

**DEGREE/PROGRAM CHANGE  
FORM C**

**Fields marked with \* are required**

**Name of Initiator:** Janine Nicole Pacheco      **Email:\*** [jpachec3@unm.edu](mailto:jpachec3@unm.edu)      **Date:\*** 08-16-11

**Phone Number:\*** 505 277-2762      Initiator's Rank / Title\*      Coord,Program Advisement: SOE Mechanical  
Engineeri

Faculty Contact\*      Robert Greenlee      Administrative Contact\*      Janine Pacheco

Department\*      Mechanical Engineering

**Division**      School of Engineering

**Program**      BSME

**Branch**

Proposed effective term:

Semester      Fall ▼      Year      2012 ▼

**Course Information**

Select Appropriate Program      Undergraduate Degree Program ▼      CIP Code

Name of New or Existing Program      \* Bachelor of Science in Mechanical Engineering

Catalog Page Number      453      Select Category      Degree ▼      Degree Type      Undergraduate

Select Action      Revision ▼

**Exact Title and Requirements as they should appear in the catalog.**

See current catalog for format within the respective college (enter text below or upload a doc/pdf file)

Under the FSAE option in the BSME program, ME 406L should be 4 credit hours and ME 408 should be 3 credit hours. The second semester of the the senior year should read as follows: Senior Year- Second Semester ME 408 Formula SAE Racecar Test Lab 3 Mechanical Engineering Elective 3 Mechanical Engineering Elective 3 Core Humanities Elective 3 Core Second Language Elective 3

**This Change affects other departmental program/branch campuses**

Reason(s) for Request      \* (enter text below or upload a doc/pdf file)

This request is due to increases in the credit hours of ME 406L and 408. These changes accurately reflect the amount of work required for the FSAE Option of the BSME program and now matche the credit hour requirements of the Senior Design Option.

Statements to address budgetary and Faculty Load Implications and Long-range planning

\* (enter text below or upload a doc/pdf file)

These changes make no impact on the budgetary and Faculty Load Implications and Long-range planning.