

Revision for BIOL 111

Proposal Reference Number : 621
 Version No : 2
 Submitted By : Mrs Susan Gabe
 Edited By : Mrs Susan Gabe

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Summary of Changes	Course Description, Supplementary Calendar Info
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	Current Data	New Data				
Program Affected?		N				
Program Revision Form Submitted?						
Subject/Course/Term	BIOL 111 <ul style="list-style-type: none"> one term 					
Credit Weight or CEU's	3 credits.					
Course Activities	<ul style="list-style-type: none"> A - Lecture LE - Lab Exam LW - Laboratory PR - Presentation 					
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>Principles:Organismal Biology</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Principles: Organismal Biology.</td> </tr> </table>	Course Title on Transcript	Principles:Organismal Biology	Course Title on Calendar	Principles: Organismal Biology.	
Course Title on Transcript	Principles:Organismal Biology					
Course Title on Calendar	Principles: Organismal Biology.					
Rationale		Additions to the description more accurately describe the contents of the course. Changes in the Supplemental Information correct a factual error				
Responsible Instructor						
Course Description	An introduction to the structure, function and adaptation of plants and animals in the biosphere.	An introduction to the phylogeny, structure, function and adaptation of unicellular organisms, plants and animals in the biosphere				
Teaching Dept.	0286 : Biology					
Administering Faculty/Unit	SC : Faculty of Science					
Prerequisites	Prerequisite: none.					
Corequisites						
Restrictions	<ul style="list-style-type: none"> Restriction: Not open to students who have taken CEGEP objective 00UK or equivalent; or BIOL 115. 					
Supplementary Calendar Info	<ol style="list-style-type: none"> Fall 2 hours lecture and 3 hours laboratory This course serves as an alternative to CEGEP objective code 00UK May require departmental approval. Open to all students wishing introductory biology. Attendance at first lab is mandatory to confirm registration in the course. Note: This class will use a Student Response 	<ol style="list-style-type: none"> Fall 2 hours lecture and 3 hours laboratory This course serves as an alternative to CEGEP objective code 00UK May require departmental approval. Open to all students wishing introductory biology. Attendance at first lab is mandatory to confirm registration in the course. 				

	System (clicker) which can be obtained when you get your ID Card in the Trottier Building between August 20 and August 31st. If you already have your ID Card, you can get your SRS at Redpath Library Room 22 beginning August 20th.	7. This class will use a Student Response System (clicker) which can be obtained from the Bookstore.
Additional Course Charges		
Campus		
Projected Enrollment		
Requires Resources Not Currently Available		
Explanation for Required Resources		
Consultation Reports Attached?		
Effective Term of Implementation		200909
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
2	Approved Susan Gabe Meeting Date: Nov 3/08 Approval Date: Nov 4 2008 View Comments	Approved Susan Gabe Meeting Date: Nov 10/08 Approval Date: Nov 11 2008 View Comments						Approved by Department Meeting Edited by: Susan Gabe on: Nov 4 2008
1								Submitted to Departmental Curriculum Committee for approval Created on: Nov 4 2008