

This document is not a substitute for academic advisement.

Approved by The Engineering Program (February 2022)

Degree Map: [Applied Physics – Dual Degree Engineering \(BS\)](#)
Physics Program
School of Natural Sciences & Mathematics Stockton University
USC 1 – 240 | 609-552-4546

The following is a suggested plan of study for completion of this degree program.

The goal of a Degree Map is to ensure that students graduate with no more than 12 credits and in four years.

GAH or GSS

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THIRD YEAR FALL	Credit	THIRD YEAR SPRING	Credit
		ENGN 4600 Engineering Seminar	0

FOURTH YEAR FALL	Credit	FOURTH YEAR SPRING	Credit
Course load	12+	Course load	12+
ENGN 4600 Engineering Seminar	0	ENGN 4600 Engineering Seminar	0

Engineering courses at NJIT, Rowan University or Rutgers' University	var	Engineering courses at NJIT, Rowan University or Rutgers' University	var
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GAH, 4 GEN, 4 GIS, 8 GSS and 16 ASD. See 2022-2023 Bulletin for more information.

- x W1/W2- Writing requirement. Students are required to complete (C or better) four Writing intensive (WI/W2) courses. One W1 is required in the first year and an additional three W1 or W2 within the upper level division (3000-level or higher). W1/W2 courses can be found in General Studies or Program/cognate courses depending on major.
- x Q1/Q2- Quantitative Reasoning. Students are required to complete (C or better) three Q1/Q2 courses. One Q1 in the first year and at least one Q2. Q1/Q2 courses may be found in General Studies or Program/cognate course depending on major.
- x R1/R2 Race and Racism. Students are required to pass one (1) R1 and another R2 course R1 (C or better), R2 (D or better). R1/R2 courses may be found in General Studies or Program/cognate courses depending on major.
- x Minor program.