

N UNIVERSITY	Student ID
ıd‡anapolis ———®	Date

2024-25 Engineering Physioshecklist

TRANSFORMATIONAL JOURNEY PROGRAM (T. First Year Experience (3 credits)FY\$10 First Year Seminar Faith and Ethics (9 credits)THI105 Introduction to TheologyPHI130 Human Nature & PersonSecond THL*	Engineering Phsics Major Core Requiremen(\$0 hours) MAT 230 Calculus I 4 MAT 231 Calculus II 4 PHY 201 University Physics I 4 PHY 202 University Physics II
Scientific Problem Solving Fulfilled by major requirements	
Quantitative Problem Solving Fulfilled by major requirements	
Civics Problem Solving (3 credits)EGR 317 Engineering EconomicsBUS 109 Business Plan CompetitionHIS 100 Civics and Democratic Engagement	
Communication (6 credits)ENG 12Writing and CommunityCOMI01 Public Speaking	
Cultural and Global Awareness (6 credits) World Languageletermined by placement) One of the following courses: GL\$01 Global Perspectives HUM210 Meaning Through Culture	
Health and WellBeing (6 credits) HWBI 10 Holistic Health: Mind, Body, and Spir One of the following courses: PSY01 General Psychology PSY20 Human Growth and DevelopmentSOG01 Introduction to Sociology	
Broad Integrative Knowledge Outside Major** a. Completion of a minor b. Completion of a second major c. Completion of a Pathway * Please refer to catalog or MUHUB Progressfor a complete list of courses that meet these requirements **Please refer to catalog or MUHUB Progress tab for description ofacceptable major/minor options.	

2024-25 B.S.Engineering Physidslajor Sample Four-Year Plan

Year One							
Fall Semester		Spring Semester					
Requirement Category	Course	CreditHrs	Requirement Category	Course	CreditHrs		

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