

Academic Planning Schedule

Date:

Naval Reserve Officers Training Corps, Mid-South Region, The University of Mississippi

Midshipman:

Academic Advisor:

Declared Major: Mechanical Engineering

Expected Graduation: May 202X

Fall 2020		GPA	
CSE#	Course Name	HRS	Grade
Math 261	Calculus 1	3	
Csci 251	Programming for Engineer	3	
ME 201	Engineering Graphics	2	
Nsc 111	Intro Naval Science	3	
Nsc 115	Lead Lab	1	
Thea 201	Appreciation of Theater	3	
<b>Total:</b>		15	

Spring 2021		GPA	
CSE#	Course Name	HRS	Grade
Math 262	Calculus 2	3	
Chem 105	Chem 1	3	
EL 142	Open Water Scuba	1	
ME 101	Intro Mech Engr	1	
Nsc 112	Sea Power	3	
Nsc 116	Lead Lab	1	
Phys 211	Physics 1 w/ Calc	3	
Phys 221	Physics 1 lab	1	
<b>Total:</b>		16	

Fall 2021		GPA	
CSE#	Course Name	HRS	Grade
Math 263	Calculus 3	3	
Phys 212	Physics 2 w/ Calc	3	
Phys 222	Physics 2 lab	1	
Engr 310	Engineering Analysis 1	3	
ENGR 321	Thermodynamics	3	
Nsc 211	navigation	3	
Nsc 215	Lead Lab	1	
<b>Total:</b>		17	

Spring 2022		GPA	
CSE#	Course Name	HRS	Grade
Nsc 212	leadership	3	
ENGR 313	Intro. materials science	3	
Nsc 216	Lead Lab	1	
Math 353	Elementary Differential	3	
ENGR 360	Electric Circuit Theory	3	
ENGR 309	Statics	3	
ENGR 314	Materials science lab	1	
<b>Total:</b>		17	

Fall 2022		GPA	
CSE#	Course Name	HRS	Grade
Hst 180	Intro Eastern Asian Hist	3	
ENGR 330	Engineering systems	3	
ENGR 312	Mechanics of Materials	3	
NSC 312	Naval Ship systems 1	3	
NSC 315	Lead Lab	1	
ENGR 321	Thermodynamics	3	
<b>Total:</b>		16	

Spring 2023		GPA	
CSE#	Course Name	HRS	Grade
NSC 313	Naval ship systems 2	3	
NSC 316	Lead Lab	1	
ENGR 420	Engineering Analysis 3	3	
ME 325	Intermediate Dynamics	3	
ME 324	Intro Mech Design	3	
ENGR 323	Fluid Mechanics	3	
<b>Total:</b>		16	

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Fall 2023		GPA	
CSE#	Course Name	HRS	Grade
Nsc 412	Naval Leadership	3	
Nsc 415	Lead Lab	1	
M E 426	Kenematics analysis	3	
M E 401	Thermo-fluid Dynamics	3	
M E 535	Experimental Stress Analysis	3	
M E 406	Alternative energy	3	
M E 416	Structures and Dynamics lab	1	
<b>Total:</b>		17	

Spring 2024		GPA	
CSE#	Course Name	HRS	Grade
NSC 413	Naval operations	3	
NSC 416	Lead Lab	1	
M E 419	Energy and Fluids Lab	1	
M E 428	Dynamics of Machinery	3	
M E 438	Senior Design	3	
ENGR 553	Heat Transfer	3	
ME 402	Propulsion	3	
<b>Total:</b>		17	

Second Summer session 2022		GPA	
CSE#	Course Name	HRS	Grade
Math 264	Calculus 4	3	
M E 541	CAD and Solid Modeling	3	
ENGR 361	Electric circuit lab	1	
<b>Total:</b>		7	

Winter Intersession 2023		GPA	
CSE#	Course Name	HRS	Grade
ECON 310	Engineering Economics	3	
<b>Total:</b>		3	

Summer 2023		GPA	
CSE#	Course Name	HRS	Grade
<b>Total:</b>		0	

Academic Planning Schedule

1. The Academic Planning Schedule above meets ALL requirements for successful completion of the above indicated declared major and the Naval Science minor. I understand that the successful completion of this degree is contingent on satisfactory completion of the above courses.

2. I understand that deviation from the above schedule requires the approval of my NROTC advisor.

\_\_\_\_\_  
(Student Signature)

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Academic Advisor Signature)

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(NROTC Advisor Signature)

\_\_\_\_\_  
(Date)