

This template is to be used for proposed disestablishments included on the Academic Plan and for which the unit has received specific written approval from the Provost's office to proceed with internal proposal development and review. This proposal template should be completed and submitted by the Dean's Office to the University Provost's Office [[mailto: curriculumplanning@asu.edu](mailto:curriculumplanning@asu.edu)]. The disestablishment **may not** be implemented until the Provost's Office notifies the academic unit that the disestablishment proposal has completed the approval process.

UNIT AND PROGRAM INFORMATION

College/School/Institute: College of Technology and Innovation
Department/Division/School: Engineering
Name program to be disestablished: MS Tech in Technology (Alternative Energy Technologies)

Proposal Contact

Name: Scott Danielson **Title:** Associate Dean for Academic Programs
Phone number: 7-1185 **Email:** sdanielson@asu.edu

DEAN APPROVAL(S)

This proposal has been approved by all necessary unit and College/School levels of review. I recommend implementation of the proposed organizational change.

College/School/Division Dean name: Dr. Scott Danielson as designee for Dean Mitzi Montoya

Signature  **Date:** 9/11/2013

College/School/Division Dean name:
(if more than one college involved)

Signature _____ **Date:** ____ / ____ / 20

Note: An electronic signature, an email from the dean or dean's designee, or a PDF of the signed signature page is acceptable.

Implementation information: Degree Search is our official record of the academic catalog. Therefore, all academic programs which are active and have students enrolled are required to be listed on Degree Search. Upon request by the Dean's Office, an academic program can be removed from the undergraduate or graduate application; however, the program will remain in degree search with the notation "This program is no longer accepting applications," until the approved effective date of the disestablishment.

University Approval(s)

Vice Provost for Graduate Education

Andrew N. Webber

Signature:  **Date:** 10/11/13

Executive Vice President and Provost of the University

Elizabeth D. Phillips

Signature: _____ **Date:** ____ / ____ /

**PROPOSAL TO DISESTABLISH AN ACADEMIC PROGRAM
(Degree, concentration, certificate, minor)**

Name of program to be disestablished: MS Tech in Technology- Alternative Energy Technologies				
Plan code(s) for the program: <i>If a degree program is being disestablished that has multiple concentrations, list all plan codes impacted.</i> TSATMSTECH				
Requested effective catalog year for the disestablishment: 2014-15				
	Program Type		Degree Level	
<input type="checkbox"/>	Degree/major Degree type (e.g., BA, MBA, PhD):		<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Concentration for an existing degree program Degree and major: MS TECH		<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	Minor			
<input type="checkbox"/>	Certificate program		<input type="checkbox"/>	<input type="checkbox"/>

Briefly describe the rationale for disestablishment:

This degree concentration was closed to new enrollment effective Spring 14 with Provost approval. This disestablishment proposal will complete the process of disestablishment.

Impact on other existing programs:

May include availability of course content for students in other majors who may need it; other.
None expected. Other majors that may need related content have it available via the MS in Engineering (an active degree plan) which has an alternative energy focus area (using many of the same courses).

Impact on current students:

Estimate number of students still enrolled; anticipated date of last graduates; arrangements for continuing students and students in articulated transfer pathways (e.g., MAPP, TAG).

There are nineteen students enrolled in the program. The department will work with each student to determine a degree completion plan. Students will have access to content needed to complete their program available through the MS in Engineering, an active degree plan, which has an alternative energy focus area (using many of the same courses). The last anticipated graduation term (per iPOS data) is Fall 2015

Additional information:

Provide any relevant information not required above that will assist in evaluating the proposal.