



366 Space Systems Operations USMC/USA 24-Month Matrix (May 2020)



0S	PH1121 Mechanics	MA1113 Single Var Calc	MA1114 Calc II + Matrix Algebra	IW3101 Intro to Info Warfare
1F	PH1322 Electromagnetism	SS1100 Programming for Space Applications	SS3011 Space Technologies & Applications	MN3331 ACQ Management
2W	NS4677 Space & International Security	SS3610 Space Communications Systems	PH3052 Remote Sensing	SS3400 Orbital Mechanics, Launch and Space Operations
3S	SS3041 Space Systems & Ops 1	SS3613 MILSATCOM Systems	AE4830 S/C Systems I	PH2514 Space Environment
4S	SS3051 Military Applications of DoD & Commercial Space Systems	SS3001 Military Applications of Space	AE4831 S/C Systems 2	SS3600 Modeling & Simulation
5F	SS4051 Military Space Systems/Arch	SS0810 Thesis Research	AE4860 Space Control	Elective
6W	SS3055 Space Operations for the Warfighter	SS0810 Thesis Research	Elective	Elective
7S	SS0810 Thesis Research	SS0810 Thesis Research	Elective	Elective

Summer Entry

Includes:

- SECNAV Guest Lectures
- SS4000 Lectures
- Experience Tours
- USMC MOS 8866

Degree:

- MS-Space Systems Ops

Academic Associate:

Mr. Steve Tackett

Preparatory
Required
Elective