

**DEGREE/PROGRAM CHANGE
FORM C
Form Number: C2598**

Fields marked with * are required

Name of Initiator: Lorna Brau **Email:** lbrau@unm.edu **Phone Number:** 277-4771 **Date:** 10-29-2019

Associated Forms exist? Yes ▼ Initiator's Title Assistant Professor: Foreign Languages & Literatur
Faculty Contact Carmen Nocentelli Administrative Contact Elvina Bologna
Department ENGL Admin Email ebologa@unm.ed
Branch Main Campus Admin Phone 277-7367

Proposed effective term

Semester Fall ▼ Year 2021 ▼

Course Information

Select Appropriate Program Undergraduate Degree Program ▼
Name of New or Existing Program UNM Gen Ed: COMP 2XXX [B2667]
Select Category UG Core Course ▼ Degree Type
Select Action New ▼

Exact Title and Requirements as they should appear in the catalog. If there is a change, upload current and proposed requirements.

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

☐ Does this change affect other departmental program/branch campuses? If yes, indicate below.

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

COMP 2225 will be included in Area I (Communication) of the New Mexico General Education Curriculum. There are currently six courses that fulfill this requirement. None of them appears to be specifically designed for students with an interest in the health sciences. Please see associated Form B 2667. ***REG NOTE: THIS IS A UNIQUE COURSE SUBMISSION TO HED; COURSE NUMBER TO BE APPLIED AT APPROVAL.***

Upload a document that includes justification for the program, impact on long-range planning, detailed budget analysis and faculty workload implications.(upload a doc/pdf file)

[Form C additional materials for COMP2225.docx](#)

[Memo COMP 2225.docx](#)

☐ Are you proposing a new undergraduate degree or new undergraduate certificate? If yes, upload the following documents.

Upload a two-page Executive Summary authorized by Associate Provost. (upload a doc/pdf file)

Upload memo from Associate Provost authorizing go-ahead to full proposal. (upload a doc/pdf file)