# **FAST TRACK APPROVAL PAGE**

Proposal little: Revision to Fast Track	Program for BS/MBA Mathematical Sciences  BS Math, conc Statistics
College: Business Administration	Department: Dean's Office
DEPARTMENT CHAIR- Associate Dear	ı - Dr. Erik Devos
I have read the enclosed proposal and	approve this proposal on behalf of the department.
Hendrik Digitally signed by Hendrik Devos	
DN: cn=Hendrik Devos, o=UTEP, ou=COBA, email=hdevos@utep.edu. c=US Date: 2020.09.22 12:00.44 - 06'00'	
Signature	Date
COLLEGE CURRICULUM COMMITTEE	CHAIR - Dr. Erik Devos
I have read the enclosed documents an committee.	nd approve the proposal on behalf of the college curriculum
Hendrik  Devos  DN: cn=Hendrik Devos, and ITER our COPA	
Devos = 0=UTEP, ou=COBA, email=hdevos@utep.edu, c=US Date: 2020.09.22 12:00:59	
Signature	Date
COLLEGE DEAN - Dr. James Payne	
I have read the enclosed documents an that the necessary funds will be allocated	d approve the proposal on behalf of the college. I certify ed by the college in support of this proposal.
James E. Payne Digitally signed by James Date: 2020.09.22 17:18:14	E. Payne 06'00'
Signature	Date

College: Science	Department: Mathematical Sciences
DEPARTMENT CHAIR- Dr. I	Maria C. Mariani
I have read the enclosed pro	posal and approve this proposal on behalf of the department.
Maria (ristina Mariani ocf36D491034D6_	9/22/2020
Signature	Date
COLLEGE CURRICULUM CO	MMITTEE CHAIR – Dr. Nancy Marcus
I have read the enclosed doccommittee.	cuments and approve the proposal on behalf of the college curriculum
Nancy Marcus	
	9-22-2020
Signature	Date
COLLEGE DEAN - Dr. Robe	rt Kirken
	uments and approve the proposal on behalf of the college. I certify be allocated by the college in support of this proposal.
Polit Oxun	9/23/20
Signature	Date

#### **Curriculum Change Memo**

Date: September 1, 2020

From: Laura M. Uribarri, Asst. Dean, COBA

Through: Dr. Maria C. Mariani, Chair, Department of Mathematical Sciences

Dr. Erik Devos, Assoc. Dean and Chair, MBA Policy Committee

Through: Dr. Robert Kirken, Dean, COS

Dr. James Payne, Dean COBA

To: Dr. Aaron Velasco, Chair, Graduate Council

Dr. Art Duvall, Chair, Undergraduate Curriculum Committee

Subject: Revision to Fast Track Program for BS in Mathematical Sciences-

Statistics Concentration/MBA

The College of Science and the College of Business Administration seek approval to update the fast-track program for undergraduate students pursuing a BS in Mathematical Sciences-Statistics Concentration who are also interested in pursuing a Master of Business Administration Degree. Specifically, this proposal revises the Master of Business Administration core courses in accordance with the new 36-credit hour degree plan.

Admission requirements and dually counted hours remain the same: BS students would be required to have a 3.3 cumulative GPA and 90 credit hours in order to apply for admission to the MBA program. BS/MBA fast-track students would be allowed to take 9 credit hours of MBA core coursework which would count dually toward the BS elective requirements and the MBA core requirements. Students are required to earn a grade of "B" or higher in order for MBA credits to count dually toward the BS and MBA. The table below illustrates the revised MBA core courses which could count dually.

MBA core courses eligible for fast-track dual credit		
MGMT 5311 - Organizational Management Seminar		
MKT 5311 - Marketing Management		
QMB 5311 - Quantitative Methods in Business		
BLAW 5306 - Business Law and Ethics		
FIN 5311 – Financial Management		
ECON 5311 - Managerial Economics		
OSCM 5308 – Concepts of Production Management		

ACCT 5304 -	Accounting	Analy	/sis
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### **Changes to an Existing Fast-Track Program**

#### **Graduate Course Inventory Changes**

## <u>Additions</u>

Course Prefix & No	ACCT 5304
Title: Accounting A	nalysis
Course Prefix & No	
Course Prefix & No	
Course Prefix & No	
<u>Deletions</u>	
Course Prefix & No Title: Financial Acc	ACCT 5301 counting
	ACCT 5311
Course Prefix & No. Title: Effective Mar	MGMT 5336 nagement of Human Resources
Course Prefix & No.	CIS 5313
Title: Strategic Info	ormation Systems
Course Prefix & No. Title: Global Econo	