NMSU Regular Undergraduate Minor in Astronomy

Student Name: _____ ID Number: _____

has completed the following courses to satisfy the requirements for a regular undergraduate minor in Astronomy. This minor requires 19 credits with a grade of C or better.

COURSE	CREDITS	GRADE (C or better)
1. Four credits from among the following courses: (circle selected course number)		
ASTR 105G / 110G	4	_____
2. Six credits from among the following courses: (circle selected course numbers)		
ASTR 301V / 305V / 308V / 330V / 400	3	_____
ASTR 301V / 305V / 308V / 330V	3	_____
3. Three or six credits of ASTR 401 and/or ASTR 402	3 / 6	_____/_____
4. Zero, three or six credits from among the following courses: (circle selected course numbers)		
ASTR 400 / 405 / 406 / 435	3	_____
ASTR 405 / 406 / 435	3	_____

If three credits of ASTR 400 were used in requirement #2, three additional credits of ASTR 400 may be used in requirement #4.

5. Three or zero credits from the long list of courses in the physical sciences, engineering, or related fields listed under requirement #5 in the undergraduate catalog

(see online listing at Astronomy > Academics > Undergraduate Program)

Course: _____ 3 _____

Requirements #3, #4 and #5 together comprise nine credits.

TOTAL CREDITS _____

Department Head: _____ Date: _____

Fall 2012