

## Revision for MIMM 387

Proposal Reference : 2715  
 Number  
 PRN Alias : 10-11#754  
 Version No : 4  
 Submitted By : Miss Jennifer Dimassimo  
 Edited By : Ms Josie D'Amico

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Summary of Changes **Course Title, Prerequisites**

	Current Data	New Data								
Program Affected?		N								
Program Change Form Submitted?										
Subject/Course/Term	MIMM 387  <ul style="list-style-type: none"> <li>one term</li> </ul>									
Credit Weight or CEU's	3 credits.									
Course Activities	<ul style="list-style-type: none"> <li>A - Lecture</li> </ul>									
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Appl Microbiology&amp;Immunology</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Applied Microbiology and Immunology.</td> </tr> </table>	Course Title on Transcript	Appl Microbiology&Immunology	Course Title on Calendar	Applied Microbiology and Immunology.	<table border="1"> <tr> <td>Course Title on Transcript</td> <td><b>The Business of Science</b></td> </tr> <tr> <td>Course Title on Calendar</td> <td><b>The Business of Science</b></td> </tr> </table>	Course Title on Transcript	<b>The Business of Science</b>	Course Title on Calendar	<b>The Business of Science</b>
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Rationale		The Faculty of Management recently decided to discontinue the Minor in Technological Entrepreneurship for Science Students. The Faculty of Science would like to recreate this very important Minor. MIMM 387 is being revised (description, title, prerequisites) as a first step towards this goal.								
Responsible Instructor										
Course Description	The ability to select and manipulate genetic material has lead to unprecedented interest in the industrial applications of procaryotic and eucaryotic cells. Beginning in the 1970s the introduction of and subsequent refinements to recombinant DNA technology and hybridoma technology transformed the horizons of the biopharmaceutical world. This course will highlight the important events that link basic research to clinical/commercial application of new drugs and chemicals.									
Teaching Dept.	0232 : Microbiology & Immunology									

Administering Faculty/Unit	SC : Faculty of Science	SC : Faculty of Science
Prerequisites	Prerequisite: MIMM 211	At least one 200-level course in a biological or biomedical discipline or permission of instructor.  Web Registration Blocked? : <input type="text" value="N"/>
Corequisites		
Restrictions		
Supplementary Calendar Info	1. Winter	1. Winter
Additional Course Charges		
Campus		Downtown
Projected Enrollment		80
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		N
Effective Term of Implementation		201201
File Attachments		No attachments have been saved yet.
To be completed by the Faculty		
For Continuing Studies Use		

## Approvals Summary

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Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
4								Approved by Departmental Chair Edited by: Josie D'Amico on: May 9 2011
3								Approved by

								<b>Departmental Chair</b> Edited by: Jennifer Dimassimo on: May 3 2011
2								<b>Approved by Departmental Chair</b> Edited by: Josie D'Amico on: Feb 14 2011
1			<b>Approved</b> Malcolm George Baines Meeting Date: Feb 08 2011 Approval Date: Feb 8 2011 <a href="#">View Comments</a>					<b>Approved by Departmental Chair</b> Created on: Feb 8 2011