Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Gender: \_\_\_\_\_\_\_ Age: \_\_\_\_

Directions: Read the statement on each column of the table then scale the statements based on what you see in the Web-Based Faculty Consultation Reservation with Paging System for STI Global City. To provide your evaluation, please check the box corresponding to the appropriate rating.

Likert Scale represent as:

4 – Strongly Agree

3 – Agree

2 – Disagree

1 – Strongly Disagree

**Table 9: Survey Form Questionnaire**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  | 1 | 2 | 3 | 4 |
|  | Functional Suitability |  |  |  |  |
| 1. | The system appointment scheduling aligns with the specific needs of faculty members and students. |  |  |  |  |
| 2. | The paging system expedites the consultation process for both students and professors effectively. |  |  |  |  |
| 3. | Customization options in the system accommodate varied consultation preferences, offering flexibility for faculty and students. |  |  |  |  |
|  |  |  |  |  |  |
|  | Performance Efficiency |  |  |  |  |
| 1. | The system promptly responds to user requests for appointment scheduling and paging notifications. |  |  |  |  |
| 2. | The system efficiently manages a high volume of users during peak consultation times. |  |  |  |  |
| 3. | The loading time for accessing appointment and paging features is reasonable, even during periods of high system usage. |  |  |  |  |
|  |  |  |  |  |  |
|  | Compatibility |  |  |  |  |
| 1. | The system is compatible with commonly used web browsers (e.g., Chrome, Firefox, Safari) by faculty members and students. |  |  |  |  |
| 2. | The system seamlessly functions across different devices, including desktops, laptops, tablets, and smartphones. |  |  |  |  |
| 3. | The system performs well for users with various internet speeds, accommodating both fast and slower connections. |  |  |  |  |
|  |  |  |  |  |  |
|  | Usability |  |  |  |  |
| 1. | The user interface is intuitive and easy to navigate for both faculty members and students. |  |  |  |  |
| 2. | The system's interface design is both appealing and functional. |  |  |  |  |
| 3. | Users can easily locate and utilize necessary features for scheduling consultations and receiving paging notifications. |  |  |  |  |
|  |  |  |  |  |  |
|  | Reliability |  |  |  |  |
| 1. | The system consistently executes appointment scheduling and paging functions without unexpected errors or downtime. |  |  |  |  |
| 2. | Users can trust the system to accurately record and maintain their scheduled appointments and paging preferences. |  |  |  |  |
| 3. | Paging notifications are reliably sent from the speaker at specified times without delays or interruptions. |  |  |  |  |
|  |  |  |  |  |  |
|  | Security |  |  |  |  |
| 1. | Users are confident in the system's ability to protect their personal information, including appointment details and contact information, from unauthorized access. |  |  |  |  |
| 2. | The system incorporates effective measures against SQL injection attacks, preventing unauthorized attempts to manipulate or access the database. |  |  |  |  |
| 3. | The system ensures a secure connection through HTTPS, providing encrypted communication and safeguarding user data during online interactions. |  |  |  |  |

Developer:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature over Printed Name