

Course Number Change for EPSC 104

Proposal Reference : 1328
 Number
 PRN Alias : 09-10#281
 Version No : 1
 Submitted By : Ms Kristy Thornton

[Display Printable PDF](#)

Summary of Changes **Subject/Course/Term, Restrictions**

	Current Data	New Data								
Program Affected?		N								
Program Change Form Submitted?										
Subject/Course/Term	EPSC 104 <ul style="list-style-type: none"> one term 	ESYS 104 <ul style="list-style-type: none"> one term 								
Credit Weight or CEU's	3 credits.	3 credits								
Course Activities	<ul style="list-style-type: none"> A - Lecture 	<table border="1"> <thead> <tr> <th>Schedule Type</th> <th>Hours Per Week</th> </tr> </thead> <tbody> <tr> <td>A - Lecture</td> <td>3</td> </tr> </tbody> </table> <p>Total Hours per Week : 3 Total Number of Weeks : 13</p>	Schedule Type	Hours Per Week	A - Lecture	3				
Schedule Type	Hours Per Week									
A - Lecture	3									
Course Title	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>The Earth System</td> </tr> <tr> <td>Course Title on Calendar</td> <td>The Earth System.</td> </tr> </table>	Course Title on Transcript	The Earth System	Course Title on Calendar	The Earth System.	<table border="1"> <tr> <td>Course Title on Transcript</td> <td>The Earth System</td> </tr> <tr> <td>Course Title on Calendar</td> <td>The Earth System.</td> </tr> </table>	Course Title on Transcript	The Earth System	Course Title on Calendar	The Earth System.
Course Title on Transcript	The Earth System									
Course Title on Calendar	The Earth System.									
Course Title on Transcript	The Earth System									
Course Title on Calendar	The Earth System.									
Rationale		The course ATOC104/EPSC104/GEOG104 was created to broaden the freshman science curriculum before the B.Sc. program in Earth System Science was approved. The course has been team-taught from the start by these 3 departments, as have the other Earth System Science courses, and it is an appropriate introduction to the Earth System Science program. Renumbering EPSC104 to a single course ESYS104, and retiring ATOC104 and GEOG104 will simplify student registration.								
Responsible Instructor										
Course Description	Earth system science examines the complex interactions among the atmosphere, biosphere, geosphere and hydrosphere. It focuses on physical, chemical, and biological processes that extend over spatial scales ranging from microns to the size of planetary orbits, and spans time scales	Earth system science examines the complex interactions among the atmosphere, biosphere, geosphere and hydrosphere. It focuses on physical, chemical, and biological processes that extend over spatial scales ranging from microns to the size of planetary orbits, and spans time scales								

	from fractions of a second to billions of years.	from fractions of a second to billions of years.
Teaching Dept.	0289 : Earth & Planetary Sciences	0289 : Earth & Planetary Sciences
Administering Faculty/Unit	SC : Faculty of Science	SC : Faculty of Science
Prerequisites		
Corequisites		
Restrictions	<ul style="list-style-type: none"> Restriction: Not open to students who are taking or have taken ATOC 104 or GEOG 104. 	Not open to students who are taking or have taken ATOC 104 or GEOG 104 or EPSC 104.
Supplementary Calendar Info	<ol style="list-style-type: none"> Winter 3 hours lectures 	<ol style="list-style-type: none"> Winter 3 hours lectures
Additional Course Charges		
Campus		Downtown
Projected Enrollment		
Requires Resources Not Currently Available		N
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

[Show all comments](#)

Version No.	Departmental Curriculum Committee	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
1								Submitted to Curriculum/Academic Committee for approval Created on: Nov 4 2009