California State Polytechnic University, Pomona
Computer Science Department
Industry Advisory Board Survey

The information in this survey is needed for accreditation review of the Computer Science BS program.

Name_____   Date_____

Email _____

The faculty has established an 18 question Graduating Student Survey.

QUESTION 1

You entered the department as
- ○ A new freshman
- ○ A transfer from a campus within the CSU
- ○ A transfer from a community college within CA
- ○ A transfer from another 4-year university within CA
- ○ A transfer from another 4-year university outside CA

QUESTION 2

How many quarters/semesters did you spend at Cal Poly?

QUESTION 3

If more than 12 quarters/8 semesters (4 years), what was the reason for the delay?

QUESTION 4

If you participated in the internship (Co-op) program at Cal Poly, please provide a brief summary.

QUESTION 5

While at Cal Poly, how many hours per week did you work on average?

QUESTION 6

What employment sector are you headed to?
- ○ Corporate
- ○ Government
- ○ Consulting
- ○ Other

QUESTION 7

What range are your recent job offers in?

QUESTION 8

What employer will you work for immediately after graduation (name and address)?

QUESTION 9

Do you plan to enter graduate school?
- ○ Immediately
- ○ Maybe later
- ○ Never

QUESTION 10

Your rating of the undergraduate program in terms of the following program outcome:
An ability to analyze a complex computing problem and to apply principles of computing and other relevant disciplines to identify solutions.

○ 1. very poor　　　○ 2. poor　　　○ 3. fair　　　○ 4. good　　　○ 5. excellent

QUESTION 11

Your rating of the undergraduate program in terms of the following program outcome:
An ability to design, implement, and evaluate a computing-based solution to meet a given set of computing requirements in the context of the program's discipline.

○ 1. very poor　　　○ 2. poor　　　○ 3. fair　　　○ 4. good　　　○ 5. excellent

QUESTION 12

Your rating of the undergraduate program in terms of the following program outcome:
Communicate effectively in a variety of professional contexts.

○ 1. very poor　　　○ 2. poor　　　○ 3. fair　　　○ 4. good　　　○ 5. excellent

QUESTION 13

Your rating of the undergraduate program in terms of the following program outcome: Recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.

O 1. very poor   O 2. poor   O 3. fair   O 4. good   O 5. excellent

QUESTION 14

Your rating of the undergraduate program in terms of the following program outcome: Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.

O 1. very poor   O 2. poor   O 3. fair   O 4. good   O 5. excellent

QUESTION 15

Your rating of the undergraduate program in terms of the following program outcome: Apply computer science theory and software development fundamentals to produce computing-based solutions.

O 1. very poor   O 2. poor   O 3. fair   O 4. good   O 5. excellent

QUESTION 16

What did you like most about the program ("strength")?

QUESTION 17

What did you like least about the program ("weaknesses")?

QUESTION 18

What are your concrete suggestions for how the department can better serve its students?