

## Course Number Change for ATOC 210

Proposal Reference : 772  
 Number  
 PRN Alias : 08-09#347  
 Version No : 1  
 Submitted By : Ms Josie  
 D'Amico

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

	Current Data	New Data								
Program Affected?		N								
Program Change Form Submitted?										
Subject/Course/Term	ATOC 210 <ul style="list-style-type: none"> <li>one term</li> </ul>	<b>ATOC 181</b> <ul style="list-style-type: none"> <li><b>one term</b></li> </ul>								
Credit Weight or CEU's	3 credits.	3 credits								
Course Activities	<ul style="list-style-type: none"> <li>A - Lecture</li> <li>Q - Conference</li> </ul>	<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><b>A schedule type was removed.</b>            Total Hours per Week : 3            Total Number of Weeks : 13</p>	Schedule Type	Hours Per Week	A - Lecture	3				
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Course Title	<table border="1"> <tbody> <tr> <td>Course Title on Transcript</td> <td>Intro to Atmospheric Science</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Introduction to Atmospheric Science.</td> </tr> </tbody> </table>	Course Title on Transcript	Intro to Atmospheric Science	Course Title on Calendar	Introduction to Atmospheric Science.	<table border="1"> <tbody> <tr> <td>Course Title on Transcript</td> <td>Intro to Atmospheric Science</td> </tr> <tr> <td>Course Title on Calendar</td> <td>Introduction to Atmospheric Science.</td> </tr> </tbody> </table>	Course Title on Transcript	Intro to Atmospheric Science	Course Title on Calendar	Introduction to Atmospheric Science.
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Course Title on Calendar	Introduction to Atmospheric Science.									
Rationale		The Faculty of Science has approved a motion requiring that General Interest Science Courses be renumbered to 18X.								
Responsible Instructor										
Course Description	A survey of the Earth's atmosphere, weather and climate system. Topics include the fundamental processes that determine interactions between the atmosphere, ocean and biosphere; anthropogenic effects such as global warming, the ozone hole and acid rain; a perspective on future climate change.	A survey of the Earth's atmosphere, weather and climate system. Topics include the fundamental processes that determine interactions between the atmosphere, ocean and biosphere; anthropogenic effects such as global warming, the ozone hole and acid rain; a perspective on future climate change.								
Teaching Dept.	0291 : Atmospheric & Oceanic Sciences	0291 : Atmospheric & Oceanic Sciences								
Administering Faculty/Unit	SC : Faculty of Science	SC : Faculty of Science								

Prerequisites		
Corequisites		
Restrictions	<ul style="list-style-type: none"> <li>Restriction: Open to all students except those who have taken ATOC 214</li> </ul>	<b>Not open to students who have taken ATOC 210 or ATOC 214.</b>
Supplementary Calendar Info	<ol style="list-style-type: none"> <li>Fall and Winter</li> <li>3 hours lectures</li> </ol>	<ol style="list-style-type: none"> <li>Fall and Winter</li> <li>3 hours lectures</li> </ol>
Additional Course Charges		
Campus		Downtown
Projected Enrollment		
Requires Resources Not Currently Available		N
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
1								Submitted to Curriculum/Academic Committee for approval Created on: Jan 28 2009