

Revision for BIOL 301

Proposal Reference : 842
 Number
 PRN Alias : 08-09#417
 Version No : 3
 Submitted By : Miss Anne M Comeau
 Edited By : Miss Anne M Comeau

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Summary of Changes **Prerequisites**

	Current Data	New Data				
Program Affected?		N				
Program Change Form Submitted?						
Subject/Course/Term	BIOL 301 <ul style="list-style-type: none"> one term 					
Credit Weight or CEU's	4 credits.					
Course Activities	<ul style="list-style-type: none"> A - Lecture L - Laboratory 					
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Cell and Molecular Laboratory</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Cell and Molecular Laboratory.</td> </tr> </table>	Course Title on Transcript	Cell and Molecular Laboratory	Course Title on Calendar	Cell and Molecular Laboratory.	
	Course Title on Transcript	Cell and Molecular Laboratory				
Course Title on Calendar	Cell and Molecular Laboratory.					
Rationale		ANAT/BIOC 212 is an equivalent course to BIOL 201 and should be listed in the prerequisites				
Responsible Instructor						
Course Description	An introduction to laboratory techniques with a focus on methods used to investigate fundamental questions in modern cell and molecular biology. Techniques including gene cloning, DNA and protein isolation and manipulation are covered, along with functional analysis of genes and proteins, basic bioinformatics, and computer-based experimental design and data analysis.					
Teaching Dept.	0286 : Biology					
Administering Faculty/Unit	SC : Faculty of Science					

Prerequisites	Prerequisites: PHYS 102 or 142, BIOL 200, BIOL 201, BIOL 202. BIOL 206 recommended.	<p>PHYS 102 or PHYS 142, BIOL 200, BIOL 201 or ANAT/BIOC 212, and BIOL 202. BIOL 206 recommended.</p> <table border="1"> <tr> <td>Web Registration Blocked? :</td> <td>Y</td> </tr> <tr> <td>Minimum Grade or Test Scores :</td> <td>C</td> </tr> <tr> <td>Prereq course or test taken at the same time? :</td> <td>N</td> </tr> </table>	Web Registration Blocked? :	Y	Minimum Grade or Test Scores :	C	Prereq course or test taken at the same time? :	N
Web Registration Blocked? :	Y							
Minimum Grade or Test Scores :	C							
Prereq course or test taken at the same time? :	N							
Corequisites								
Restrictions	<ul style="list-style-type: none"> Restrictions: Not open to students who have taken or are taking BIOC 300. Requires departmental approval. 							
Supplementary Calendar Info	<ol style="list-style-type: none"> Fall or Winter 1 hour lecture and one 6-hour laboratory 							
Additional Course Charges								
Campus								
Projected Enrollment								
Requires Resources Not Currently Available								
Explanation for Required Resources								
Consultation Reports Attached?								
Effective Term of Implementation		201001						
File Attachments		No attachments have been saved yet.						
To be completed by the Faculty								
For Continuing Education 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
3					Approved Lisa Stanischewski Meeting Date: Sep			Approved by Curric/Academic Committee

					29 2009 Approval Date: Sep 30 2009 View Comments		Edited by: Anne M Comeau on: Sep 29 2009
2							Submitted to Curriculum/Academic Committee for approval Edited by: Josie D'Amico on: Sep 28 2009
1							Submitted to Curriculum/Academic Committee for approval Created on: Sep 22 2009