PHYSICS AUDIT BULLETIN: 2009-11

STUDENT NAME: **Banner ID:**

Course #	Course Name	Hrs.	Complete	Alternative	Course Name	Complete	Petition
			Yes/No	Course No.		Yes/No	Date
Physics Core (39-41 credit hours)							
PH 125	General Physics I	3					
PH 125L	General Physics Lab I	1					
PH 126	General Physics II	3					
PH 126L	General Physics Lab II	1					
or							
PH 215	Physics I	3					
PH 215L	Physics I lab	1					
PH 216	Physics II	3					
PH 216L	Physics II lab	1					
and							
PH 246	Modern Physics	3					
PH 247	Modern Physics Lab	1					
PH 315	Classical Mechanics	3					
PH 315L	Classical Mechanics Work	1					
PH 365	Electricity & Magnetism	3					
PH 365L	Electricity & Magnetism W	1					
PH 408	Physics Laboratory Study	2					
PH 445	Quantum Physics	3					
PH 445L	Quantum Mechanics Work	1					
EP 217	MT Methods PE & Engin.	3					
EP 260	DC/AC Circuits & Electroni	3					
EP 260L	Engineering Physics Lab	1					
EP 451	Numerical Physics	3					
EP 451L	Numerical Physics Worksh	1					
REQUIRED MATHEMATICS SUPPORT COURSES: 12 Hours							
MT135	Calc & Analy.Geometry I	4					
MT136	Calc & Analy.Geometry II	4					
MT233	Calc & Analy. Geo. III	4					
REQUIRED CHEMISTRY SUPPORT COURSES: 5 Hours							
CH141 O	General Chemistry I	4					
CH151H	Chemistry Principles	4					
CH143 O	Gen. Chem. Lab.I	1					
CH153	Chem. Princ. Lab I	1					
B.S. in Physics Major: 53-55 credits, includes Physics core & required support courses plus:							
Upper Division Approved Technical Electives: 14 hours of PH, EP, MT or CS, the 14 credits must							
include: 6 hours of PH Lecture credits & 2 hours of PH or EP lab credits							

B.S. in Engineering Physics: 53-55 credits includes PH core plus MT & CH support courses:

Upper Division Approved Technical Electives: 14 hours of PH, EP, Mt or CS, the 14 credits must include: 6 hours of EP lecture credits & 2 hours of EP lab credits

B.S. in Interdisciplinary Physics Major: 57-65 credits, includes Physics core and MT & CH support

interdisciplinary support courses from BL, CH, MT, CS, PS or the Boler School of Business

Either, 24 hours of lower division courses including 4 credits of laboratory courses:

or , an additional 18 credits including at least 9 credits of upper division courses

B.A. in Physics major: 39-41 credit hours includes Physics core plus required Math & Chemistry su

Total PH credits plus registered courses: **Major GPA:**

Courses needed to complete major:

ADVISOR'S SIGNATURE: **DATE:**

DEPARTMENT CHAIR'S SIGNATURE: **DATE:**