

Course Revision Form

(07/2004)

1. Will this course revision If "yes", has a Program F			?	☐ Yes X No ☐ Yes ☐ No			
2. Teaching Department:	Physics		Off Ca	us ntown, Macdonald, ampus, Distance ther – specify)			September 2008
	Science		Dowr	itown			
6. Responsible Instructor:	Prof. T. Webb						
7. Credit Weight (or CEU's for non-credit C 3 Old Credit Weight or CEU 3			☐ 2 c ☐ 2 n	n: erm onsecutive terms (D on-consecutive term onsecutive terms (J	ns (N1,	N2)	
9. Number Change From:		10. Consolidation	of Courses	:	11. \$	Split of Multi-	Term Course:
12. Course Title (Limit 30 ch No changes Old Course Title (if appl Introductory Astrophysic	icable)	urses.	(Lim Note the 3	rse Title to Appear i it 59 characters): This can ONLY be ar 0 character course title roductory Astrophysic	n expans e in Box	sion of word(s)	
14. Rationale for revised co	urse						

15. New

(may be found in the Calendar or Banner)

An introduction to astrophysics with emphasis placed on methods of observation and current models

17. Supplementary information to appear in the Calendar in addition to the course description. Such as: equivalent course(s), contact hours, enrolment limitations, language of instruction etc. Please enter the information as it should appear in the calendar notes.

19. Projected Enrolment:

22. Revised Restriction(s):	
Old Restriction(s):	
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23. Additional Course Charges (must Committee)	be approved by the Fee Policy
Description of Fee (e.g. screening fee)	Amount

25. Consultatio

INFORMATION FOR ADMISSIONS, RECRUITMENT & REGISTRAR'S OFFICE									
To be completed b Slot Course:	by the Faculty Yes No	<i>To be comple</i> CIP Code	ted by ARR	<i>For Continuir</i> CE Admin. U CE Non-Grar		9			
26. Approvals: Routing Sequence	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP			
Name									
Signature									
Date									
Departmental Contact Person (name/phone/email)									