

ME295B/ME299-II ASSESSMENT FORM CRITERIA
SAN JOSÉ STATE UNIVERSITY

Scores are on the scale of 0-4, with 4 indicating strong agreement, and 0 strong disagreement.

	Criteria
1	Motivation for the work was convincing and clear objectives were defined.
2	A thorough literature search was performed with proper citations, and an understanding of the cited literature was clearly evident.
3	A methodical, in-depth analysis and/or design of a mechanical engineering system was performed, using appropriate assumptions as needed.
4	Mathematical representations and computations were applied appropriately for graduate level work.
5	Science and engineering fundamentals were applied appropriately for graduate level work.
6	Modern tools (analytical, computational, or experimental) were used effectively as needed.
7	Results of the work were presented effectively, using graphs and tables appropriately as needed.
8	The report was well written, with professional language and correct terminology used throughout.
9	Key points of the work were summarized effectively and meaningful conclusions were drawn.
10	The student made timely progress throughout the work, while proactively soliciting and incorporating guidance from the committee.
11	Overall, the objectives of the project or thesis were met.

Grade thresholds:

A = 3.70-4.00, A- = 3.30-3.69,
 B+ = 3.00-3.29, B = 2.70-2.99, B- = 2.30-2.69,
 C+ = 2.00-2.29, C = 1.70-1.99, C- = 1.30-1.69,
 D+ = 1.00-1.29, D = 0.70-0.99, D- = 0.30- 0.69,
 F = 0.00-0.29