## EBERLY COLLEGE OF ARTS AND SCIENCES COURSE SUBSTITUTION PETITION FOR GEF AND COLLEGE REQUIREMENTS

This petition form may be used to request the application of open credit transfer courses (designated as "000") or substitute WVU courses to GEF, BS, or Foreign Language requirements. The form may be used only by students graduating from the Eberly College of Arts and Sciences. Approval of this petition is not binding upon any other College or School of West Virginia University.

Name:	Student Number:
Mix e-mail address:	Major:
Adviser's name:	
Course number and title (as listed at the school where the course was taken):	Where and when the course was taken*:
*You <b>MUST</b> attach a catalog description of the course (usually av	vailable on the college's website) and a syllabus is also preferred.
Requested application of the above course: <b>NOTE:</b> Equivaler the Department of English (Colson Hall).	ncy of transfer courses to ENGL 101 and 102 is determined by
For use as a GEF: GEF 1: Composition and Rhetoric	GEF 5: Human Inquiry & the Past
(must submit a syllabus and portfolio)	GEF 5. Human inquiry & the Fast
GEF 2A/B: Science and Technology	GEF 6: The Arts & Creativity
Group A (science without lab)	GEF 7:Global Studies & Inquiry
Group B (lab science/must be 4 credits)	GEF 8: Focus
GEF 3: Mathematics & Quantitative Skills	
GEF 4: Society & Connections	
Use for BS Requirement:	
Use for Foreign Language Requirement**:	
**If foreign language does not directly transfer from another in	stitution
If you are requesting that a specific course to count toward your major or minor, please see the advising unit in that department	

Send or bring this form to: Joy Carr, Director of Undergraduate Studies, Eberly College of Arts and Sciences, Colson Hall Annex, or email to ECASUGFORMS@mail.wvu.edu

You and your adviser will be notified by e-mail of the outcome of this request. Approved requests will be entered into DegreeWorks. If you are a pre-major, the approval may not be entered in to DegreeWorks until you become a major.