Physics Major

Associate Professor: L. Stumpe

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The Department of Mathematics and Physics offers a major and a minor program of study in physics. Physicists seek a description of nature in terms of its most fundamental entities. They study systems ranging in size and complexity from quarks to the universe itself. The offerings of the department are planned to meet the following needs: (1) general cultural knowledge, (2) speci c group requirements for majors in other departments, (3) basic subject matter for those preparing to enter various branches of engineering or other

ACADEMIC REQUIREMENTS SUMMARY SHEET

ACADEMIC YEAR 2024-2025

Major: PHYSICS

Student's Last Name	First Name	Middle Initial

Advisor

Date Major Declared

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Course Code	Title	Hours	Semester	Grade
•	CSC 104 and (MAT 325 Introduction to Numerical Analysis OR MAT 215 Linear Algebra)	6		
•	Six hours of computer science including CSC 111 Fundamentals of Computer Science I	6		
		66-71		
	Total Hours For Major			

If any substitutions or waivers of requirements are allowed, please list below and initial.

Advisor Signature Grade