COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY

General Direction: Please accomplish this questionnaire very carefully and honestly. Please rest assured that any information that you supply will be treated with the greatest confidentiality and anonymity.

Name (optional): _____

Direction: Please put a check mark (✓) on the answer most applicable to you in the space provided.

__ **BS INFORMATION TECHNOLOGY**

__ **BS COMPUTER SCIENCE**

__ **INSTRUCTOR/ PROFESSOR**

Part 1. Evaluation of the Respondents on Software Quality of Face Recognition Attendance Monitoring System using ISO/IEC 25010:2023 metrics.

Direction: Kindly answer the following questions below. Please put a checkmark (✓) in the appropriate column that corresponds to your answer.

Point Scale	Descriptive Rating
4	Excellent
3	Very Good
2	Good
1	Poor

Functionality Suitability	**4**	**3**	**2**	**1**
1. Completeness in terms of functionality. All of the duties and user goals are covered by the system.				
2. Correctness in Function. The technology produces the proper result with the level of precision that is required.				
3. The method makes it easier to complete specific and goals.				

Performance Efficiency	4	3	2	1
1. The system has firm response, processing times and throughout rates when performing its function.				
2. The amount and types of resources used by the system to accomplish its function fulfill the criteria.				
3. The system can complete its task with less competition among other system.				
Compatibility	4	3	2	1
1. The system can perform is required function efficiently while sharing a common environment and resources with other product, without detrimental impact on any other product.				
2. The system has the ability to exchange data and use the data that has been exchanged.				
Interaction Capability	4	3	2	1
1. The user interface enables pleasing and satisfying interaction for the user, making it easy to operate and control.				
2. In a specific context of use, the system can be utilized by specified users to achieve defined goals of learning to use the program with effectiveness, efficiency, risk-freeness and satisfaction.				
3. The system protects users against making errors.				
Reliability	4	3	2	1
1. The system is always operational and accessible when required for use.				
2. The system still operates despite the presence of hardware or software faults.				
3. In the event of an interruption or a failure, the system can recover and re-establish its state.				
Security	4	3	2	1
1. The system ensures that documents are accessible only to those authorized access to or modification of other account.				
2. The system prevents unauthorized access to or modification of other account.				

	4	3	2	1
3. Actions or events on the system can be proven to have taken place and can be traced by the system.				
Maintainability	**4**	**3**	**2**	**1**
1. The system can be restored to operational status after a failure occurs.				
2. The system cope with a change environment and make future maintenance easier.				
3. The web-based system can be use on PCs and other mobile devices with a variety of hardware specification, software environments and firm ware versions.				
Flexibility	**4**	**3**	**2**	**1**
1. The system software requirement such as browser can be successful installed and/or uninstalled in different environments.				
2. The system can replace another specified software for the same purpose in the storing and retrieval of documents.				
3. The web-based solution requires little connectivity, such as mobile data or Wi-Fi to operate.				
Safety	**4**	**3**	**2**	**1**
1. The system ensures that its operation does not endanger users or data.				
2. The system includes safeguards to prevent data loss or system damage.				
3. The system provides secure backup and recovery measures.				

Part 2. Evaluation of Respondents on the Level of Acceptability

Direction: Please put a check (✓) on the column that corresponds to your answer. Use the given scale below.

Point Scale	Descriptive Rating
4	Highly Acceptable
3	Acceptable
2	Slightly Acceptable
1	Not Acceptable

Functionality	4	3	2	1
1. The level of completeness in the system's features and functions are complete and meet the user's needs from their perspective.				
2. The system's features and functions perform without delay and are fully functional.				
3. The system provides accurate and relevant information that meets the user's needs.				
Performance	4	3	2	1
1. The system produces a real-time information to the users.				
2. The system is effective and efficient in monitoring information.				
3. The system has user-friendly features that are easy to use.				

Comments/Recommendations:

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Respondent's Signature