Kingdom of Saudi Arabia
Ministry of Higher Education
Department of Computer Science
College of Engineering & Computer Science, Jazan University

Cooperative Training Committee
Group No.:_____
Dated:_____

PROGRAM-: BACHELOR IN INFORMATION TECHNOLOGY (BIT)
Cooperative Training-: (ITEC- 361) | ACADEMIC YEAR / 2024-2025
SEMESTER -: FIRST☐ / SECOND☐ / SUMMER☐

Student Name		Student ID	
Internal Evaluator			

Final Presentation Evaluation Assessment Form
Presentation Skills and Content (30 Marks)

Details	CLO	Mapped PI	Mapped SO	Marks
Uses simple, clear and proper language to convey ideas effectively.	CLO#6	PI – 6.2	SO-6	/5
Clearly explaining internship work and problem domain.	CLO#6	PI – 6.2	SO-6	/5
Apply computing concepts and industry practices to go through secure IT environments and organization goals.	CLO#5	PI – 5.4	SO-5	/5
Ability To Answer and Justify Firmly by Demonstrate active listening and constructive feedback in professional discussions.	CLO#6	PI –6.3	SO-6	/3
Presentation Flow and Content.	CLO#6	PI –6.2	SO-6	/5
Feedback and highlighting the training field.	CLO#5	PI – 5.4	SO-5	/5
Presentation formatting (Figures, Tables, References, Fonts, Titles…etc.)	CLO#6	PI –6.3	SO-6	/2
Total=				**/30**

CLO 5: Evaluate and reflect on the cooperative training experience to identify areas of strength and opportunities for professional growth.
SO 5: Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.
PI 5.4: Assess team performance and suggest improvements for better collaboration and productivity.

CLO 6: Design and implement technical solutions that meet specified requirements, utilizing appropriate tools and methodologies to address real-world IT challenges.
SO 6: Use systemic approaches to select, develop, apply, integrate, and administer secure computing technologies to accomplish user goals.
PI 6.2: Develop and integrate secure computing technologies to meet user and system specifications.
PI 6.3: Apply security principles and best practices to safeguard data and system integrity.

Comments:

_____   _____
Name (Examiner)   Signature

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