

**Graduate Degree Map**

**Old Dominion University**

**Master's Degree**

Master of Engineering Management (MEM)

**Degree Objective** - The program builds upon the technical background of engineers and emphasizes project management skills specifically required in technology-based, project-driven enterprises, such as leadership, planning, scheduling, logistics, information systems, cost-estimating, systems engineering and quality. The MEM seeks to prepare individuals to lead, organize, implement, manage and successfully complete technical projects.

**Academic Residency** - 19 credit hours. The MEM degree is 31-credit hours, of which 19 hours (six courses plus capstone) are delivered in CD-ROM format. Residency requirements can be met by completion of these CD-ROM courses. The remaining twelve (12) hours of Graduate credit will be awarded to graduates of the Navy's Officer Nuclear Power School (including Prototype).

**Points of Contact**

Mr. David Chase, Asst. Vice President, DL Programs Direction & Management  
 Dr. William Gideon: Exams & Proctoring; Student Registration & Support  
 Ms. Debi Lane: Student Admission, Registration & Support  
 Gornto Center, 4th floor, Old Dominion University  
 Tel: 800-968-2638 Fax: 757-683-3106

Ms. Kim Sibson: Academic Advising & Student Support  
 Kaufman Hall 242F, Old Dominion University Tel: 757-683-4938

Email: [navycollege@odu.edu](mailto:navycollege@odu.edu) Web Site: [www.dl.odu.edu/mem](http://www.dl.odu.edu/mem)

**Degree Requirement Summary** - An 'X' indicates that the college may grant credit for this requirement from the source marked for at least a portion of the requirement. Contact the institution for details on credit awarded.

Degree Requirement	SH	SOC ID	NAVY Rating	NAVY School Credit*	Tests
ENMA 600	3	N/A	N/A		X
ENMA 614	3	N/A	N/A		X
ENMA 603	3	N/A	N/A		X
ENMA 604	3	N/A	N/A		X
ENMA 605	1	N/A	N/A		NO
ENMA 613	3	N/A	N/A		X
ENMA 715 or 724	3	N/A	N/A		X
ENMA 601*	3	N/A	N/A	X	N/A
ELECTIVES*	9	N/A	N/A	X	N/A
<b>Total Semester Hours</b>	31				

\*Credit to graduates of the Officer Nuclear Power School and Prototype.