Information Technology
Graduate Survey

Name: _____   Degree*: **BSIT**   Year awarded: _____

Contact Information:

Address: _____   E-Mail: _____

Positions Held (List most current first):

Position	Employer	Dates	Salary Code*
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____

Salary Code:
A) $20,000 - $30,000 B) $30,000 - $40,000 C) $40,000 - $50,000
D) $50,000 - $60,000 E) $60,000 - $70,000 F) $70,000 - $80,000
G) > $80,000

Contact information for your current supervisor*: _____

_____

How relevant to the type of work you have been doing was your education in the IT program?

Excellent __ Good __ Average __ Marginal __ Poor __ No Opinion __

Compare your education with those of your peers and co-workers from other schools.

Much Better __ Better __ Similar __ Worse __ Much Worse __ No Opinion __

Have you sought registration or certification from any professional organization? If so, when did you attempt registration, and what was the result of your attempt?

_____

_____

_____

* Optional

Have you continued your education by (check all that apply) : ___ Reading professional journals,

__ Attending professional conferences, ___ Taking professional courses, ___ Attempting to

obtain an advanced degree, ___ Teaching or training in your organization?

Have you continued your education by taking other degrees or certification courses?

_____

_____

Have you progressed in your position; gaining responsibility and leadership roles?   Yes / No

Considering the following 11 criteria that ABET requires of graduates in programs to which it gives accreditation, rate how well prepared you were in each of these areas because of the education you received in the IT Program.

1 = Strongly Agree;   2 = Agree;   3 = Not Applicable;   4 = Disagree; 5 = Strongly Disagree

ABET Outcome	Rating
a) Ability to select and apply the knowledge, techniques, skills, and modern tools to broadly defined engineering technology activities;	
b) Ability to select and apply a knowledge of mathematics, science, engineering, and technology to engineering technology problems that require the application of principle	
c) Ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes;	
d) Ability to design systems, components, or processes for broadly – defined engineering technology problems appropriate to program educational objectives	
e) Ability to function effectively as part of a team;	
f) Ability to identify, analyze, and solve broadly - defined engineering technology problems;	
g) Ability to apply written, oral, and graphical communication in both technical and non-technical environments; and ability to identify and use appropriate technical literature;	
h) Understanding of the need to learn more, and to be engaged in self - directed professional development	
i) Understanding of and a commitment to address professional and ethical responsibilities, including a respect for diversity;	
j) A knowledge of the impact of engineering technology solutions in a societal and global context;	
k) Commitment to quality, timeliness, and continuous improvement	

* Optional

Considering the criteria to which you responded above, describe your ability, knowledge and understanding pertaining to your educational preparedness when viewing a recent project that you have been involved in at your place of employment. What were you well prepared for? What were you not prepared for?

_____

_____

_____

Looking back at your educational experience, what if anything would you modify in the IT program that would have helped you more in your career?

Add courses in: _____

Delete courses in: _____

Improve lab & equipment in: _____

Improve instruction in: _____

Improve Advising & Counseling in: _____

Additional Comments:

Thank you!