NEW/CHANGE PROGRAM REQUEST Graduate Programs		UGPC Approval UFS Approval Banner
Department Political Science College Arts and Letters	CN TO SEC. 1800-121 III. COLL.	Catalog
ce and Analytics	New Program* Change Program*	Effective Date (TERM & YEAR) Fall 2024
catalog Curriculum Requirements a cour	rse designation from POS	6934 Special Topics
and changes to existing programs must be accorded to the control of the control o	mpanied by a catalog entry sh Consult and list departn the change(s) and attack N/A	ments that may be affected by
	Graduate Prog Department Political Science College Arts and Letters Department Political Science College Arts and Letters Department Political Science De	Graduate Programs Department Political Science College Arts and Letters Let and Analytics Let and Change Program* Let and Change Program* Let and Change Program and Course designation from POS and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Course title POS 6746 Quantitation Let and Change Program and Change Progr

Email this form and attachments to $\underline{\text{UGPC@fau.edu}}$ 10 days before the UGPC meeting.

Data Science in Society Concentration

Common Core Courses	TORNER OF THE THE SECOND STATE OF THE SECOND S
Introduction to Data Science	CAP 5768
Special Topics (Quantitative Methods)	POS-6934
Quantitative Methods in Political Science	POS 6746
Social Data Science	ANG 6090
Advanced Anthropological Research 1	ANG 6090
Advanced Anthropological Research 2	ANG 6486
Quantitative Reasoning in Anthropological Research	CAP 6315
Social Networks and Big Data Analytics	CAP 6315 COM 6316
Quantitative Communication Research	many sources and many constructions and the second states of the contract of the contract of the second states of
Special Topics (Quantitative Methods)	POS 6934
Quantitative Methods in Political Science	POS 6746
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Data Science via Scientific Inquiry Concentration	
Common Core Courses	en den er ble skriver en de kommen de men de skriver skriver de personer en skriver en skriver en skriver en s
Introduction to Data Science	CAP 5768
Biostatistics	STA 5195
Take one additional core course	Sounder to triple in the experimental control of the end of the en
Data Mining and Machine Learning	CAP 6673
Introduction to Business Analytics and Big Data	ISM 6404
Special Topics (Quantitative Methods)	POS 6934
Quantitative Methods in Political Science	POS 6746
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Data Science and Engineering Concentration (This concent	ration is also
Data Science and Engineering Concentration (This concent available fully online.)	ration is also
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available fully online.) Common Core Courses Introduction to Data Science Data Mining and Machine Learning	CAP 5768 CAP 6673
available fully online.) Common Core Courses Introduction to Data Science	CAP 5768

Introduction to Business Analytics and Big Data Special Topics (Quantitative Methods) Quantitative Methods in Political Science	ISM 6404 POS 6934 POS 6746
Data Science in Business Concentration	
Common Core Courses	
Introduction to Data Science	CAP 5768
Introduction to Business Analytics and Big Data	ISM 6404
Take one additional core course	Company of the compan
Biostatistics	STA 5195
Data Mining and Machine Learning	CAP 6673
Special Topics (Quantitative Methods)	POS 6934
Quantitative Methods in Political Science	POS 6746