

**DEGREE/PROGRAM CHANGE
FORM C
Form Number: C2595**

Fields marked with * are required

Name of Initiator: Jason Wilby **Email:** jwilby@unm.edu **Phone Number:** 505 277-4771 **Date:** 10-28-2019

Associated Forms exist? Yes Initiator's Title Lecturer III: Foreign Languages Literatures
Faculty Contact Jason Wilby Administrative Contact Evelyn Harris
Department Foreign Languages Admin Email eharris@unm.edu
Branch Main Admin Phone 277-4771

Proposed effective term

Semester Spring Year 2021

Course Information

Select Appropriate Program Undergraduate Degree Program
Name of New or Existing Program UNM Gen Ed: GRMN 2XXX
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)

[CourseDescription.docx](#)

☐ 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)

I am making this request in order to include a new course in the UNM General Education core curriculum. This request is in reference to my GRMN2227 course, outlined in Form B2661. This course will be a part of the lineup of Humanities courses in the Gen Ed curriculum. See here: <https://gened.unm.edu/areas-of-study/humanities.html> ***REG NOTE: THIS IS A UNIQUE COURSE SUBMISSION

[Form C additional materials for GRMN2227 \(12-16\).docx](#)

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)

[BudgetaryImplications.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)