

COLLEGE OF ARTS AND SCIENCES DEPARTMENT OF PHYSICS AND ASTRONOMY

Bachelor of Arts in Physics

Name:		Student#:			Graduation Date:				
A 1.1									
Address:							Pawprint:		
	PHYSICS COURSES								
Course #	Course Title								
2010 (1)	Undergraduate Physics Seminar								
2750(5)	University Physics I								
2760(5)	University Physics II								
3150W (3)	Introduction to Modern Physics		S						
PHYSICS EI	ECTIVES: 5 physics or as	tronom	וסט ער	urses 3000/	400	00 level (1	5 credit hours)		
Notes:									
NOTES.									
RELATED FIELD COURSES									
Course#	Course Title			Course #		Course T	itle		
MATH 1500(5) Calculus I			MATH 4100	(3)	Differen	tial Equations		
MATH 1700(5) Calculus II								
MATH 2300(3) Calculus III								
PICK ONE									
	- Algorithm Design and Programing I (CMP_SC1050) (4)								
	- Intro to Problem solvir	ng and	Progi	raming (INF	TC :	1040) (3)			
StudentDate									
Director of Undergraduate Studies Date									
Dean's Office (107 Lowry Hall) Date									
Dean 301110	(10) LOWI Y Hall						_5410		_



Depth of Study

authored course.

Requirement: 3, 2000-level courses from 2 of the

areas above, including one A&S course and one MU-

College of Arts and Science Foundation, General Education, and University Requirements Bachelor of Arts Degree

	Department/Course #	Semester		Department/Course #	Semester
English 1000 or equivalent*			Math and Quant Reasoning*		
Writing Intensive I (1000+)*			A&S Diversity Intensive Req		
Writing Intensive II (3000+)*			Capstone*		
American Government or History					
Second Language (generally 12-13 hour	s;				
must be in the same Langua	ige)				

College of Arts and Science Foundation Requirements

(List courses already completed and courses to be completed)

— Completion of the A&S Foundation requirements satisfies the MU Distribution of Content requirement for general education (if student is pursuing a second non-A&S degree and/or transfers to another division, check with the appropriate advisor concerning courses meeting MU Distribution of Content requirement)

	Department and	d Course Number		emester/ rade	Hours	Total Hours		
Area 1 — Biological, Physical, Mathematical Sciences 9 hours minimum covering at least 2 of 3 categories (must include 1 science lab).							-Courses in the major department may not be used to fulfill A&S Foundation (Breadth of Study and Depth of Study) requirements -30 of the last 36 hours must be taken as MU	
Area 2a — Behavioral Sciences 6 hours minimum. 6 hours of A&S coursework must be completed in Area 2a and 2b (total)							-30 hours must be completed at the 3000-4000 level -In order to graduate,	
Area 2b – Social Sciences 9 hours minimum covering at least 2 subjects 6 hours of A&S coursework must be completed in Area 2a and 2b (total)							students must have the following Grade Point Averages (GPAs): 2.0 cumulative GPA (UM) 2.0 major GPA (MU) *Course must be completed with a grade of C- or higher.	
Area 3 — Humanities and Fine Arts 12 hours minimum covering at least 3 subjects. 3 hours of A&S coursework must be completed							Last update 9/2021	
All students must file a graduation plan the fall or spring semester after completing 60 credit hours.							eting 60 credit hours.	

A final graduation check is completed before the last semester of enrollment.

Students may review progress towards most majors by checking their degree audit:

 $web\ site: https://generaleducation.missouri.edu/requirements/$

https://registrar.missouri.edu/degrees-audits/degree-audits/

Students may check courses that count towards the distribution of content on MU's general education requirements