Frank H. Dotterweich College of Engineering

2019 Annual Engineering Student Design Conference

Evaluation of CS Senior Design Technical Presentations

Project Title: _____ **Project team's major:** _____

Your Name: _____

Please circle if you are: Faculty Industry Professional Alumnus Community Member Student

Please assess the degree to which the group demonstrated mastery of the following skills using the scale:

5 = Exemplary; 4 = Very Good; 3 = Satisfactory; 2 = Developing; 1 = Unsatisfactory

If you believe a skill is not applicable to the project, circle NA

The presentation demonstrated the students' ability to...	Assessment
1) **Analyze** a complex computing problem by applying principles of computing to identify solutions.	5 4 3 2 1 NA
2) **Design** computing-based solutions to satisfy a given set of requirements.	5 4 3 2 1 NA
3) **Communicate** effectively.	5 4 3 2 1 NA
4) Recognize professional responsibilities and **make informed judgements in computing practice** based on legal and ethical principles.	5 4 3 2 1 NA
5) Function effectively as a member or leader of a **team**.	5 4 3 2 1 NA
6) Apply CS theory and software based fundamentals to **produce computing-based solutions**.	5 4 3 2 1 NA
7) Design incorporating appropriate **standards**.	5 4 3 2 1 NA
8) Design incorporating **multiple realistic constraints**.	5 4 3 2 1 NA

Comments:

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Thank you from the Frank H. Dotterweich College of Engineering!

Your response provides valuable feedback for our continuous improvement efforts.