

Physics Major Curriculum Planning Form

Name _____

Adviser _____

Academic Interest(s) _____

Distribution Requirements:

- Arts & Expression - AEX
- Humanities - HUM
- Social Science - SSC
- Math & Foreign Language - MFL
- Natural Sciences with Lab - NSCL
- Natural Sciences / science studies - NSC / SST
- Diversity - DIV
- Diversity in a different department - DIV

Fall	Spring
Phys 151 -- University Physics (1) Math 135 -- Calculus 1 (1) FYP - First Year Program (1.5) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>	Phys 152 -- University Physics (1) Math 136 -- Calculus 2 (1) FYS - First Year Seminar (1.5) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>
Phys 221- Modern Physics (1) Math 205 - Calculus 3 (1) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>	Phys 222- Modern Physics (1) Math 230* - Differential Eq (1) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>
Phys 307 - Classical Mechanics (1) Phys 333 - Math Methods (1) Phys 317 - Instrumentation lab (0.5) Math 217* - Linear Algebra (1) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>	Phys 308 - Electricity & Magnetism (1) Phys 318 - Electronics lab (0.5) Phys 452* - Seminar course (0.5) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>
Phys 468 - Independent research (1) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>	Phys 401 - Quantum Mechanics (1) <div style="text-align: right; margin-top: 20px;"> GPA _____ CUM GPA _____ </div>

* Indicates recommended