## GRADUATE COUNCIL: PROPOSAL FOR CHANGE IN EXISTING COURSE/PROGRAM

**Originating Unit** 

Type of acti	ion: ch	ange in course	change in pro	gram		
Type of cha	inge request	red:				
Number		Title				
Description			Prerequisite(s)			
-	Drop course	e/program	Program Rec	quirements		
	Other (spec	ify)				
Semester an	ıd year cour	rse/program will ta	ke effect:			
Course insti	ructional m	ethodology:				
course component types: ugradcouncil.tcu.edu/forms/Course Component Types.pdf						
Current name:						
Proposed nam	ne:					
Appropriate computer abbreviation (30 spaces or less):						
Programs O	nly					
Current program code:						
(ex:EDCE-PF	HD)					
Proposed code	e (list 2)		or			
Current CIP c	code:					
Does the chan	nge require a r	new or change in CIP	code: Yes	No		
If yes, what is	s the proposed	new CIP code:				
*for reference	e please visit:	nces.ed.gov/ipeds/cipe	code/resources.a	aspx?y=56		
Is the program	n already con	sidered TCU STEM:	Yes	No		
Does the char	nge include a	request to be a TCU S	STEM program:	Yes No		

Description of change	(omit if dropping a course or program):
Present Catalog Copy	

Proposed Catalog Copy:		

Supporting evidence or justification:
Explain how the change(s) will affect the current outcomes and assessment mechanisms?
Additional resources required
Faculty:
Space:
<b>Equipment:</b>
Library:
Financial Aid:
Other:

Change in teaching load:
Does this change affect any other units of the University? Yes  If yes, submit supporting statement signed by chair of affected unit.
If cross-listed, provide evidence of approval by all curriculum committees appropriate to both the originating and the cross-listed units.
Chair of Originating Unit:
Name:
Unit:
Signature:

## List of Graduate Nursing Programs to be closed effective Fall 2020

NONCCONC - Oncology Nursing Certificate

NURS-MSN - Nursing MSN

NCNA-MSN - Clinical Nurse Specialist - Adult

NUED - Nursing Education. (Not a valid program)

NCLNCERT - Clinical Nurse Specialist - Adult Certificate (This is typo and not a valid program)