Fall 2025

Program	Course Code	R/E*	Pre-Requisite	Course Name	Faculty	Day	Time	Classroom
General Education	POLS 101	E		Introduction to Politics and Political Science	Cox, Sean Michael Dr.	Thursday	9am - 11:50am	Online S
	ENGL 123	R	ENGL 122	Academic Writing	Jaja-Wachuku, Oonah	Th	1pm - 3:50pm	
	UNIV 100	R		First Year Seminar	Jaja-Wachuku, Oonah	M	12pm - 12:50pm	
	UNIV 400	R	90 credits, ENGL 123	Senior Seminar	Jaja-Wachuku, Oonah	W	1pm - 3:50pm	
	GNAI 180	E	ENGL 121	Introduction to Generative AI & Prompt Engineering	Okwedadi, Frank	T	9am - 11:50am	Online S
	ENGL 121	R		Composition I	Lancaster, Bobbi	M	5:30pm - 8:20pm	
	COMM 250	E		Literacy in the Age of Fake News	Anumudu, Chinedu Dr.	W	5:30pm - 8:20pm	
	PHIL 200	R		Ethics	Warren, Amber	W	5:30PM - 8:20pm	
	MATH 103	R		College Mathematics	Amponsah, Godfred	W	4pm - 6:50pm	
	MATH 110	R		Introduction to Statistics	Amponsah, Godfred	M	4PM - 6:50pm	
BA Business Administration and Management	ACCT 112	R		Introduction to Financial Accounting	Creighton, Julia	W	9am - 11:50am	
	BUSN 101	R		Introduction to Business	Mondragon, Meagan	Th	9am - 11:50am	
	ECON 111	R		Introduction to Macroeconomics	Cortez, Michael	Th	1pm - 3.50pm	
	MKTG 201	R		Introduction to Marketing	Germirli, Selin Dr.	T	9am - 11:50am	
	BUSN 375	R		Entrepreneurship	Oz, Selen	W	4pm - 6:50pm	
	MGMT 301	R		Organizational Behavior	Gaskin, Kristina	M	4pm - 6:50pm	
	MGMT 303	E		Management Communications	Germirli, Selin Dr.	W	9am - 11:50am	
	MATH 335	E	MATH 110	Business Analytics	Curry, Jarvis Dr.	Th	5:30pm - 8:20pm	Online S
	MKTG 321	E	MKTG 201	Marketing Management	Germirli, Selin Dr.	T	1pm - 3.50pm	
BA Economics and Finance	ACCT 112	R		Introduction to Financial Accounting	Creighton, Julia	F	4pm - 6:50pm	
	ECON 111	R		Introduction to Macroeconomics	Cortez, Michael	Th	1pm - 3.50pm	
	ECON 222	R	ECON 111	Intermediate Macroeconomics	Lingani, Bintou Dr.	W	1pm - 3.50pm	
	FINC 221	R		Introduction to Financial Management	Hobdy, Adriene Dr.	T	5:30pm - 8:20pm	Online S
	FINC 225	R	ECON 101, ECON 111	Corporate Finance II	Goksu, Mehmet Dr.	T	1pm - 3.50pm	
	MATH 225	R	MATH 131	Spreadsheet Application for Business, Accounting, and Economics	TBD	W	4pm - 6:50pm	
	MATH 335	R	MATH 110	Business Analytics	Curry, Jarvis Dr.	F	1pm - 3.50pm	Online S
	ECON 437	R	MATH 110	Econometrics I	Baker, Madeline	M	4pm - 6:50pm	
	ECON 481	R	ECON 111	Education and Economic Development	Kangami, Divine Dr.	Th	5:30pm - 8:20pm	
	ECON 435	E	ECON 101, ECON 111	Public Finance and the Economy	Lingani, Bintou Dr.	T	1pm - 3:50pm	
BA Political Science and International Relations	POLS 101	R		Introduction to Politics and Political Science	Cox, Sean Michael Dr.	Thursday	9am - 11:50am	Online S
	POLS 310	R	POLS 101	Public Administration	TBD	Tuesday	1pm - 3:50pm	
	POLS 380	R	POLS 101	Research and Methods in Political Science	Yildiz, Ecehan Genc Dr.	Thursday	1pm - 3:50pm	
	INTL 350	E	INTL 272	US and Europe	TBD	Monday	1pm - 3:50pm	

