The purpose of this survey is to collect feedback from professionals and graduates about the Bachelor of Science in Computer Science (BSCS) program at San Jose State University (SJSU). While the survey explicitly asks about program goals, we are equally interested in any suggestions or comments you may want to make at the end of the survey.

Thanks in advance for your cooperation.

Approximately how many graduates of the SJSU BSCS program have you worked with?

How do these graduates compare to graduates of similar programs you may have worked with:

☐ Above Average
☐ Average
☐ Below Average
☐ Not sure/NA
BSCS Mission:
The mission of the BSCS program is to enable graduates to function as software developers and to continue their graduate studies in computer science.

Please rate how this mission aligns with your needs and expectations:

- Strongly aligns
- Somewhat aligns
- Weakly aligns
- Not sure./NA

Can you suggest how this mission might be modified to better align with your needs and expectations?
Qualities of the Developing BSCS Graduate

Graduates of the BSCS program are classified into three phases:
* Recent (0 - 3 years since graduation)
* Developing (3 - 5 years since graduation)
* Mature (more than 5 years since graduation)

In addition to time since graduation, each stage may be characterized by broad qualities graduates should have at that stage. For example, recent BSCS graduates should have the following 11 qualities:

Click on this hyperlink to view them

In addition to these qualities, graduates in the developing stage should also have the following three qualities:

Click on this hyperlink to view them

What additional qualities, if any, should graduates in the recent or developing stage have?

Which of the above qualities, if any, would you remove from the list or de-emphasize?

How would you modify any of the above qualities?
Additional Comments:
Please feel free to elaborate on any of your previous answers or to make any other suggestions, criticisms, or compliments about the SJSU Computer Science Department. For more information about the department, visit us at /www.sjsu.edu/cs.