College of Arts and Sciences Advising Worksheet

General Education Total Credits:

MEDICAL PHYSICS BS

GENERAL EDUCATION REQUIREMENT – requires one course of 3 or more credits in each area and a minimum total of 40 credits. See catalog for list of approved courses.

OU Status Credits Foreign Language and Culture Global Perspective Literature Natural Science and Technology PHY 151 Formal Reasoning MTH 154 Social Science Western Civilization Writing Foundations- Composition II (2.0 GPA) MTH 155 Knowledge Application (outside of major) Completed REMAINING Required

IMPORTANT NOTES:

A cumulative GPA of 2.0 is required overall and in the major.

At least 16 credits in Physics courses must be completed at Oakland University.

2012-2013 Catalog (since 2007)

GENERAL EDUCATION THAT MAY BE DOUBLE-COUNTED

U.S. Diversity Writing Intensive in Gen Ed	
Writing Intensive in Con Ed	
Whiting intensive in Gen Ed	
Writing Intensive in Major PHY 400 Since Fall '06 or 490 Fall '07	DC
Capstone PHY 400 Since Fall '06 or 490 Fall '07	DC

Catalog:

COLLEGE EXPLORATORY REQUIREMENT – Additional liberal arts beyond Gen Ed Explore in a single rubric (subject) outside of your major, for a minimum 12 credits. May be met with the completion

of a double major, CAS minor, or approved		Course	Sta	atus	Credits	
Student will complete exploratory with:						
Exploratory Notes:						
College Explorator	College Exploratory Total Credits:		ed Com	pleted	REI	MAINING
College Explorator	ly rotal Greuits.	12		0		

MINOR COURSES (optional)

			С	ourse	Sta	atus	Credits
Minor Total Credits:	Re	equir 0	ed	Comple 0	eted	REI	MAINING

MAJOR COURSES - A minimum of 41 credits in PHY is required for the BS degree.

Verify major with department			Course	Status	Credits
PHY 151		4			
PHY 152		4			
PHY 158		2			
PHY 317		2			
PHY 318		2			
PHY 325		4			
PHY 326		4			
PHY 351		4			
PHY 371		4			
PHY 372		4			
PHY 381		4			
PHY 400 or 490 (capstone)		3			
	Major Total Credits:	Require	ed Comple	eted REI	MAINING
	major rotal Credits.	41	0		

COREQUISITE	COURSES n	eeded to fini	sh the degree
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		Course	Sta	atus	Credits
MTH 154 (requires placeme	ent)				
	4				
MTH 155	4				
MTH 254	4				
APM 255 (257)	4				
STA 226	4				
CHM 157	5				
CHM 158	5				
4 additional CHM credits above	e 157	(may include 201	but NO	OT 300))
	4				
BIO 111	4				
BIO 205	4				
BIO 207	4				
Corequisite Credits:	equir 46	ed Comple 0	eted	REN	MAINING

CREDIT SUMMARY AFTER:

ADVISER NOTES:

MINIMUM CREDITS REQI	JIRED:		124
OU credits completed			
Transfer credits (on OU tra			
	TOTAL CREDI	TS	0
Pending OU and/or transfe	r		
I IATOT	DEGREE CREDI	TΩ	0
TOTAL	DEGITEE GITED	0	•
_	REDITS NEEDE	_	124

General Education	
Diversity	
WIM/WIGE/Capstone	
Exploratory or Distribution	
Major	
Corequisites	
Electives	
TOTAL CREDITS REMAINING:	124

32 CREDITS AT 300-400 LEVEL

OF OUTDING ALL AND FELLE						
PHY			PHY			
PHY			PHY			
PHY			PHY			
PHY			PHY			
PHY						
300-400 Completed		0				
REMAINING:		AINING:	32			

With no substitutions or exceptions 31 credits of 300-400 level classes will be met by major