isplay Program Modification Information	Page 1 of			
The University Of Toledo	Administrative Use Only Code*:			
PROGRAM REQUIREMENT REVISION FO	M Date Received: OLLEGE (mm/dd/yyyy)			
Please list the proposed program structure. Attach additional pages as nec	ry. Effective Date: GRADUATE STUDIES (mm/dd/yyyy)			
College: ENG . Dept/Acad	emic Unit: College of Engineering			
Contact Person: Wm. Ted Evans Phone: 530-3349	Email: william.evans@utoledo.edu			
Program Name : Practice Oriented Master of Science, with concentration in General Engineering Program Level: I Undergraduate I Graduate Changes and Reason for Changes				
The reason for the change is to allow flexibility in the curriculum for students Current Curriculum (30 hrs) Engineering - Required	with a variety of backgrounds. Proposed Curriculum (30 hrs) Engineering - Required			
CHEE 6700 (GNEN 6700) Management of Projects and Technological Innovatic GNEN 5500 Applications of Engineering Analysis GNEN 5700 Applied Probability and Statistics in Engineering	CHEE 6700 (GNEN 6700) Management of Projects and Technological Innovation One of two required – may take both GNEN 5500 Applications of Engineering Analysis GNEN 5700 Applied Probability and Statistics in Engineering			
Business - Required	Business – Any two of three required – may take all three			
Business - Required ACCT 5000 Introduction to Financial and Managerial Accounting BLAW 6100 (MGMT 6100) Leading through Ethical Decision Making OPMT 5520 Analysis of Manufacturing and Service Systems	Business – Any two of three required – may take all three ACCT 5000 Introduction to Financial and Managerial Accounting BLAW 6100 (MGMT 6100) Leading through Ethical Decision Making OPMT 5520 Analysis of Manufacturing and Service Systems			
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ACCT 5000 Introduction to Financial and Managerial Accounting BLAW 6100 (MGMT 6100) Leading through Ethical Decision Making OPMT 5520 Analysis of Manufacturing and Service Systems Required GNEN 6920 Special Projects in Engineering (6 hrs)	ACCT 5000 Introduction to Financial and Managerial Accounting BLAW 6100 (MGMT 6100) Leading through Ethical Decision Making OPMT 5520 Analysis of Manufacturing and Service Systems Required GNEN 6920 Special Projects in Engineering (6 hrs)			

No Attachment

Department Curriculum Authority:

Department Chairperson:

College Curriculum Authority:

College Dean:

After college approval, submit the original signed form to the Facult	ty Sena te (UH 3320) for undergraduate-level courses; for graduate-level courses
submit the original signed form to the Graduate School (UH3240).		1)

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William TErans

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FS Acad. Programs or Graduate Council:

Office of the Provost :

Registrar's Office: