FLORIDA ATLANTIC UNIVERSITY	NEW/CHANGE PROGRAM REQUEST Graduate Programs Department Mathematical Sciences College Science		UGPC Approval UFS Approval Banner Catalog
Program Name Doctoral Program		New Program*	Effective Date (TERM & YEAR) Spring 2021
 Please explain the requested change(s) and offer rationale below or on an attachment. We request to add "A Statement of Personal Objectives" to the list of admission requirements for Admission to Doctoral Study in the University catalog. Rationale: The Graduate College is cross checking admission requirements posted on the program sheets with the University catalog. It is noticed that the PhD in Mathematics did not have a statement of personal objectives listed in the University catalog, while it is listed on the Graduate College's program sheet. The requirement of a statement of personal objectives is also listed on the web-page of the Department of Mathematical Sciences. Program Sheet: https://www.fau.edu/graduate/programs/docs/phd_mathematical_sciences.pdf University catalog: http://www.fau.edu/academic/registrar/PREcatalog/science.php#mathd Department of Mathematical Sciences: http://www.math.fau.edu/apply.php The requested change will ensure the information we are presenting to students is consistent and accurate on all our sites. 			
*All new programs and changes to existing programs must be acco Faculty Contact/Email/Phone Hongwei Long/hlong@fau.edu /561-297-0810		mpanied by a catalog entry showing the new or proposed changes. Consult and list departments that may be affected by the change(s) and attach documentation None	
Approved by Amage of the text of the text of tex		Date 09/30/2020 10/21/2020	

Email this form and attachments to <u>UGPC@fau.edu</u> 10 days before the UGPC meeting.



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Memorandum

September 30, 2020

From: Hongwei Long Professor and Graduate Director Mathematical Sciences

Re: Math PhD Program Change

The current Admission to Doctoral Study in the University catalog:

Admission to Doctoral Study

Although each candidate will be considered individually, the admission requirements include:

- 1. A baccalaureate in Mathematics or a related field completed with an average of "B" or better;
- 2. A minimum GRE score of at least 157 on the quantitative reasoning section;
- 3. A TOEFL score, if applicable;
- 4. Three letters of recommendation; and
- 5. Approval of the FAU Mathematical Sciences Department graduate committee.

The proposed change (adding "A statement of personal objectives") on Admission to Doctoral Study in the University catalog:

Admission to Doctoral Study

Although each candidate will be considered individually, the admission requirements include:

- 1. A baccalaureate in Mathematics or a related field completed with an average of "B" or better;
- 2. A minimum GRE score of at least 157 on the quantitative reasoning section;
- 3. A TOEFL score, if applicable;
- 4. Three letters of recommendation;
- 5. A statement of personal objectives; and
- 6. Approval of the FAU Mathematical Sciences Department graduate committee.