American International University- Bangladesh (AIUB)
Faculty of Engineering

Course Name:	Engineering Ethics	Course Code:	EEE 2216
Semester:	Fall 2024-25	Section:	B
Item:	**CO2: Demonstrates language flexibility and effective knowledge of Engineering Code of Ethics to fulfil individual responsibilities in resolving Moral Dilemmas. (P.j.4.A3)**		

Student Name:	**TONMOY SUTRADHAR**	Student ID:	**22-46568-1**
Student Name:	**MD MEHEDI HASAN POLASH**	Student ID:	**22-46566-1**
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Assessment Type	Presentation
Midterm Presentation	**Students are needed to conduct Oral Presentation on different parts of code of ethics Groupwise.**

Category	Proficient [10]	Good [7-8]	Average [5-6]	Poor [3]	Secured Marks
Depth of knowledge on Engineering Code of Ethics and its importance	Very well-structured presentation of Engineering code of ethics with proper reference to the IEEE, ACM, NSPE, IEB etc.	Well-structured presentation of code of ethics with proper reference to the IEEE, ACM, NSPE, IEB etc.	Acceptable presentation of code of ethics with some reference to the IEEE, ACM, NSPE, IEB etc.	Presentation of code of ethics without any reference to the IEEE, ACM, NSPE, IEB etc.	
Association of Engineering Code of Ethics with Real Life Engineering Applications	Precise association (mentioning codes and agency name like IEEE, ACM, NSPE, IEB) of different code of ethics with real life engineering applications in the form of case studies.	Moderate association (without mentioning codes and agency name like IEEE, ACM, NSPE, IEB) of different code of ethics with real life engineering applications in the form of case studies.	Moderate association (without mentioning codes and agency name like IEEE, ACM, NSPE, IEB) of different code of ethics with real life engineering applications without case studies.	Poor association (without mentioning codes and agency name like IEEE, ACM, NSPE, IEB) of different code of ethics with real life engineering applications without case studies.	
Demonstration of flexible and effective use of language for presentation	Have demonstrated excellent use of language for presentation.	Have demonstrated good use of language for presentation.	Have demonstrated moderate use of language for presentation.	Have demonstrated poor use of language for presentation.	
Organization, design, style, and formatting of presentation slides	The slides are very well organized and formatted with proper heading, content, page number etc.	The slides are well organized and formatted with heading, content, page number etc.	The slides are moderately organized and formatted with heading, content, page number etc.	The slides are poorly organized and formatted without proper heading, content, page number etc.	
Conclusion	Conclusions and related outcomes are logical and reflect student's ability to understand their knowledge on Engineering code of ethics.	Conclusion is logically drawn with a range of information. However, students did not fully reflect their ability on understanding Engineering code of ethics.	Conclusion is logically tied to information; but students failed to reflect their understanding on Engineering code of ethics.	Conclusion is inconsistently tied to some of the information discussed; students failed to reflect their understanding on Engineering code of ethics.	
		For complete Similarity with other (Negative Marking will be imposed)			
Comments:			**Total Marks (Out of 40):**		