

NAVAL SCIENCE, BNS

FOUR-YEAR PLAN

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SAMPLE FOUR-YEAR PLAN

The Bachelor of Naval Science degree is not a stand-alone degree. The plans below must be integrated with a student's undergraduate College of Engineering major plan. See your engineering advisor and Naval ROTC program staff with questions.

NAVY SCHOLARSHIP/COLLEGE PROGRAMMER

First Year

Fall	Credits Spring	Credits
NAV SCI 175	1 NAV SCI 176	1
Calculus 1/Math 1	3-5 Calculus 2/Math 2	3-5
English 1	3 English 2	3-5
NAV SCI 101	2 HISTORY 428 (in place of NAV SCI 102)	3-4
9-11		10-15

Second Year

Fall	Credits Spring	Credits
NAV SCI 275	1 NAV SCI 276	1
Physics 1/Physical Science 1	3-5 Physics 2/Physical Science 2	3-5
NAV SCI 201	3 NAV SCI 202	3
7-9		7-9

Third Year

Fall	Credits Spring	Credits
NAV SCI 375	1 NAV SCI 376	1
World Culture	3 Amer Mil History/ National Security Policy	3
NAV SCI 301	3 NAV SCI 302	3
7		7

Fourth Year

Fall	Credits Spring	Credits
NAV SCI 475	1 NAV SCI 476	1
NAV SCI 401	3 NAV SCI 402	3
4		4

Total Credits 55-66

MARINE SCHOLARSHIP/COLLEGE PROGRAMMER

First Year

Fall	Credits Spring	Credits
NAV SCI 175	1 NAV SCI 176	1
NAV SCI 101	2 HISTORY 428 (in place of NAV SCI 102)	3-4
English 1	3 English 2	3
6		7-8

Second Year

Fall	Credits Spring	Credits
NAV SCI 275	1 NAV SCI 276	1
NAV SCI 201	3 NAV SCI 350 or 351	3
4		4

Third Year

Fall	Credits Spring	Credits
NAV SCI 375	1 NAV SCI 376	1
Amer Mil History/ National Security Policy	3 NAV SCI 350 or 351	3
4		4

Fourth Year

Fall	Credits Spring	Credits
NAV SCI 475	1 NAV SCI 476	1
	NAV SCI 402	3
1		4

Total Credits 34-35