Council Approval

Note: This form is intended to track the progress of a proposal (whether from Academic Affairs or Health Sciences) through the Undergraduate and Graduate Councils.

	Proposal: Discontinue Environmental Engineering Program							
This proposal needs to go the Undergraduate Council Graduate Council Both Approvals Grad Approval/Undergrad Notification						ough: X		
This proposal has been approved by:								
	Jndergraduate Graduate Counc		D	_h	_		Date: _	3/20/18
Once the appropriate signature(s) have been obtained, please forward this completed form to the Office of the Senior Vice President for Academic Affairs. (NOTE: The SVP-AA is the Chief Academic Office for the University of Utah and reports to the Board of Regents in this capacity. When necessary, the CAO will get a signature from the SVP-HSC.)								
Chief Acad	demic Officer		1	V, L			Date: 💆	21/01/6

Once the Chief Academic Officer's signature has been obtained, this approval document will be forwarded to the **Office of the Academic Senate**.

Utah System of Higher Education Notification of Administrative Unit Change

Institution Submitting Request:		University of Utah				
Proposed Effective Date ¹ :		01/01/2019				
Institutional Board of Trustees' Approval Date:						
Existing Unit Title:		Environmental Engineering Program				
Sponsoring School, College, or Division:		College of Engineering				
Sponso	oring Academic Department(s) or Unit(s):	Civil and Environmental Engineering				
Proposal Type:						
	Name Change of Existing Unit					
	Administrative Unit Transfer					
	Administrative Unit Restructure (with or without Consolidation)					
	Administrative Unit Suspension					
\boxtimes	Administrative Unit Discontinuation					
	Reinstatement of Previously Suspended Administrative Unit					
	Reinstatement of Previously Discontinued Administrative Unit					
Administrative Unit Description/Rationale Briefly describe the changes to the administrative unit.						
The Department of Civil and Environmental Engineering is requesting the discontinuation of the Environmental Engineering Graduate Program (EEGP) and all degrees and certificates associated with the program including the Environmental M.E., MS., PhD and Certificate.						
The program was established in 1996 as part of an NSF program Integratice Graduate Research and Traineeship (IGERT), specifically focusing on promoting interdisciplinary teamwork between the college of Engineering and Mines and Earth Science,						
Enrollment declined in this program over the last decade. The last student enrollment in this major was Fall 2014 and no degrees have been awarded since Spring 2015.						
Chief Academic Officer (or Designee) Signature: I, the Chief Academic Officer or Designee, certify that all required institutional approvals have been obtained prior to						
submitting this request to the Office of the Commissioner.						
Daniel A. Reed						
Date:	Date: $10 - 9 - 2014$					

^{1 &}quot;Proposed Effective Date" refers to date after Trustee approval when change to unit is published.

I ynderstand that checking this box constitutes my legal signature.