**ITEC success skills survey**

All of these questions will have 8 radio buttons.

Never ...................... Sometimes ……..……. Always N/A

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At the end of the test, each section will have a total number of points.

Different feedback will be displayed based on each range.

**Study habits**

I read the textbook. (Choose N/A if you don't have a textbook.)

I re-read passages in the textbook.

I refer to the textbook when I code.

I watch the videos posted on the reading assignments.

I am aware of the week's learning objective (posted on D2L).

I have quiet location where I typically study.

I put away my phone when I study.

I turn off any video when I study.

I have regular times when I study.

I am able to self assess – know when I've learned a concept.

I am able to focus for a period of time.

**Motivation**

I find it easy to get started on a programming project.

If I don't feel like programming, I find if I just get started, I get involved and interested in the problem.

I am more concerned with understanding the concepts than turning in code for a grade.

I like the challenge of a good problem.

I enjoy the process of coding.

When I am really involved in working on a hard problem, I lose track of time.

I have a feeling of accomplishment when I get a program or method to work.

Once I get involved in a problem, I don't like to be interupted.

I love getting a program to work well.

I have a feeling of satisfation at a job well done.

**Lecture**

I attend lecture.

I arrive to lecture on time.

I find it easy to pay attention during lecture.

I take good notes during lecture.

I re-read my notes after lecture.

I do the reading assignment before lecture.

I do the reading quiz assigned before each lecture.

I follow up on things I did not understand in lecture.

**Lab**

I attend lab.

I read the lab assignment before coming to lab.

I start the lab assignement before coming to lab.

I finish the lab assignment before lab.

I have a question for the instructor or peer instructor during lab.

I read the feedback given to me on submitted labs.

If I didn't understand something in a lab assignment, I follow up and find out what was wrong.

I seek help from a peer instructor outside of my scheduled lab time.

After I complete a lab, I re-read the lab assignment and make sure I understand the point of the lab.

**Coding practice**

I complete homework assignements on time.

I complete lab assignements on time.

I test my code thoroughly.

I code "extra credit" and "optional" problems presented on various assignments.

I code problems presented in lecture.

I code problems just to "see what happens" when I'm curious about how something works.

I work on coding my own projects outside of class.

I solve problems on Coding Bat or a similar coding practice tool.

I can understand the compiler erorr messages.

I'm becoming a faster typer.

I've customized my coding environment.

I go back and rewrite bits of code when I think of a better way to do it.

**Test preparation**

I take the SuperQuizzes.

I re-take the SuperQuizzes.

When I take the SuperQuiz, I'm trying to understand the concept instead of just getting it right.

If I miss a problem on the SuperQuiz, I follow up and find out why I missed it.

I re-read my lecture notes.

I answer my own questions by coding them.

I seek help from my instructors or peer instructors when I have a question.

I keep track of my unanswered questions so I can follow up.

I try to anticipate what will be on an exam.

I re-read the labs when preparing for an exam.

I re-read the reading assignements when preparing for an exam.

**Time management**

I have a system to keep track of my due dates.

I am able to balance the demands of all my classes.

I work ahead in some classes when I have projects due or exams in other classes.

I have set times when I study.

I am able to start programming projects early.

I get a good night's sleep.

I go to sleep and get up around the same time each day.