## Missouri State.

## **Curricular Action Workflow**



Missouri State / Computer Services - MIS / Curricular Action Workflow / CAW - Change Course Proposal Form

## **Change Course Proposal Form**

Submitted on 08/23/2022 by Toby Dogwiler (TDogwiler@MissouriState.edu).

*All fields require input This proposal applies to:
An existing COURSE
An existing REGULAR (e.g. permanent) SECTION of a variable content course.
Existing Course:
GLG340 Structural Geology
Will this proposal need to be reviewed by CGEIP? No Yes  Will this proposal need to be reviewed by EPPC? No Yes
Is there a graduate/undergraduate parallel course to this one?   No Yes
Current online catalog description:

GLG 340 Structural Geology

Prerequisite: GLG 314 and GLG 333 and GLG 334 or concurrent enrollment; and either MTH 138 or MTH 181. Recommended Prerequisite: PHY 123 or PHY 203. Elementary theory of stress and strain, rock behavior, continuous structures, fracture theory, discontinuous structures and kinematics of plate motion. Field trips required. A grade of "C" or better is required in this course in order to take GLG 413. Cannot be taken Pass/Not Pass. 4(3-2) F,S

Revise the current online catalog description as needed: (Strikethrough all deletions and insert/bold new information. Any content that is copied and pasted will lose existing formatting; please review prior to submission.)

			al Geology	C 222						27 (
<b>hig</b> Eler stru	her) nent icture	or PHY ary theores and kir	<b>123 (or hig</b> y of stress a nematics of	her) ind structure of the structure of t	and GLG 334 or MTH 138 or MTH ain, rock behavio notion. Field trips annot be taken Pa	<del>181</del> . Recomme r, continuous st required. A gr	nded ructui ade of	Prerequisite: res, fracture t "C" or better	PHY 123 heory, o	3 or PHY 203. discontinuous
									POWE	RED BY TINYMCE
What	is cha	inging? Che	eck all boxes th	at appl	y.					
	Cou	ırse Code			Course Number ( <u>Cr</u> <u>Availability</u> )	<u>neck</u>		Title	<b>✓</b>	Prerequisite
	Cre Hou	dit Hours/C ırs	ontact	<b>✓</b>	Periodicity			Description		
Reaso	n for	proposed o	hange							
We we no lo MTH believe math their	rill acc nger of 136 P ve that skills degre	cept MTH 13 offered at N Precalculus at students to the physic	37 Precalculus (ISU). We are a 1. Structural go who have pass sics concepts to ents (and MTH	2 (or hi also add eology i sed PH\ o succe I 261 or	lign with the MTH 13 gher) which is function ling PHY 123 as an all involves the mathems of 123 (and therefore leed in GLG 340. Note MTH 287 for comprescourses, it will just chem.	enally equivalent to ternative pre-reque atical application of MTH 136) have de ea: all geology majors).	o the culsite to of the personal monstrates or smus	urrent prerequis MTH 137. PHY rincipals covere ated a sufficient t pass a minimulange in pre-req	ite of MTH 123 has a d in PHY mastery m of MTH	H 138 (MTH 181 is pre-requisite of 123. Our faculty of applying the I 137 as part of
Doe	s this	change aff	ect course ass	essmer	nt (e.g. student learni	ng evidence/outco	omes)?	No Yes		

Explain.

	ou determine the need for this change? Check					
	ou determine the need for this change? Check					
	ou determine the need for this change? Check					
	ou determine the need for this change? Check					
Rou		call boxes that apply	or specify ot	her.		
	utine or annual review/assessment of curricul	um	<b>V</b>	Faculty Input	Stu	dent Inpu
Acc	reditation/certification compliance		<b>✓</b>	Review of catalog information		n
Oth	er (be specific):					
Che	eck if this is a non-substantive change.					
at ic tho	data that this source shappe was approved	by departmental or p	rogram facul	h./2	08/19/2022	
1/DD/YY		ange was approved by departmental or program faculty?				
ent St	atus:					
	ouncil Review					
	Progress:					
	2 - Submitted by Department Head (T	oby Dogwiier)				
	nts have been added to this proposal					
eview	notes have been added.					
Copy As	s New Proposal					

**MAKE YOUR** 

**MENT**.

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Last Updated: 08/17/2022 20:18 <u>Contact Information</u>