FLORIDA ATLANTIC UNIVERSITY

UGPC APPROVAL	
UFS APPROVAL	
CATALOG	

Graduate Programs—PROGRAM CHA	NGE REQUEST CATALOG	
DEPARTMENT: MATHEMATICAL SCIENCES	COLLEGE: CHARLES E. SCHMIDT COLLEGE OF SCIENCE	
PROGRAM NAME: DOCTOR OF PHILOSOPHY IN MATHEMATICS	EFFECTIVE DATE (PROVIDE TERM/YEAR) FALL/2015	
PLEASE EXPLAIN THE REQUESTED CHANGE(S) AND OFFER RATIONALE BELOW AND/OR ATTACHED:		
REQUESTED CHANGE: REPLACE THE DEGREE REQUIREMENT		
[2] Completion of the qualifying examination in analysis and algebra. This examination must be successfully completed within two years of admission to doctoral study. No part may be taken more than three times.		
FOR THE PH.D. IN MATHEMATICS WITH THE FOLLOWING REQUIREMENT:		
[2] Successful completion of two qualifying examinations, chosen among algebra, analysis, and probability and statistics. The choice of areas should be guided by the student's research interests. Qualifying examinations can only be taken within two years of admission to doctoral study.		
OTHER US UNIVERSITIES (SUCH AS GEORGIA STATE U., U. OF ARKANSAS, UC SAN DIEGO, U. OF MEMPHIS, USF) THAT OFFER A PH.D. IN MATHEMATICS WITH A CONCENTRATION IN STATISTICS DO NOT REQUIRE ALGEBRA AS A QUALIFYING EXAM. FOR STUDENTS WHO WANT TO SPECIALIZE IN PROBABILITY AND STATISTICS, THE PROPOSED CHANGE FREES UP TIME TO LEARN MORE REQUIRED KNOWLEDGE IN PROBABILITY AND STATISTICS FOR DISSERTATION RESEARCH.		
Faculty contact, email and complete phone number: Consult and list	t departments that might be affected by the change and attach comments.	
R. Steinwandt, rsteinwa@fau.edu, 561-297-3353 N/A		
Department Chair: QQ QMQQQ College Curriculum Chair: Quantific College Dean: Quantific Quantific College Dean: Quantific Quantific College Dean: Quant	Date: 3/10/15 8/18/15 8/18/15 8/18/15 9-9-2015 9-9-2015	

Email this form and syllabus to <u>UGPC@fau.edu</u> one week before the University Graduate Programs Committee meeting so that materials may be viewed on the UGPC website prior to the meeting.

Wink McNamb & Co

o angles and angles company of the second of the control of the contraction of the contra

u orași cum purate partigare partigorio. La sensiatoria de attrata aptente construir de la comunication de proprieta filosoficies de april de apresent Construir de attrata de attrata de la termina de la comunication de la comunication de la comunication de la c

d - (- 5012)

andrones of the algebra of the control of the section of the section of the control of the contr

医骶骨性 计分类点 医乳头外外的 医皮基基 數學 化

are place the second of the control of the control

AND AND AND BUILDING OF THE PARTY OF THE PROPERTY OF THE PROPE