

Astrophysics Minor Worksheet (2010)

Year 1: (identical to major/honours)

science _____ (CSCI 1226) PHYS 1100 _____ ENGL 1205 _____ MATH 1210 _____ science _____ (CHEM 1210)	ASTR 1100 _____ PHYS 1101 _____ PHYS 1500 _____ MATH 1211 _____ science _____ (CHEM 1211)
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Summary of first year courses:

12 hrs. ASTR/PHYS; 6 hrs. MATH 1210/1211; 3 hrs. ENGL;
 9 hrs. science.

Year 2:

ASTR 2100 _____ PHYS 2300 _____ science _____ <u>MATH 2301</u> science _____ <u>MATH 2311</u> arts/ECON _____	ASTR 2400 _____ physics* _____ science _____ <u>MATH 2303</u> humanities _____ arts/ECON _____
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*selected from PHYS > 2000

Summary of second year courses:

12 hrs. ASTR/PHYS; 9 hrs. sciences; 3 hrs. humanities;
 6 hrs. arts/ECON.

Year 3:

astronomy [†] _____ arts/ECON _____ elective _____ elective _____ elective _____	ASTR/PHYS [‡] _____ arts/ECON _____ elective _____ elective _____ elective _____
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[†]selected from ASTR > 3000

[‡]selected from ASTR > 3000 or PHYS > 2000

Summary of third year courses:

6 hrs. ASTR/PHYS; 6 hrs. arts/ECON; 18 hrs. electives.

over...

Programme Summary:

area	hours needed	courses	hours earned
ASTR/PHYS	30	10	_____
MATH 1210/1211	6	2	_____
ENGL 1205	3	1	_____
humanities	3	1	_____
science	18	6	_____
arts/ECON	12	4	_____
electives	18	6	_____
Grand total	90	30	_____