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Program	Course Code	R/E*	Pre-Requisite	Course Name	Faculty	Day	Time	Classroom
BS INFORMATION TECHNOLOGY	CMPS 211	R		Computer Network	Al Harrack, Micheline Dr.	M	9am - 11:50am	
	CMPS 350	R		Cyber Security Laws	Tharp, Steven	M	4pm - 6:50pm	Online S
	ISIT 224	R		Information Systems Analysis and Design	Segun, Emmanuel Dr.	W	1pm - 3:50pm	Hybrid
	ISIT 328	E	CMPS 318	Data Wearhouse and Design	Tessema, Tsige Dr.	T	1pm - 3.50pm	
	ISIT 350	E	CMPS 122	Advanced Web Application Design	Nuangpookka, Pipop Dr.	Th	9am - 11:50am	
	MGMT 200	E		Introduction to Project Management	Segun, Emmanuel Dr.	F	1pm - 3:50pm	
BS SOFTWARE ENGINEERING	CMPS 211	R		Computer Network	Al Harrack, Micheline Dr.	M	9am - 11:50am	
	CMPS 315	R	CMPS 122	Operating Systems	Tessema, Tsige Dr.	Th	1pm - 3:50pm	
	CMPS 350	E		Cyber Security Laws	Tharp, Steven	M	4pm - 6:50pm	Online S
	ISIT 224	E		Information Systems Analysis and Design	Segun, Emmanuel Dr.	W	1pm - 3:50pm	Hybrid
	ISIT 328	E	CMPS 318	Data Wearhouse and Design	Tessema, Tsige Dr.	Th	4pm - 6:50pm	
	ISIT 350	R	CMPS 122	Advanced Web Application Design	Nuangpookka, Pipop Dr.	Th	9am - 11:50am	
	ISIT 353	R	CMPS 122	Software User Interface Analysis and Design	Nuangpookka, Pipop Dr.	T	9am - 11:50am	
	MGMT 200	R		Introduction to Project Management	Segun, Emmanuel Dr.	F	1pm - 3:50pm	
MBA	ACCT 507	R		Managerial Accounting	Moss, Israel Dr.	W	6pm - 9pm	Online S
	BUSN 601	R		Entrepreneurship	TBD	T	6pm - 9pm	
	BUSN 510	R		Data, Models, and Decisions	Curry, Jarvis Dr.	Th	6pm - 9pm	
	CAPS 623	R	All Cores	Internship	Segun, Emmanuel Dr.	Online and In-Person		Hybrid
	MKTG 512	R		Marketing Management	Germirli, Selin Dr.	M	6pm - 9pm	
	FINC 509	R		Financial Management	Hobdy, Adriene Dr.	Does not Meet in Real Time		Online A
	ECON 605	R/E*		Quantitative Methods in Business and Economics	Chala, Zelalem Dr.	Th	6pm - 9pm	
	BUSN 616	E	MKTG 512	New Product Management	TBD	F	6pm - 9pm	
	FINC 649	E		Global Financial Markets	Goksu, Mehmet Dr.	W	6pm - 9pm	
	ECON 657	E	ECON 505	International Economics	Bulbul, Onu Dr.	M	6pm - 9pm	
MSc CYBER SECURITY	BGDA 501	E		Introduction to Big Data	Sonwalkar, Mukul Dr.	Online and In-Person		P-Hybrid
	BGDA 511	E	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	BGDA 522	R		Applied Statistics	Al Harrack, Micheline Dr.	W	6pm - 9pm	
	CAPS 621	R	All Cores	Capstone Project	Jaja-Wachuku, Oonah	T	6pm - 9pm	
	CAPS 623	R		Internship	Walters, Perliter	Online and In-Person		Hybrid
	CMPS 502	R		Cyber Security	Begna, Geremew Dr.	T	6pm - 9pm	
	CMPS 514	R		Management Information Systems	Segun, Emmanuel Dr.	M	6pm - 9pm	
	CMPS 515	R	CMPS 514	Network Security & Cryptography	Tharp, Steven	Online and In-Person		P-Hybrid
	CMPS 564	R	CMPS 515	Information Security Management	Tessema, Tsige Dr.	F	6pm - 9pm	
MSc BIG DATA ANALYTICS	BGDA 501	R		Introduction to Big Data	Sonwalkar, Mukul Dr.	Online and In-Person		P-Hybrid
	BGDA 511	R	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	BGDA 522	R		Applied Statistics	Al Harrack, Micheline Dr.	W	6pm - 9pm	
	CAPS 621	R	All Cores	Capstone Project	Jaja-Wachuku, Oonah	T	6pm - 9pm	
	CAPS 623	R	All Cores	Internship	Segun, Emmanuel Dr.	Online and In-Person		Hybrid
	CMPS 514	R		Management Information Systems	Segun, Emmanuel Dr.	M	6pm - 9pm	
	CMPS 515	E	CMPS 514	Network Security & Cryptography	Tharp, Steven	Online and In-Person		P-Hybrid
	CMPS 564	E	CMPS 515	Information Security Management	Tessema, Tsige Dr.	F	6pm - 9pm	

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MSc AI Engineering	BGDA 511	R	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	BGDA 515	R	BGDA 511	Fundamental of Deep Learning	He, Zhouying Dr.	F	6pm - 9pm	
	CMPS 514	R		Management Information Systems	Segun, Emmanuel Dr.	M	6pm - 9pm	
	CMPS 515	E	CMPS 514	Network Security & Cryptography	Tharp, Steven	Online and In-Person		P-Hybrid
	CMPS 516	R	BGDA 511	Models and Algorithms in AI Engineering	He, Zhouying Dr.	T	6pm - 9pm	
MSc Cloud Computing Engineering	BGDA 501	E		Introduction to Big Data	Sonwalkar, Mukul, Dr.	Online and In-Person		P-Hybrid
	BGDA 511	R	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	BGDA 522	E		Applied Statistics	Al Harrack, Micheline Dr.	W	6pm - 9pm	
	CMPS 514	R		Management Information Systems	Segun, Emmanuel Dr.	M	6pm - 9pm	
	CMPS 625	R	CMPS 525	Cloud Security	Mengistu, Zelalem Dr.	Online and In-Person		P-Hybrid
	CMPS 640	R	CMPS 525	Cloud System Administrator and Architect	Mengistu, Zelalem Dr.	W	6pm - 9pm	
MSc SOFTWARE ENGINEERING	BGDA 501	E		Introduction to Big Data	Sonwalkar, Mukul Dr.	Online and In-Person		P-Hybrid
	BGDA 511	E	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	BGDA 522	E		Applied Statistics	Al Harrack, Micheline Dr.	W	6pm - 9pm	
	CMPS 514	E		Management Information Systems	Segun, Emmanuel Dr.	F	6pm - 9pm	
	CMPS 515	E	CMPS 514	Network Security & Cryptography	Tharp, Steven	Online and In-Person		P-Hybrid
	CMPS 564	E	CMPS 515	Information Security Management	Tessema, Tsige Dr.	M	6pm - 9pm	
	CMPS 580	R		Development of Graphical User Interface	Nuangpookka, Pipop Dr.	Online and In-Person		P-Hybrid
	CMPS 620	R	CMPS 570	Software Project Management	Landa, Michelle Dr.	Does not Meet in Real Time		Online A
DUAL MASTER'S DEGREE	BUSN 601	R		Entrepreneurship	TBD	T	6pm - 9pm	
	BGDA 501	R		Introduction to Big Data	Sonwalkar, Mukul, Dr.	Online and In-Person		P-Hybrid
	BGDA 511	R	CMPS 514	Big Data and Analytics	Begna, Geremew Dr.	M	6pm - 9pm	
	CMPS 514	R		Management Information Systems	Segun, Emmanuel Dr.	M	6pm - 9pm	
	ACCT 507	R		Managerial Accounting	Moss, Israel Dr.	W	6pm - 9pm	
	BUSN 510	R		Data, Models, and Decisions	TBD	Th	6pm - 9pm	
	BUSN 616	E	MKTG 512	New Product Management	TBD	F	6pm - 9pm	
	CMPS 515	E	CMPS 514	Network Security & Cryptography	Tharp, Steven	Online and In-Person		P-Hybrid
	CMPS 564	E	CMPS 515	Information Security Management	Tessema, Tsige Dr.	F	6pm - 9pm	
	ECON 605	E		Quantitative Methods in Business and Economics	Chala, Zalalem Dr.	W	6pm - 9pm	
MSc Data Science and Public Policy	BGDA 501	E		Introduction to Big Data	Sonwalkar, Mukul Dr.	Online and In-Person		P-Hybrid
	BGDA 522	R		Applied Statistics	Al Harrack, Micheline Dr.	W	6pm - 9pm	
	POLS 510	R		Data, Models, and Decisions	Chala, Zalalem Dr.	Th	6pm - 9pm	

Classroom   All classes are conducted on campus in a classroom

Hybrid   Classes meet 50% in person during set times throughout the semester as scheduled in the course syllabus. The remaining 50% are conducted virtually at your own pace with no set face to face times.

Online A   1st class is conducted virtually face to face via Teams (attendance is mandatory). Remaining 14 classes are conducted virtually at your own pace with no set face to face times.

Online S   All classes are conducted virtually via Teams at a set time each week. Attendance is mandatory.

P-Hybrid   Classes meet twice a semester in person, the first weekend and the weekend following midterms of the semester for 10 hours each weekend per class. The remaining 9 classes are conducted virtually at your own pace with no set face to face times.

I - 1st class of the weekend (Fri: noon-3, Sat: 8a-noon, Sun: 8a-11a)

II - 2nd class of the weekend (Fri: 4p-7p, Sat: 1p-5p, Sun: noon-3p)

Note: FI visa holders must attend weekly for all modalitites. If class is held face to face, F1 visa holders must attend in person on campus, if the class is virtual, F1 visa holders must log in to BAU Hub weekly according to the syllabus to comply with attendance requirement.