<b>Total=</b>				<b>/20</b>
<p><b>CLO#02: Demonstrate effective communication skills, including the ability to prepare technical reports and deliver professional presentations.</b></p> <p><b>SO3: Communicate effectively in a variety of professional contexts.</b></p> <p style="padding-left: 40px;"><b>PI 3.2: Deliver effective oral presentations on technical topics, using appropriate visual aids.</b></p> <p><b>CLO 6: Design and implement technical solutions that meet specified requirements, utilizing appropriate tools and methodologies to address real-world IT challenges.</b></p> <p><b>SO2: Design, implement, and evaluate a computing-based solution to meet a given set of computing requirements in the context of the program's discipline.</b></p> <p style="padding-left: 40px;"><b>PI 2.1: Design computer-based system, process, component, or program to meet the desired needs.</b></p> <p><b>SO 6: Use systemic approaches to select, develop, apply, integrate, and administer secure computing technologies to accomplish user goals.</b></p> <p style="padding-left: 40px;"><b>PI 6.3: Apply security principles and best practices to safeguard data and system integrity.</b></p>				

**Comments:**

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Name (Examiner)

\_\_\_\_\_  
Signature

For Office Use Only ===== >>	Site-supervisor (40)	Weekly Report (10)	Final Report (20)	Final Presentation (30)	Total (100)	Grade