

# M.A. Earth and Planetary Sciences (30 S.H. required to complete the degree)

Name: \_\_\_\_\_ Phone: \_\_\_\_\_ Date: \_\_\_\_\_

Address: \_\_\_\_\_ E-mail: \_\_\_\_\_



## COMPLETION OF PHYSICS CORE REQUIREMENT COURSES (12 S.H.)

PHY 510 Thermodynamics	3	
PHY 520 Scientific Methods	3	
PHY 550 Special Topics in Earth and Planetary Sciences	2-3	
PHY 590 Seminar in Earth and Planetary Sciences	3	

PHY 550 is offered only in summer, students may elect 2 credits or 3 credits with an additional assignment. If the 2 credit option is elected, then a 4 credit PHY 598/9 course may be used to fulfill degree requirements.

## EARTH AND PLANETARY OPTIONS (12 S.H.)

EPS 530 Planetary Physics	3	
EPS 510 Physical Oceanography	3	
EPS 521 Meteorology and Weather Systems	3	
EPS 540 Physical Geology	3	

Three of these courses must be taken. PHY 598 or 599 may be substituted for one course with graduate committee written permission.

## THESIS OR EDUCATION COURSE REQUIREMENTS (6 S.H.)

EPS 592 Independent Thesis Research in Earth and Planetary Sciences	6	
Thesis Defense (P/F) <b>or</b> the following:		Date of Completion:
ED 500 Contemporary Educational Issues	3	
ED 5XX Acceptable 500-level courses include ED 530, ED 532, and ED 556	3	
Final Comprehensive Exam in Earth and Planetary Sciences (P/F)	3	Date of Completion:

## TRANSFER CREDITS

WCSU Course: Course/School:		
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WCSU Course: Course/School:		

## NOTES:

Admission requirements have been explained to me and I understand my obligations to read the graduate catalog and follow the Thesis or Comprehensive Exam Guidelines and other program requirements.

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Coordinator Signature

\_\_\_\_\_  
Date