Faculy Supervisor Assessment Form, Faculty of Civil Engineering and Built Environment, Universiti Tun Hussein Onn Malaysia

Student's Name:
Matrix Number:
Semester/Session:

Official Stamp of Company:
Name of Company:
Address of Company:

Faculty Supervisor Assessment Form

CLO-PLO	Performance Criteria Task & Assessment Tool	CPS Attribute (WP-WK)	Performance Criteria Indicator					Score Given	Weightage	Marks
CLO 1 PLO 2	**Task**: Thinking Skill **Assessment tool**: Final Report, Observation	WP 1 WK 3,5,6,7	Analyse the problem using specified knowledge profile to the solution of complex engineering problems when dealing with working environment						6.00	
			1	2	3	4	5			
			Unable to analyse the problem towards the solution of complex enginerring problems using any knowledge profile.	Able to analyse the problem towards the solution of complex enginerring problems using 1 knowledge profile.	Able to analyse the problem towards the solution of complex enginerring problems using 2 knowledge profiles.	Able to analyse the problem towards the solution of complex enginerring problems using 3 knowledge profiles.	Able to analyse the problem towards the solution of complex enginerring problems using all 4 knowledge profiles.			
CLO 1 PLO 2	**Task**: Problem solving **Assessment tool**: Final Report, Observation	WP 2 WK 3,5,6,7	Evaluate complex engineering problems using first princples of mathematics, natural sciences and engineering sciences for civil engineering						6.00	
			1	2	3	4	5			
			Unable to assess the conflicting engineering tasks/issues and propose solution related to complex engineering problems using any knowledge profile.	Able to assess the conflicting engineering tasks/issues and propose 1 solution related to complex engineering problems using 1 knowledge profile.	Able to assess the conflicting engineering tasks/issues and propose 2 solutions related to complex engineering problems using 2 knowledge profiles.	Able to assess the conflicting engineering tasks/issues and propose 3 solutions related to complex engineering problems using 3 knowledge profiles.	Able to assess the conflicting engineering tasks/issues and propose more than 3 solutions related to complex engineering problems using all knowledge profiles.			
CLO 1 PLO 2	**Task**: Design Ability **Assessment tool**: Final Report, Observation	WP 6 WK 3,5,6,7	Apply design principles and techniques and develop design solution of civil engineering problems						5.00	
			1	2	3	4	5			
			Unable to apply design principles and techniques for 1 complex engineering problems based on the needs of any stakeholder interest and requirements	Able to apply minimal design for complex engineering problems based on the needs of 1 stakeholder interest and requirements	Able to apply adequate design for complex engineering problems based on the needs of 2 stakeholders interest and requirements	Able to apply appropriate design for complex engineering problems based on the needs of 3 stakeholders interest and requirements	Able to apply optimum design for complex engineering problems based on the needs of more than 3 stakeholders interest and requirements			
CLO 2 PLO 10	**Task**: Communication skills **Assessment tool**: Final Report	EA 5	Communicate effectively reporting in final report for experiences by applying principles based approaches						1.50	
			1	2	3	4	5			
			Unable organise and justify experience by applying 1 principle-based approach	Poorly organise and justify experice by applying 2 principles-based approach	Organise adequately and justify the experience by applying 3 principles-based approach	Well organise and justify experience a by applying 4 principles-based approach	Execellently organise and justify experience by applying more than principles-based approach			
CLO 3 PLO 8	**Task**: Demonstrate Professional and Social Skills **Assessment tool**: Final Report, Observation	WK7	Demonstrate professional ethics and responsibilities and norms of engineering practice in working environment related to civil engineering practices						1.50	
			1	2	3	4	5			
			Unable to demonstrate professional ethics and responsibilities in engineering practices	Able to demonstrate poor professional ethics and responsibilites in engineering practices	Able to demonstrate adequate professional ethics and responsibilites in engineering practices	Able to demonstrate good professional ethics and responsibilites in engineering practices	Able to demonstrate a holistic professional ethics and responsibilities in engineering practices			
							Total		**20.00**	

Experince Acquired During Training:

Suggestions For Improvement (CQI):

Signature: _____
Name of Faculty Supervisor:
(Official Stamp)
Date of Evaluation: