NPS Master Curriculum Chart

School of International Graduate Studies - Dean James J. Wirtz

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
245 - International Defense Planning Certificate												
CERT OF COMPL International Defense Planning	3	Winter	5238		365		NSA	James C. Moltz	Thomas D. Young	Paul E. Rasmussen		2000L
246 - Regional Security Studies (Middle East, South Asia, & Sub-Saharan Africa)												
CERT OF COMPL Regional Security Studies (Middle East, South Asia, and Sub-Sahara	9	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Emily L. Meierding	Paul E. Rasmussen		2101L
247 - Regional Security Studies (East & Southeast Asia)												
CERT OF COMPL Regional Security Studies (East and Southeast Asia)	9	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Michael A. Glosny	Paul E. Rasmussen		2102L
248 - Regional Security Studies (Western Hemisphere)												
CERT OF COMPL Regional Security Studies (Western Hemisphere)	9	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Christopher N. Darnton	Paul E. Rasmussen		2103L
249 - Regional Security Studies (Europe & Eurasia)												
CERT OF COMPL Regional Security Studies (Europe and Eurasia)	9	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Christopher N. Darnton	Paul E. Rasmussen		2104L
250 - Intelligence Operations Certificate												
CERT OF COMPL Intelligence Operations	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Christopher C. Bone	Paul E. Rasmussen		NoneL
251 - Homeland Security and Defense Certificate (Res)												
CERT OF COMPL Security Studies (Homeland Security and Defense)	15	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Carolyn C. Halladay	Paul E. Rasmussen		2600L
681 - Middle East, South Asia, Sub-Saharan Africa												
MA Security Studies (Middle East, South Asia, Sub-Saharan Africa)	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Emily L. Meierding	Paul E. Rasmussen		2101P
682 - Far East, Southeast Asia, Pacific												
MA Security Studies (Far East, Southeast Asia, the Pacific)	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Michael A. Glosny	Paul E. Rasmussen		2102P
683 - Western Hemisphere												
MA Security Studies (Western Hemisphere)	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Christopher N. Darnton	Paul E. Rasmussen		2103P
684 - Europe and Eurasia												
MA Security Studies (Europe and Eurasia)	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Christopher N. Darnton	Paul E. Rasmussen		2104P
685 - Civil-Military Relations												
MA Security Studies (Civil-Military Relations)	15	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Carolyn C. Halladay	Paul E. Rasmussen		NoneP
688 - Strategic Studies												
MA Security Studies (Strategic Studies)	15	Fall / Winter / Spring / Summer	5238		265	JPME	NSA	James C. Moltz	Emily L. Meierding	Paul E. Rasmussen		2301P
691 - Homeland Security and Defense												
MA Security Studies (Homeland Security and Defense)	18	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Carolyn C. Halladay	Paul E. Rasmussen		2600P
692 - Homeland Defense and Security (Hybrid)												
MA Security Studies (Homeland Security and Defense)	18	Fall / Spring	5238		0		NSA	James C. Moltz	Carolyn C. Halladay	Erik J. Dahl		2600P
693 - Combating Terrorism: Policy and Strategy												
MA Security Studies (Combating Terrorism: Policy and Strategy)	15	Fall / Winter / Spring / Summer	5238		265		NSA	James C. Moltz	Carolyn C. Halladay	Paul E. Rasmussen		NoneP
694 - Security Studies (PhD)												
PhD Security Studies	36	Fall / Winter / Spring / Summer	5238		0		NSA	James C. Moltz	[Unassigned]	Paul E. Rasmussen	Erik J. Dahl	2000D

Provost Oversight - Dean Steven R. Lerman

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
234 - Defense Energy Certificate												
CERT OF COMPL Energy	12	Fall / Winter / Spring / Summer	5299		365		EAG	Daniel A. Nussbaum	Kevin J. Maher	Kevin J. Maher		3000L
236 - Energy Certificate (DL)												
CERT OF COMPL Energy	12	Spring	5299		365		EAG	Daniel A. Nussbaum	Kevin J. Maher	Kevin J. Maher		3000L
308 - Systems Engineering Analysis												
MS Systems Engineering	24	Summer	5299		334	JPME	SE	Ronald E. Giachetti	Mark Stevens	Anthony Akil		6500P, 6501P
MS Systems Engineering Analysis		Summer					SE/OR	Jeffrey E. Kline	Mark Stevens	Anthony Akil		6500P, 6501P

Graduate School of Operational and Information Sciences - Dean Gordon H. McCormic

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
178 - Federal/DoD Identity Management Professional Edu												
NONE Not Applicable	6	Fall / Winter / Spring / Summer	5232		0		CS	Peter J. Denning	Alan B. Shaffer	Lamar D. Adams		6203K
225 - Applied Cyber Operations (DL)												
CERT OF COMPL Applied Cyber Operations	9	Fall / Spring	5232		344		IS	Dan C. Boger	Duane T. Davis	[Unassigned]		6208L
226 - Applied Cyber Operations (Res)												
CERT OF COMPL Applied Cyber Operations	9	Fall / Spring	5232		344		IS	Dan C. Boger	Duane T. Davis	[Unassigned]		6208L
227 - Cyber Operations Infrastructure (DL)												
CERT OF COMPL Cyber Operations Infrastructure	9	Winter / Summer	5232		344		CAG	Ralph C. Robertson	Duane T. Davis	[Unassigned]		6208L
228 - Cyber Operations Infrastructure (Res)												
CERT OF COMPL Cyber Operations Infrastructure	9	Winter / Summer	5232		344		CAG	Ralph C. Robertson	Duane T. Davis	[Unassigned]		6208L
240 - Healthcare Modeling & Simulation Certificate (DL)												
CERT OF COMPL Healthcare Modeling & Simulation Certificate	12	Summer	5232		325		CS	Peter J. Denning	Rudolph P. Darken	Marianna J. Jones		NoneL
256 - Cyber Security Fundamentals (DL)												
CERT OF COMPL Cyber Security Fundamentals	9	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
CERT OF COMPL Cyber Security Fundamentals		Fall / Winter / Spring / Summer					CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
257 - Cyber Security Fundamentals (Res)												
CERT OF COMPL Cyber Security Fundamentals	6	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
CERT OF COMPL Cyber Security Fundamentals		Fall / Winter / Spring / Summer					CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
258 - Cyber Security Defense (DL)												
CERT OF COMPL Cyber Security Defense	9	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
259 - Cyber Security Defense (Res)												
CERT OF COMPL Cyber Security Defense	3	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
260 - Cyber Security Adversarial Techniques (DL)												
CERT OF COMPL Cyber Security Adversarial Techniques	6	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
261 - Cyber Security Adversarial Techniques (Res)												
CERT OF COMPL Cyber Security Adversarial Techniques	6	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
262 - Human Systems Integration Certificate (Res & DL)												
CERT OF COMPL Human Systems Integration	12	Fall	5261		345		OR	W M. Carlyle	Lawrence G. Shattuck	Lawrence G. Shattuck		4600L
268 - Data Science (DL)												
CERT OF COMPL Data Science	12	Fall	5232		335		CS	Peter J. Denning	Robert F. Dell	Kevin J. Maher		NoneL
270 - Info Systems Security Engineering Cert (Res & DL)												
CERT OF COMPL Information Systems Security Engineering	9	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
271 - Network Operations and Technology (Operations) Certificate (DL)												
CERT OF COMPL Information Systems and Operations	12	Fall / Winter / Spring / Summer	5232		0		IS	Dan C. Boger	Steven J. Iatrou	Steven J. Iatrou		6200L
CERT OF COMPL Network Operations and Technology (Operations) Certificate		Fall / Winter / Spring / Summer					IS	Dan C. Boger	Steven J. Iatrou	Steven J. Iatrou		6200L
272 - Network Operations and Technology (Technology) Certificate (DL)												
CERT OF COMPL Information Systems Technology	12	Fall / Winter / Spring / Summer	5232		0		IS	Dan C. Boger	Steven J. Iatrou	Steven J. Iatrou		6200L, 6201L
CERT OF COMPL Network Operations and Technology (Technology) Certificate		Fall / Winter / Spring / Summer					IS	Dan C. Boger	Steven J. Iatrou	Steven J. Iatrou		6200L, 6201L
276 - eFIST Fundamentals in Info Systems Tech Cert (DL)												
NONE Not Applicable	9	Fall / Winter / Spring / Summer	5232		0		IS	Dan C. Boger	Steven J. Iatrou	Steven J. Iatrou		NoneT
277 - Knowledge Superiority (KS) Certificate (DL)												
CERT OF COMPL Knowledge Superiority	12	Fall / Winter / Spring / Summer	5232		325		IS	Dan C. Boger	Mark E. Nissen	Mark E. Nissen		6201L
278 - Federal/DoD Identity Management Certificate (Hybrid)												
CERT OF COMPL Federal/DoD Idenity Management	6	Fall / Winter / Spring / Summer	5232		325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203L
281 - Systems Analysis Certificate (DL)												
CERT OF COMPL Systems Analysis	12	Fall / Spring	5261		335		OR	W M. Carlyle	Steven E. Pilnick	Brian L. Morgan		3210L
289 - Cost Estimating and Analysis Certificate (DL)												
CERT OF COMPL Cost Estimating and Analysis	12	Summer	5261		335		OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		5300L
CERT OF COMPL Cost Estimating and Analysis		Summer					OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		5300L
326 - Cyber Systems and Operations												
MS Cyber Systems and Operations	21	Fall / Spring	5232	12	344	JPME	IS	Dan C. Boger	Preetha Thulasiraman	Anthony Akil		6208P
MS Computer Science		Fall / Spring		12			CS	Peter J. Denning	Preetha Thulasiraman	Anthony Akil		6208P
MS Engineering Science (Electrical Engineering)		Fall / Spring		12			ECE	Ralph C. Robertson	Preetha Thulasiraman	Anthony Akil		6208P
MS Electrical Engineering		Fall / Spring		12			ECE	Ralph C. Robertson	Preetha Thulasiraman	Anthony Akil		6208P
327 - Cyber Systems and Operations (DL)												
MS Cyber Systems and Operations	27	Fall	5232		344		IS	Dan C. Boger	Duane T. Davis	Eric T. Regnier		None , noneP
MS Computer Science		Fall					IS	Dan C. Boger	Duane T. Davis	Eric T. Regnier		None , noneP
MS Engineering Science		Fall					IS	Dan C. Boger	Duane T. Davis	Eric T. Regnier		None , noneP
MS Electrical Engineering		Fall					IS	Dan C. Boger	Duane T. Davis	Eric T. Regnier		None , noneP
336 - Applied Cyber Operations												
MS Applied Cyber Operations	12	Fall / Spring	5232		344		IS	Dan C. Boger	Duane T. Davis	Anthony Akil		None
356 - Information Systems & Operations												
MS Information Systems and Operations	18	Fall	5237		334	JPME	IS	Dan C. Boger	Steven J. Iatrou	[Unassigned]		6100P
357 - Computing Technology (DL)												
M Computer Technology	48	Winter / Summer	5232	12	325		CS	Peter J. Denning	Alan B. Shaffer	Loren E. Peitso		NoneP
358 - Operations Analysis (Energy)												
MS Operations Research	24	Fall	5261	12	325	JPME	OR	W M. Carlyle	Steven E. Pilnick	Matthew T. Geiser		3213P
359 - Human Systems Integration (DL)												
M Human Systems Integration	24	Fall	5261		345		OR	W M. Carlyle	Lawrence G. Shattuck	Lawrence G. Shattuck		none
360 - Operations Analysis												
MS Applied Science (Operations Research)	24	Fall / Spring	5261	12 / 24	325	JPME	OR	W M. Carlyle	David L. Alderson	Brian L. Morgan		3210I, 3211P
MS Operations Research		Fall / Spring		12 / 24			OR	W M. Carlyle	David L. Alderson	Brian L. Morgan		3210I, 3211P
361 - Operations Research Logistics Analysis												
MS Operations Research	24	Fall / Spring	5261	12 / 24	325	JPME	OR	W M. Carlyle	Steven E. Pilnick	Matthew T. Geiser		3212P
362 - Human Systems Integration												
MS Human Systems Integration	24	Fall	5261	12	335	JPME	OR	W M. Carlyle	Lawrence G. Shattuck	Matthew T. Geiser		4600P
363 - Systems Analysis (DL)												
M Systems Analysis	24	Fall / Spring	5261		335		OR	W M. Carlyle	Steven E. Pilnick	Brian L. Morgan		3210P
365 - Joint Cmd, Cntrl, Comm, Comp/Intel (C4I) Sys												
MS Systems Technology (Command, Control, and Communications)	24	Summer	5239		334		IS	Dan C. Boger	Steven J. Iatrou	Anthony Akil		NoneP
368 - Computer Science												
MS Computer Science	24	Fall / Spring	5232	12	323	JPME	CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203P
369 - Software Engineering (Resident & DL)												
MS Software Engineering	18	Fall / Winter / Spring / Summer	5232	12	325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203P
370 - Information Systems & Technology												
MS Information Technology Management	24	Fall	5232	12	325		IS	Dan C. Boger	Glenn R. Cook	Anthony Akil		NoneP
376 - Computer Science (DL)												
MS Computer Science	24	Fall / Winter / Spring / Summer	5232	12	323	JPME	CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier		6203P, None
377 - Identity Management and Cyber Security (DL)												
MA Identity Management and Cyber Security	18	Fall	5232		344		CS	Peter J. Denning	Paul C. Clark	Eric T. Regnier		None
378 - Identity Management and Cyber Security (Res)												
MA Identity Management and Cyber Security	12	Fall	5232		344		CS	Peter J. Denning	Paul C. Clark	Eric T. Regnier		None
379 - Cost Estimating and Analysis (DL)												
M Cost Estimating and Analysis	24	Spring	5261		235		OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		N/AG, None
M Cost Estimating and Analysis		Spring					OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		N/AG, None
M Joint Cost Estimating and Analysis		Spring					OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		N/AG, None
M Joint Cost Estimating and Analysis		Spring					OR	W M. Carlyle	Kevin J. Maher	Kevin J. Maher		N/AG, None
382 - Operations Analysis (PhD)												
PhD Operations Research	36	Fall / Spring	5261	12 / 24	325	JPME	OR	W M. Carlyle	Michael P. Atkinson	Brian L. Morgan	W M. Carlyle	3211D
384 - Computer Science (PhD)												
PhD Computer Science	36	Fall / Spring	5232	12	323	JPME	CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier	Dennis M. Volpano	6203D
385 - Software Engineering (PhD)												
PhD Software Engineering	36	Fall / Winter / Spring / Summer	5232	12	325		CS	Peter J. Denning	Alan B. Shaffer	Eric T. Regnier	Neil C. Rowe	6203D
386 - Network Operations and Technology												
MS Network Operations and Technology	21	Fall	5232		334	JPME	IS	Dan C. Boger	Glenn R. Cook	Anthony Akil		6209P
398 - Modeling, Virtual Environments & Simulation (PhD)												
PhD Modeling, Virtual Environments, and Simulation	36	Fall	5232	12	325	JPME	CS	Peter J. Denning	Christian J. Darken	Eric T. Regnier	Donald P. Brutzman	6202D
399 - Modeling, Virtual Environments & Simulation												
MS Modeling, Virtual Environments, and Simulation	21	Fall	5232	12	325	JPME	CS	Peter J. Denning	Christian J. Darken	Eric T. Regnier		6202P
473 - Information Sciences (PhD) (Hybrid)												
PhD Information Sciences	36	Fall / Winter / Spring / Summer	5232		0		IS	Dan C. Boger	Alex Bordetsky	Dan C. Boger	Alex Bordetsky	6201D
474 - Information Sciences (PhD)												
PhD Information Sciences	36	Fall / Winter / Spring / Summer	5232		0		IS	Dan C. Boger	Alex Bordetsky	Dan C. Boger	Alex Bordetsky	6201D
475 - Remote Sensing												
MS Remote Sensing Intelligence	12	Fall	5261		234		IS	Dan C. Boger	Richard C. Olsen	Anthony Akil		none
595 - Information Warfare												
MS Information Warfare Systems Engineering	24	Summer	5237		324		IS	Dan C. Boger	Steven J. Iatrou	Anthony Akil		NoneP
698 - Information Strategy and Political Warfare												
MS Information Strategy and Political Warfare	18	Winter / Summer	5237		265		DA	John J. Arquilla	Hy S. Rothstein	Jennifer J. Duncan		None
699 - Special Operations												
MS Defense Analysis (Astronautics)	18	Winter / Summer	5237		265	JPME	DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (C4I: Command & Control)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (C4I: Communications)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Financial Management)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Information Operations)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Irregular Warfare)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (National Security Affairs)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Operations Analysis)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Tactical Missiles)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis (Terrorist Operations & Financing)		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P
MS Defense Analysis		Winter / Summer					DA	John J. Arquilla	Gordon H. McCormick	Jennifer J. Duncan		2500P

Graduate School of Engineering and Applied Sciences - Dean Clyde L. Scandrett

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
111 - Math Refresher (Online)												
NONE Not Applicable	3	Fall / Winter / Spring / Summer	5273		0		ContEd	Per M. Andersen	[Unassigned]	[Unassigned]		4100K
200 - Network Science Certificate												
CERT OF COMPL Network Science	12	Fall	5273		324		MA	Wei Kang	Ralucca Gera	Clay C. Herring		4100L
222 - Naval Nuclear Power School												
CERT OF COMPL Naval Nuclear Power School	6	Fall / Winter / Spring / Summer	5274		0		MAE	Garth V. Hobson	Joshua H. Gordis	[Unassigned]		None
232 - Lead Systems Integrator (DL)												
CERT OF COMPL Lead Systems Integrator	12	Fall	5276		0		SE	Ronald E. Giachetti	Warren Vaneman	Ronald R. Carlson		NoneL
233 - Combat Systems Science and Engineering Certificate												
CERT OF COMPL Combat Systems Science and Engineering	12	Fall / Spring	5272		223		PH	Kevin B. Smith	Christopher G. Smithtro	Todd R. Greene		NoneL
235 - Combat Systems Science and Engineering Certificate (DL)												
CERT OF COMPL Combat Systems Science and Engineering	12	Fall / Spring	5272		223		PH	Kevin B. Smith	Kevin B. Smith	Todd R. Greene		NoneL
242 - Reliability & Maintainability Engineering (R&ME) (DL)												
CERT OF COMPL Reliability & Maintainability Engineering (R&ME)	12	Fall	5276	6 /	0		SE	Ronald E. Giachetti	Bryan M. O'Halloran	Walter E. Owen		NoneL
253 - Space Systems Design (DL)												
CERT OF COMPL Space Systems Design	12	Fall	5271		0		SP	James H. Newman	Stephen H. Tackett	William M. Crane		None
264 - Certificate in Meteorology												
CERT OF COMPL Meteorology	12	Winter / Summer	5275				MR	Wendell A. Nuss	Wendell A. Nuss	Paula H. Travis		
265 - Modeling and Simulation Management Cert (Res & DL)												
CERT OF COMPL Modeling and Simulation Management	12	Fall / Spring	5276		323		SE	Ronald E. Giachetti	Eugene P. Paulo	Mark M. Rhoades		6202L
273 - Space Systems Fundamentals Certificate (DL)												
CERT OF COMPL Space Systems Certificate	12	Fall / Spring	5271		0		SP	James H. Newman	Stephen H. Tackett	William M. Crane		6206L
CERT OF COMPL Space Systems Fundamentals Certificate		Fall / Spring					SP	James H. Newman	Stephen H. Tackett	William M. Crane		6206L
274 - ASW Certificate (Res & DL)												
CERT OF COMPL ASW Certificate	15	Spring	5275				USWAG	Andres Larraza	Roberto Cristi	Paula H. Travis		6301L
279 - Engineering Modeling & Simulation Cert (Res & DL)												
CERT OF COMPL Engineering Modeling & Simulation Certificate	12	Fall	5271		334		MAE	Garth V. Hobson	Joshua H. Gordis	Garth V. Hobson		6202L
280 - Mathematics of Secure Communication Cert (Resident)												
CERT OF COMPL Mathematics of Secure Communication	12	Fall	5273		0		MA	Wei Kang	Pantelimon Stanica	Clay C. Herring		4100L
282 - Systems Engineering Certificate (Res & DL)												
CERT OF COMPL Systems Engineering	12	Fall / Spring	5276		0		SE	Ronald E. Giachetti	Clifford A. Whitcomb	Walter E. Owen		5800L
283 - Scientific Computation Certificate (Res)												
CERT OF COMPL Scientific Computation	9	Fall / Winter / Spring / Summer	5273		0		MA	Wei Kang	Beny Neta	Clay C. Herring		4100L
284 - Guidance, Navigation & Control Syst Cert (Res & DL)												
CERT OF COMPL Guidance, Navigation and Control Systems	12	Winter / Summer	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
285 - Fault Tolerant Computing Certificate (Res & DL)												
CERT OF COMPL Fault Tolerant Computing	12	Fall / Spring	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
286 - Reconfigurable Computing Certificate (Res & DL)												
CERT OF COMPL Reconfigurable Computing	9	Spring	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
287 - Digital Communications Certificate (Res & DL)												
CERT OF COMPL Digital Communications	9	Fall / Spring	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
288 - Cyber Warfare (Res & DL)												
CERT OF COMPL Cyber Warfare	9	Winter	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
290 - Signal Processing Certificate (Res & DL)												
CERT OF COMPL Signal Processing	12	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
291 - Electric Ship Power Systems Certificate (Res & DL)												
CERT OF COMPL Electric Ship Power Systems	12	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
292 - EW Engineer Certificate (Res & DL)												
CERT OF COMPL Electronic Warfare Engineer	12	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		noneL
293 - Journeyman EW Engineer Certificate (Res & DL)												
CERT OF COMPL Electronic Warfare Engineer Journeyman	12	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		noneL
294 - Senior EW Engineer Certificate (Res & DL)												
CERT OF COMPL Electronic Warfare Engineer Senior	12	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		noneL
295 - Network Engineering Certificate (Res & DL)												
CERT OF COMPL Network Engineering Cert	12	Fall / Spring	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
296 - Cyber Systems (Res & DL)												
CERT OF COMPL Cyber Systems	12	Fall	5273		323		ECE	Ralph C. Robertson	Roberto Cristi	Clay C. Herring		noneL
297 - Wireless Network Security (Res & DL)												
CERT OF COMPL Wireless Network Security	12	Fall	5273		323		ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		noneL
298 - Space Nuclear Command, Control & Communications Certificate (DL)												
CERT OF COMPL Space Nuclear Command, Control & Communications Certificate	12	Winter	5271				SP	James H. Newman	Stephen H. Tackett	William M. Crane		6206L
299 - Applied Trajectory Optimization Certificate (DL)												
CERT OF COMPL Applied Trajectory Optimization	12	Spring / Summer	5271		222		MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane		NoneL
311 - Systems Engineering (DL)												
MS Systems Engineering	24	Fall / Winter / Spring / Summer	5276		323		SE	Ronald E. Giachetti	Raymond J. Madachy	Brigitte T. Kwinn		5800P
MS Systems Engineering Management		Fall / Winter / Spring / Summer					SE	Ronald E. Giachetti	Raymond J. Madachy	Brigitte T. Kwinn		5800P
MS Engineering Systems		Fall / Winter / Spring / Summer					SE	Ronald E. Giachetti	Raymond J. Madachy	Brigitte T. Kwinn		5800P
312 - Aviation Systems Engineering (DL)												
MS Engineering Systems	24	Fall / Spring	5276		334		SE	Ronald E. Giachetti	Walter E. Owen	Ronald R. Carlson		5804P
MS Systems Engineering		Fall / Spring					SE	Ronald E. Giachetti	Walter E. Owen	Ronald R. Carlson		5804P
316 - Space Systems Operations (DL)												
MS Space Systems Operations	24	Fall	5270		324		SP	James H. Newman	Stephen H. Tackett	William M. Crane		6206G
364 - Space Systems Operations (International)												
MS Space Systems Operations	18	Fall	5270	12	324		SP	James H. Newman	Stephen H. Tackett	William M. Crane		None
366 - Space Systems Operations												
MS Space Systems Operations	21	Fall	5270	12	334	JPME	SP	James H. Newman	Stephen H. Tackett	William M. Crane		6206P
372 - Meteorology												
MS Meteorology	18	Fall / Spring	5275	6 / 12	233		MR	Wendell A. Nuss	Wendell A. Nuss	Paula H. Travis		NoneP
373 - Meteorology and Oceanography (METOC)												
MS Meteorology and Physical Oceanography	30	Winter / Summer	5275	12	233		OC	Peter C. Chu	Wendell A. Nuss	Paula H. Travis		6401P
374 - Operational Oceanography												
MS Physical Oceanography	24	Winter / Summer	5275	12	233	JPME	OC	Peter C. Chu	James H. MacMahan	Paula H. Travis		6402P
380 - Applied Mathematics												
MS Applied Mathematics	24	Summer	5273	12 / 24	324		MA	Wei Kang	Bard K. Mansager	Clay C. Herring		4100P
381 - Applied Mathematics (PhD)												
PhD Applied Mathematics	36	Fall / Winter / Spring / Summer	5273	12 / 24	324		MA	Wei Kang	Bard K. Mansager	Clay C. Herring	Christopher L. Frenzen	4100D
387 - Meteorology (PhD)												
PhD Meteorology	36	Fall / Spring	5275	6 / 12	233		MR	Wendell A. Nuss	Wendell A. Nuss	Paula H. Travis	Wendell A. Nuss	6403D
440 - Oceanography												
MS Physical Oceanography	24	Fall / Spring	5275	12	233		OC	Peter C. Chu	James H. MacMahan	Paula H. Travis		NoneP
443 - Oceanography (PhD)												
PhD Physical Oceanography	36	Fall / Spring	5275	12	233		OC	Peter C. Chu	James H. MacMahan	Paula H. Travis	Timour Radko	6402D
522 - Systems Engineering Management -- System Acquisition												
MS Systems Engineering Management	18	Winter / Summer	5276		345		SE	Ronald E. Giachetti	John T. Dillard	Todd R. Greene		N/AP
525 - Undersea Warfare												
MS Operations Research	24	Fall / Spring	5275	12 / 24	323	JPME	OR	W M. Carlyle	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Physical Oceanography		Fall / Spring		12 / 24			OC	Peter C. Chu	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Electrical Engineering		Fall / Spring		12 / 24			ECE	Ralph C. Robertson	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Engineering Acoustics		Fall / Spring		12 / 24			EAAC	Oleg A. Godin	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Engineering Science (Mechanical Engineering)		Fall / Spring		12 / 24			MAE	Garth V. Hobson	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Physics		Fall / Spring		12 / 24			PH	Kevin B. Smith	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Mechanical Engineering		Fall / Spring		12 / 24			MAE	Garth V. Hobson	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Science (Acoustics)		Fall / Spring		12 / 24			USWAG	Andres Larraza	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Science (Physical Oceanography)		Fall / Spring		12 / 24			USWAG	Andres Larraza	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Science (Operations Research)		Fall / Spring		12 / 24			OR	W M. Carlyle	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Science (Signal Processing)		Fall / Spring		12 / 24			USWAG	Andres Larraza	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Applied Mathematics		Fall / Spring		12 / 24			MA	Wei Kang	Bard K. Mansager	Paula H. Travis		6301I, 6301P
ME Mechanical Engineer		Fall / Spring		12 / 24			MAE	Garth V. Hobson	Bard K. Mansager	Paula H. Travis		6301N
MS Meteorology		Fall / Spring		12 / 24			MR	Wendell A. Nuss	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Physics		Fall / Spring		12 / 24			PH	Kevin B. Smith	Bard K. Mansager	Paula H. Travis		6301I, 6301P
MS Astronautical Engineering		Fall / Spring		12 / 24			MAE	Garth V. Hobson	Bard K. Mansager	Paula H. Travis		6301I, 6301P
526 - Undersea Warfare (International)												
MS Physical Oceanography	24	Fall / Spring	5275	12 / 24	323		OC	Peter C. Chu	Bard K. Mansager	Paula H. Travis		None
MS Electrical Engineering		Fall / Spring		12 / 24			ECE	Ralph C. Robertson	Bard K. Mansager	Paula H. Travis		None
MS Engineering Acoustics		Fall / Spring		12 / 24			EAAC	Oleg A. Godin	Bard K. Mansager	Paula H. Travis		None
MS Engineering Science (Electrical Engineering)		Fall / Spring		12 / 24			ECE	Ralph C. Robertson	Bard K. Mansager	Paula H. Travis		None
MS Mechanical Engineering		Fall / Spring		12 / 24			MAE	Garth V. Hobson	Bard K. Mansager	Paula H. Travis		None
533 - Combat Systems Science & Engineering												
MS Electrical Engineering	24	Winter / Summer	5272	12 / 24	323	JPME	ECE	Ralph C. Robertson	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
MS Mechanical Engineering		Winter / Summer		12 / 24			MAE	Garth V. Hobson	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
MS Combat Systems Technology		Winter / Summer		12 / 24			PH	Kevin B. Smith	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
MS Applied Physics		Winter / Summer		12 / 24			PH	Kevin B. Smith	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
MS Engineering Acoustics		Winter / Summer		12 / 24			EAAC	Oleg A. Godin	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
MS Physics		Winter / Summer		12 / 24			PH	Kevin B. Smith	Christopher G. Smithtro	Todd R. Greene		5000P, 5700P, 5701I, 5701P, 5702I, 5702P, 5703P, 5704I, 5704P, 5705P, None
535 - Underwater Acoustic Systems (DL)												
MS Engineering Acoustics	24	Summer	5275		323		EAAC	Oleg A. Godin	Oleg A. Godin	Kevin B. Smith		None
M Engineering Acoustics		Summer					EAAC	Oleg A. Godin	Oleg A. Godin	Kevin B. Smith		none
536 - Engineering Acoustics (PhD)												
PhD Engineering Acoustics	36		5272		323	JPME	EAAC	Oleg A. Godin	Oleg A. Godin	Kevin B. Smith		None
537 - Applied Physics (PhD)												
PhD Applied Physics	36	Winter / Summer	5272	12 / 24	323	JPME	PH	Kevin B. Smith	Christopher G. Smithtro	Todd R. Greene	Gamani Karunasiri	570XD
563 - Naval/Mechanical Engineering - Energy Focus												
ME Mechanical Engineer	24	Winter / Summer	5274		323	JPME	MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		5601N
MS Mechanical Engineering		Winter / Summer					MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		1101P, 5603P
570 - Naval/Mechanical Engineering												
ME Mechanical Engineer	24	Winter / Summer	5274	12	323	JPME	MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		5601N
MS Engineering Science (Mechanical Engineering)		Winter / Summer		12			MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		5000P, 5601P, 5602P, 5603P
MS Mechanical Engineering		Winter / Summer		12			MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		5000P, 5601P, 5602P, 5603P
571 - Reactors - Mechanical/Electrical Engineering (DL)												
MS Engineering Science (Mechanical Engineering)	15	Fall / Spring	5274		121		MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		None
MS Engineering Science (Electrical Engineering)		Fall / Spring					ECE	Ralph C. Robertson	Joshua H. Gordis	Todd R. Greene		None
572 - Mechanical Engrg for Nuclear Trained Officers (DL)												
MS Engineering Science (Mechanical Engineering)	24	Fall / Winter / Spring / Summer	5274		323		MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene		None
573 - Naval/Mechanical Engineering (PhD)												
PhD Mechanical Engineering	36	Winter / Summer	5274	12	323	JPME	MAE	Garth V. Hobson	Joshua H. Gordis	Todd R. Greene	Marcello Romano	5601D
580 - Systems Engineering												
MS Engineering Systems	21	Fall / Spring	5276	12	323		SE	Ronald E. Giachetti	Mark Stevens	Todd R. Greene		5800I, 5801P, 5802P, 5803P, 5804P, None
MS Systems Engineering		Fall / Spring		12			SE	Ronald E. Giachetti	Mark Stevens	Todd R. Greene		5800I, 5801P, 5802P, 5803P, 5804P, None
581 - Systems Engineering (PhD)												
PhD Systems Engineering	48	Fall / Winter / Spring / Summer	5276		0		SE	Ronald E. Giachetti	Eugene P. Paulo	Clifford A. Whitcomb	Robert C. Harney	none
582 - Systems Engineering (PhD) (Hybrid)												
PhD Systems Engineering	48	Fall / Winter / Spring / Summer	5276		0		SE	Ronald E. Giachetti	Eugene P. Paulo	Clifford A. Whitcomb	Robert C. Harney	none
590 - Electronic Systems Engineering												
EE Electrical Engineer	24	Fall / Winter / Spring / Summer	5273	12 / 24	323	JPME	ECE	Ralph C. Robertson	Preetha Thulasiraman	Clay C. Herring		53XXN
MS Engineering Science (Electrical Engineering)		Fall / Winter / Spring / Summer		12 / 24			ECE	Ralph C. Robertson	Preetha Thulasiraman	Clay C. Herring		5300P, 5301P, 5302P, 5304P, 5305P, 5307P, 5309P, 5310P, 5313P, 53XXP, N/A , N/AP, None , noneP
MS Computer Engineering		Fall / Winter / Spring / Summer		12 / 24			ECE	Ralph C. Robertson	Preetha Thulasiraman	Clay C. Herring		5300P, 5301P, 5302P, 5304P, 5305P, 5307P, 5309P, 5310P, 5313P, 53XXP, N/A , N/AP, None , noneP
MS Engineering Science (Computer Engineering)		Fall / Winter / Spring / Summer		12 / 24			ECE	Ralph C. Robertson	Preetha Thulasiraman	Clay C. Herring		5300P, 5301P, 5302P, 5304P, 5305P, 5307P, 5309P, 5310P, 5313P, 53XXP, N/A , N/AP, None , noneP
MS Electrical Engineering		Fall / Winter / Spring / Summer		12 / 24			ECE	Ralph C. Robertson	Preetha Thulasiraman	Clay C. Herring		5300P, 5301P, 5302P, 5304P, 5305P, 5307P, 5309P, 5310P, 5313P, 53XXP, N/A , N/AP, None , noneP
591 - Space Systems Engineering												
MS Electrical Engineering	27	Fall	5271	12	323	JPME	ECE	Ralph C. Robertson	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Physics		Fall		12			PH	Kevin B. Smith	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Astronautical Engineering		Fall		12			MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Computer Science		Fall		12			CS	Peter J. Denning	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Mechanical Engineering		Fall		12			MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane		5500P, None , noneP
EE Electrical Engineer		Fall		12			ECE	Ralph C. Robertson	Isaac M. Ross	William M. Crane		5500N
MS Applied Physics		Fall		12			PH	Kevin B. Smith	Isaac M. Ross	William M. Crane		5500P, None , noneP
AstE Astronautical Engineer		Fall		12			MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane		5500N
MS Engineering Science (Astronautical Engineering)		Fall		12			MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Computer Engineering		Fall		12			ECE	Ralph C. Robertson	Isaac M. Ross	William M. Crane		5500P, None , noneP
MS Engineering Science (Computer Engineering)		Fall		12			ECE	Ralph C. Robertson	Isaac M. Ross	William M. Crane		5500P, None , noneP
592 - Electronic Systems Engineering (DL)												
MS Electrical Engineering	48	Fall / Winter / Spring / Summer	5273		323		ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None , noneP
MS Engineering Science (Electrical Engineering)		Fall / Winter / Spring / Summer					ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None , noneP
MEng Electrical Engineering		Fall / Winter / Spring / Summer					ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None
MS Computer Engineering		Fall / Winter / Spring / Summer					ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None , noneP
MS Engineering Science (Computer Engineering)		Fall / Winter / Spring / Summer					ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None , noneP
MEng Computer Engineering		Fall / Winter / Spring / Summer					ECE	Ralph C. Robertson	David C. Jenn	Clay C. Herring		None
593 - Electrical Systems Engineering - Energy Focus												
MS Electrical Engineering	24	Winter	5273		323	JPME	ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring		5311P
594 - Electronic Systems Engineering (PhD)												
PhD Electrical Engineering	36	Fall / Winter / Spring / Summer	5273	12 / 24	323	JPME	ECE	Ralph C. Robertson	Monique P. Fargues	Clay C. Herring	Murali Tummala	53XXD
597 - Space Systems Engineering (PhD)												
PhD Astronautical Engineering	36	Fall	5271	12	323	JPME	MAE	Garth V. Hobson	Isaac M. Ross	William M. Crane	Marcello Romano	5500D
PhD Electrical Engineering		Fall		12			ECE	Ralph C. Robertson	Isaac M. Ross	William M. Crane	Murali Tummala	5500D
608 - Aerospace Engineering (DL)												
MS Engineering Science (Aerospace Engineering)	24	Fall / Winter / Spring / Summer	5274		323		MAE	Garth V. Hobson	Joshua H. Gordis	William M. Crane		
609 - Aerospace Engineering												
MS Engineering Science (Aerospace Engineering)	24	Winter / Summer	5274	12	323		MAE	Garth V. Hobson	Joshua H. Gordis	William M. Crane		NoneP
613 - Naval Test Pilot/Mechanical & Aerospace Engineering Program (DL)												
MS Engineering Science (Aerospace Engineering)	18	Winter / Summer	5271		323		MAE	Garth V. Hobson	Joshua H. Gordis	William M. Crane		NoneP
711 - Systems Engineering Management -- Systems Integrated Development												
MS Systems Engineering Management	24	Winter / Summer	5276		345		SE	Ronald E. Giachetti	Robert Semmens	Brigitte T. Kwinn		5000P
721 - Systems Engineering Management-PD21 (DL)												
MS Product Development	24	Fall	5276		0		SE	Ronald E. Giachetti	Kristin M. Giammarco	Walter E. Owen		5000P
MS Systems Engineering Management		Fall					SE	Ronald E. Giachetti	Kristin M. Giammarco	Walter E. Owen		5000P
MS Systems Engineering		Fall					SE	Ronald E. Giachetti	Kristin M. Giammarco	Walter E. Owen		5000P
MS Engineering Systems		Fall					SE	Ronald E. Giachetti	Kristin M. Giammarco	Walter E. Owen		5000P
722 - Systems Engineering Management - Systems and Program Management (DL)												
MS Systems Engineering Management	24	Fall / Spring	5276		0		SE	Ronald E. Giachetti	Paul T. Beery	Walter E. Owen		NoneP

Graduate School of Business and Public Policy - Dean William R. Gates

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
210 - Stability, Security and Development in Complex Operations (Res & DL)												
CERT OF COMPL Stability, Security and Development in Complex Operations	3	Fall / Winter / Spring / Summer	5236		365		GSBPP	David W. Dry	Keith F. Snider	Colleen L. Jackson		None
211 - Advanced Acquisition Program Certificate (DL)												
NONE Not Applicable	12	Fall / Winter / Spring / Summer	5236		0		GSBPP	David W. Dry	Raymond D. Jones	Colleen L. Jackson		None
212 - Acquisition Management DL Program Certificate (DL)												
NONE Not Applicable	3	Fall / Winter / Spring / Summer	5236		0		GSBPP	David W. Dry	Keith F. Snider	Colleen L. Jackson		None
215 - Civil Military Operations and the Rule of Law Certificate (Res & DL)												
CERT OF COMPL Civil Military Operations and the Rule of Law	3	Fall / Spring	5236		0		GSBPP	David W. Dry	[Unassigned]	[Unassigned]		None
216 - Human Behavior Dynamics (Res & DL)												
CERT OF COMPL Human Behavior Dynamics	3	Summer	5236		0		GSBPP	David W. Dry	[Unassigned]	[Unassigned]		None
805 - Executive Master of Business Administration (DL)												
EMBA Executive Master of Business Administration	24	Fall / Spring	5236		245		GSBPP	David W. Dry	Latika Hartmann	Colleen L. Jackson		3100P
807 - Executive Master of Business Administration(DL-Civ)												
EMBA Executive Master of Business Administration	24	Winter / Summer	5236		245		GSBPP	David W. Dry	Latika Hartmann	Colleen L. Jackson		NoneP
809 - Defense Business Management												
MBA Master of Business Administration	24	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Edward H. Powley	Colleen L. Jackson		None
814 - Transportation Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Aruna U. Apte	Colleen L. Jackson		3122P
815 - Acquisitions & Contract Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Rene G. Rendon	Colleen L. Jackson		1306P
816 - Systems Acquisition Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345		GSBPP	David W. Dry	Raymond D. Jones	Colleen L. Jackson		6502P
817 - Defense Systems Analysis												
MS Management	18	Summer	5236		345	JPME	GSBPP	David W. Dry	Chad W. Seagren	Colleen L. Jackson		None
818 - Defense Systems Management (International)												
MBA Master of Business Administration	18	Winter / Summer	5236		345		GSBPP	David W. Dry	David W. Dry	Colleen L. Jackson		None
819 - Supply Chain Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Aruna U. Apte	Colleen L. Jackson		1302P
820 - Resource Planning/Mgmt for International Defense												
MBA Master of Business Administration	18	Winter	5236		345		GSBPP	David W. Dry	David W. Dry	Colleen L. Jackson		None
827 - Materiel Logistics Support Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Aruna U. Apte	Colleen L. Jackson		3121P
835 - Contract Management (DL)												
MS Contract Management	24	Fall / Winter / Spring / Summer	5236		345		GSBPP	David W. Dry	Timothy J. Winn	Colleen L. Jackson		None
836 - Program Management (DL)												
MS Program Management	24	Fall / Winter / Spring / Summer	5236		335		GSBPP	David W. Dry	Raymond D. Jones	Colleen L. Jackson		6502P
837 - Financial Management												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Don E. Summers	Colleen L. Jackson		3110P
838 - Financial Management (Energy Specialty)												
MBA Master of Business Administration	18	Winter / Summer	5236		345	JPME	GSBPP	David W. Dry	Don E. Summers	Colleen L. Jackson		3113P
847 - Manpower Systems Analysis												
MS Management	21	Summer	5236		345	JPME	GSBPP	David W. Dry	Latika Hartmann	Colleen L. Jackson		3130P
870 - Information Systems Management MBA												
MBA Master of Business Administration	18	Summer	5236		345	JPME	GSBPP	David W. Dry	Glenn R. Cook	Colleen L. Jackson		1309P

School / Curriculum / Degree	Length	Convenes	PO	Refresher	APC	JPME	Dept	Department Chair	Academic Associate	Program Officer	Ph D. Committee Chair	P_Codes
444 - International Research												
NONE Not Applicable	0	Fall / Winter / Spring / Summer	520		0		ContEd					None
555 - Memorandum of Understanding												
NONE Not Applicable	3	Fall / Winter / Spring / Summer	520		0		ContEd					NoneT
666 - Professional Development (non-degree -- Web)												
NONE Not Applicable	3	Fall / Winter / Spring / Summer	520		0		ContEd					NoneT
777 - Professional Development (non-degree -- VTE)												
NONE Not Applicable	1	Fall / Winter / Spring / Summer	520		0		ContEd					None
999 - Staff (Non-Degree)												
NONE Not Applicable	10	Fall / Summer	520		1		ContEd					NoneT