

NMSU Undergraduate Minor in Astronomy with an Emphasis in Engineering

Student Name: \_\_\_\_\_ ID Number: \_\_\_\_\_

has completed the following courses to satisfy the requirements for an undergraduate minor in Astronomy with an emphasis in Engineering. This minor requires 18-19 credits with a grade of C or better.

COURSE	CREDITS	GRADE (C or better)
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1. Three or four credits from among the following courses: (circle selected course number)

ASTR 105G / ASTR 110G	4	_____
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PHYS 215G / PHYS 216G	3	_____
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2. Three credits from among the following courses: (circle selected course number)

ASTR 301V / 305V / 308V / 330V	3	_____
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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 and matching number of credits - 3 for one course on one line, 6 for two courses on the same line)

ASTR 400 / 405 / 406 / 435	3 / 6	_____/_____
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A E 428 / E E 400 / E E 418 / E E 419 / M E 400	3 / 6	_____/_____
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5. Six or three 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	_____
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Course: _____	3	_____
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Requirements #3, #4 and #5 together comprise twelve credits.

TOTAL CREDITS    \_\_\_\_\_

Department Head: \_\_\_\_\_ Date: \_\_\_\_\_