Department of Information Science

EXIT QUESTIONNAIRE

Student Name: _____ **ID#:** _____ **Date:** _____

Year: _____ **Semester:** _____ **Email:** _____

Permanent address: _____

_____

Phone #: _____ **Mobile #:** _____

The following information is needed to assist us with our accreditation reviews, accountability to the public, and self-assessment so that we can provide the best possible educational program. *We assure you that only summary information (but no names) will be released from this survey*. Let me thank you in advance for the time and effort that entails.

Please fill in the blanks or circle/check the appropriate response.

1. What are your plans after graduation?
   a) Look for a job
   b) Join a graduate school
   c) Self-employment
   d) Others - describe: _____

2. If you have been seeking a job, what degree of difficulty did you encounter in getting job offers?
   a) No problem
   b) Little problem
   c) Some problem
   d) Considerably difficult
   e) Extensive problems

3. Do you currently have a job offer?

   Yes ____ No ____ If yes, where? _____

4. I found the degree program to be:
   a) Easy
   b) Somewhat difficult
   c) Difficult
   d) Very difficult

5. How do you feel your education compares with similar graduates from other universities?
   a) No opinion
   b) Unfavorably
   c) About the same
   d) Favorably

6. What are your plans for postgraduate education?
   a) Studying full-time in a graduate school
   b) Studying part-time in a graduate school
   c) Plan to enter graduate school in the future
   d) Have no plans for graduate study

7. What is your ambition of achieving higher degree?
    a) Bachelor
    b) Master
    c) Ph. D.

8. Best Areas of Information Science

    Please select <u>one or more areas</u> of Information Science that you liked the most.

    ☐   Programming   ☐   Databases

    ☐   Networking   ☐   Operating Systems

    ☐   IS Development   ☐   Hardware

    ☐   Information Security

    Other areas that are not listed here: _____

9. Please list the activities in which you were involved to improve your skills and knowledge.

    ☐   Conference   ☐   Workshop

    ☐   IT Exhibition   ☐   IT Seminar

    ☐   Part time work   ☐   Short term course

    ☐   Certificate Exams such
        Microsoft, Oracle, CISCO etc

10. List any course which is not relevant to your program

    ………
    ………
    ………
    ………
    ………………………………………………………………

11. List any course which you wish to be included in the program

    ………
    ………
    ………
    ………
    …………

12. Please rate the services and the facilities of your BS Program:

	Strongly disagree (0%)	Disagree (25%)	Neutral (50%)	Agree (75%)	Strongly agree (100%)
Students receive good advising and course counseling.					
Counselors are available to help us solve personal problems.					
Quality of instruction and teaching methodologies are satisfactory.					
Faculty members are available.					
Laboratory facilities are adequate.					
Lab Instructors/Engineers provide high-quality technical support.					
Library facilities are sufficient and up-to-date.					
Classroom facilities are adequate and suitable.					
Students' service centers (copying, binding, printing) are well-equipped.					
Student cafeteria service is good.					
Medical clinic is effective.					
Recreational center is available.					
There are enough extracurricular activities through student organizations (field trips, exhibitions, workshops).					

13. Please rate the achievement of each Student Outcome (SO) by checking the appropriate box by X.
With a view to monitor and improve the quality of our undergraduate program on a continuing basis, the Department of Information Science at the College of Computing Sciences and Engineering is requesting your input on the Information Sciences Program Student Outcomes which are mentioned below.

No	SOs	I achieved this SO				
		Strongly disagree (0%)	Disagree (25%)	Neutral (50%)	Agree (75%)	Strongly agree (100%)
(a)	An ability to apply knowledge of computing and mathematics appropriate to the discipline;					
(b)	An ability to analyze a problem, and identify and define the computing requirements appropriate to its solution;					
(c)	An ability to design, implement and evaluate a computer-based system, process, component, or program to meet desired needs;					
(d)	An ability to function effectively on teams to accomplish a common goal;					
(e)	An understanding of professional, ethical, legal, security, and social issues and responsibilities;					
(f)	An ability to communicate effectively with a range of audiences;					
(g)	An ability to analyze the local and global impact of computing on individuals, organizations and society;					
(h)	Recognition of the need for, and an ability to engage in, continuing professional development;					
(i)	An ability to use current techniques, skills, and tools necessary for computing practices.					
(j)	An understanding of and an ability to support the use, delivery, and management of information systems within an Information Systems environment					