

## New Program Proposal

Undergraduate Studies Committee program proposal presentation deadline: February 13, 2018

Graduate Studies Committee program proposal presentation deadline: February 8, 2018

All program proposals must be received by the University Faculty Council by March 1, 2018 to be considered for the 2018 - 2019 academic year.\*

\*Please note that a submitted program proposal form must be reviewed/approved by departmental leadership and Academic Affairs before it may be presented to the Undergraduate Studies Committee, Graduate Studies Committee, or University Faculty Council.

All fields that are outlined in red are required fields.

Requestor Name	<input type="text" value="Despina Stasi"/>	E-mail	<input type="text" value="stasdes@iit.edu"/>
Origination Date	<input type="text" value="2018-2-12"/>		
Is this an interdisciplinary program?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Note: An interdisciplinary program is defined as a program that is not administered by an academic department(s), but is administered by the larger college administrative unit. Co-terminal or dual degree programs are NOT considered interdisciplinary programs in this sense.			
Academic Unit	<input type="text" value="Applied Mathematics"/>	College	<input type="text" value="College of Science"/>
Program Title	<input type="text" value="Minor in Statistics"/>		
Effective Academic Year	<input type="text" value="2018 - 2019"/>	Effective Term	<input type="text" value="Fall 2018"/>
Academic Level	<input type="text" value="Undergraduate"/>		
Program Type	<input type="text" value="Minor"/>		
Is there more than one Academic Unit proposer?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
You may propose a program code and/or attribute below. The availability of the requested program code or attribute will be validated after submission. Please note that not all programs require a program attribute.			
Program Code	<input type="text"/>		
Program Attribute	<input type="text"/>		
Total Program Credit Hours	<input type="text" value="15"/>		

### Proposed Bulletin Entry

Detail the courses needed for the program including courses currently offered and new courses to be developed. Using the toolbar below, click on "Insert/Edit Formatted Table" and use the Course List option.

Course Requirements

Format	Styles					Source

# Applied Mathematics

## Course List

MATH 225	Introductory Statistics	3
MATH 332	Elementary Linear Algebra	3
MATH 475	Probability	3
MATH 476	Statistics	3
Select one of: Math 481 or Math 483 or Math 484 or Math 4XX Time Series		3
<b>Total Credit Hours</b>		<b>15</b>