FACULTY AGENDA ITEM

Date:	3/22/21			
Submitted by: Miguel Gonzalez-Abellas				
SUBJEC	T: Deletion of minor in German			
Description: This is a proposal to delete the minor in German				
Rationale: The program has been struggling for a while, with no more than 5 active majors at any given point in the last few years, and only one new major declaration in the last three years before we stopped taking new majors over a year ago. More than half the low enrollment classes in the department (3 or less students) have been in German in the last few years. Declining enrollments in German are a national trend and it is thus unlikely that the number of majors will increase significantly. Discontinuing the faculty line in German and the major and minor programs of study will conserve resources.				
Financial Implications: None				
Proposed Effective Date: Fall 2021				
Request for Action: Approval through WUBOR				
Approved by: AAC on date				
	FAC on date			
	Faculty Senate on date			
Attachments Yes□ No □				

COLLEGE OF ARTS AND SCIENCES NEW PROGRAM REVIEW FORM

	Chair's Signature	Recommendation	Review Date
Department_	Miguel Gonzalez-Abellas	Approve	2020-02-26
Division _	Jim Schnoebelen	Approve	2020-03-27
Dept. of Educ (If relates to teacher c			
Dean _	Laura Stephenson	Approve	2021-01-12
Curriculum C	ommittee <u>Rebecca Meador</u>	Approve	2021-01-27
Accepted by (CFC <u>Michaela Saunders</u>	Approve	2021-02-09
CAS Faculty_	Michaela Saunders	Approve	2021-03-04
Approved By:	Faculty Senate	University WU Boa Faculty of Reger	

1. Title of Program.

Deletion of the Minor in German (CIP: 16.05)

2. Rationale for offering this program.

When the deletion of the major in German was proposed, we forgot to include the minor in German. Since we do not have a position in German, we will not be able to offer courses for the minor either. Therefore the Minor in German should be deleted as well.

3. Exact proposed catalog description.

N/A

4. List any financial implications.

No financial implications.

5. Are any other departments affected by this new program? No