



<b>Navy College Program Distance Learning Partnership</b> <b>Degree Map for Associate of Arts in Computer Studies</b>	(Submarine) Rating: FT Rank: E4						
<b>UMUC Degree Requirements</b> 15 semester hours of UMUC coursework At least 9 semester hours of computer courses with UMUC 15 semester hours maximum of Navy rating credit Maintain GPA of 2.0 or better  For more information, please visit UMUC online at <a href="http://www.umuc.edu/military">www.umuc.edu/military</a> . You may also call 877-275-8682 or e-mail <a href="mailto:military@umuc.edu">military@umuc.edu</a> to consult with an advisor.	<b>Potential credits awarded:</b> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%;">Recruit Training</td> <td style="text-align: right;">3</td> </tr> <tr> <td>Rating Credit (8/06-present)</td> <td style="text-align: right;">13</td> </tr> <tr> <td>Total Applicable</td> <td style="text-align: right;">16</td> </tr> </table> <p>Note: All credit, including military and non-traditional credit, will be reviewed at the time of an official evaluation.</p>	Recruit Training	3	Rating Credit (8/06-present)	13	Total Applicable	16
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Degree Requirements			Credit Hours Awarded											
Course Number	Course Title	Hours for Degree	Resident	Transfer	Service School	Rating	CLEP	DSST	ECE	Cert. Exam	Other	Hours Still Needed	SOC Course Cat. #	Notes
<b>Communications (9sh)</b>														
WRTG101	Intro to Writing	3										3		
	Other Writing	3										3		
	Writing, Speech or Comm	3										3		
<b>Arts &amp; Humanities (6sh)</b>														2 areas
	Historical Perspective Course	3										3		
		3										3		
<b>Social &amp; Behavioral Science (6sh)</b>														2 areas
		3										3		
		3										3		
<b>Mathematics (3sh)</b>														
	MATH 106, 107 or higher	3										3	MH065A	or MH048A
<b>Biological/Physical Sciences (7sh)</b>														
	Lab Science	4										4		
	Natural Science	3										3		
<b>Library Skills (1sh)</b>														
LIBS150	Information Literacy/Research Methods	1										1		
<b>Computer-Related Courses (15sh)</b>														
	CMIS102 or IFSM201	3										3	CS011A	
CMIS141	Introductory Programming	3										3	CS042A	
	Select two courses from: CMIS241, CMIS310, IFSM300 or CMST course	3										3	CS009A	
		3										3	CS031A	
CMTR	Digital Circuits/Computer Systems/LAN	3					3					0		NER-FT3
<b>Elective Courses (13sh)</b>														
	Recruit Training	3					3					0		NV-2202-0165
ELEC	Nautical Science (Navigation)	3					3					0		NER-SN
ELEC	Nautical Science (Seamanship)	3					3					0		NER-SN
VTCH	Electric Circuits	3					3					0		NER-FT3
ELEC	Industrial Safety and Security	1					1					0		NER-FT3
<b>TOTALS</b>		<b>60</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>13</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>44</b>		

When student enrolls in another SOCAD, SOCNAV, SOCMAR, or SOCCOAST college, consult the *SOCAD Handbook* for courses that will have guaranteed transfer back to the student's home college to complete degree requirements.

**Student:** After completing courses at another SOCAD/NAV/MAR/COAST college, request that an official transcript of your grades be sent to your home college, so that you may receive credit towards your degree.

Effective Date: September 2007