



Note: Either the current or a later version of the degree plan can be used by the student.

Name _____

Student ID _____

Advisor's Signature _____

Date _____

Chair's Signature _____

Date _____

Part One: Liberal Studies Requirements

(Note: Refer to the on-line catalog to find a detailed listing of all courses approved for liberal studies credit.)

Dept. No. Title Units Sem/Yr

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I. FOUNDATION REQUIREMENTS

III. DISTRIBUTION REQUIREMENTS (cont'd)

English

ENG 105 Critical Reading & Writing _____

Science and Applied Science (3-6 hours)

_____ _____ _____ _____
 _____ _____ _____ _____

Mathematics (at least 3 hours)

MAT _____ _____ _____ _____

Social and Political Worlds (3-6 hours)

_____ _____ _____ _____
 _____ _____ _____ _____

Note: Any NAU MAT or STA course satisfies this requirement (except MAT 101X, 102X, 108, or 150.).

II. DISTRIBUTION REQUIREMENTS

III. LIBERAL STUDIES ELECTIVE

Aesthetic and Humanistic Inquiry (3-6 hours)

_____ _____ _____ _____
 _____ _____ _____ _____

Elective from any of the Liberal Studies Requirements (3 hours)

_____ _____ _____ _____

Cultural Understanding (3-6 hours)

_____ _____ _____ _____
 _____ _____ _____ _____

Lab Science (4 hours)

_____ _____ _____ _____
 _____ _____ _____ _____

Degree Checklist:

Liberal Studies Foundation (7 hours) _____

Liberal Studies Distribution Requirements (25 hours) _____

Liberal Studies Elective (3 hours) _____

Major Requirements _____

Diversity Requirements _____

Additional hours to total 120 units _____

(At least 30 hours of your 120 hours must be Upper Division Hours)

Advisor's Signature _____

Part Two: Major Requirements

<u>Dept</u>	<u>Course #</u>	<u>Title</u>	<u>Units</u>	<u>Term*</u>	<u>Sem. Taken</u>
I. Mathematics Prerequisites (15 Units)					
MAT	136	Calculus I	4	All Year	_____
MAT	137	Calculus II	4	All Year	_____
MAT	238	Calculus III	4	All Year	_____
MAT	239	Diff. Eq.	3	All Year	_____
II. Physics and Astronomy (47 Units)					
PHY	161	Univ. Phy. I	3	Fall & Spring	_____
PHY	161L	Univ. Phy. I Lab	1	Fall & Spring	_____
PHY	262	Univ. Phy. II	3	Fall & Spring	_____
PHY	262L	Univ. Phy. II Lab	1	Fall & Spring	_____
PHY	263	Univ. Phy. III	3	Fall & Spring	_____
PHY	264	Elec. for Science Students	3	Spring	_____
PHY	265	Intr. Computational Phy.	3	Spring	_____
PHY	301	Meth. of Analytical Physics	3	Fall	_____
PHY	321	Mechanics I	3	Fall	_____
PHY	331	E & M I	3	Fall	_____
PHY	332	E & M II	3	Spring	_____
PHY	361	Modern Phy.	3	Spring	_____
PHY	441	Thermal & Statistical Phys.	3	Spring	_____
PHY	471	Quantum Mechanics	3	Fall	_____
PHY	333W**	Adv. Lab	3	Spring	_____
PHY	498C***	Senior Seminar	3	Fall	_____

PLUS: 3 additional units of upper-division physics and astronomy courses.

*Subject to change without notice. Check with your advisor often for any updates.

**This course satisfies the Junior-Level Writing Requirement.

***This course satisfies the Senior Capstone Requirement. A substitution of 2 credit hours of undergraduate research (PHY OR AST 485) may be substituted for 2 hours of Senior Seminar.

NOTE: You may not count more than one grade below a C in a physics or astronomy course toward the major requirements for this degree.

