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PEE: KNOWLEDGE AND SKILL BASE		
PEE.1 Comprehensive, theory-based understanding of the underpinning natural and physical sciences and the engineering fundamentals applicable to the engineering discipline	a) I used my thorough knowledge in project to fully analyze the problem and find the innovative solutions.	CE1.2, CE1.2.1, CE1.3.1, CE1.3.7, CE1.3.9, CE2.4, CE2.3.1, CE2.3.1.1, CE2.3.4, CE3.1, CE3.2, CE3.4
PEE.2 Conceptual understanding of the mathematics, numerical analysis, statistics and computer and information sciences which underpin the engineering discipline	a) I used my conceptual knowledge and skills in science and engineering for analysis and decision-making.	CE1.3.1, CE1.3.4, CE1.4.1, CE2.3.1, CE2.3.4, CE3.3.A, CE3.3.5
PEE.3 In-depth understanding of specialist bodies of knowledge within the engineering discipline	a) I applied my computer and internet skills in my management and design expertise.	CE1.3.4, CE2.3.2, CE2.3.4, CE2.3.7, CE3.3.A, CE3.3.7
PEE.4 Discernment of knowledge development and research directions within the engineering discipline	a) I am up to date with technical developments in my discipline.	CE1.3.2, CE1.3.1.1, CE2.4.1, CE3.3.7
	b) I searched many technical papers, books, websites and literatures to maintain my design efficiency.	CE1.3.2, CE1.3.1.1, CE2.3.1, CE3.3.7
PEE.5 Knowledge of contextual factors impacting the engineering discipline	a) I fully understand the interaction between people and project.	CE1.3.1.1, CE2.3.2, CE2.3.9, CE3.4.2
	b) I took human factors into consideration in my management and design.	CE1.3.1.1, CE2.3.4
	c) I appreciate business parts of the project and take into account economic factors.	CE1.2.3, CE2.3.2, CE2.3.3, CE3.2.5

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