

Please note: schedule below is tentative and subject to change.

Regular Courses - 2026 Fall Term													
Mon *	Tue *	Wed *	Thr *	Fri *	Sat	CRN	Instructor	Start and End date	Course Name	Weekday Room	Saturday Hours & Lab	Cap	Pre-requisite
ELEX 7030					TBA*	32088	Gino Carrese	Sept 14 2026 to Dec 14 2026	Thermodynamics	SW9 117	18 hours per set SW9 117	48	none
ELEX 8285					TBA	61963	Russ Chore	Sept 14 2026 to Dec 14 2026	Power System Protection	online	18 hours per set SW01 3055	24	ELEX 7240
	ELEX 8170				TBA	34442	Kathy Manson	Sept 8 to Dec 8 2026	Industrial System Design	SW1 2019	18 hours per set SW3 2750	48	ELEX 7020
	ELEX 7230				TBA	33608	Maryam Deghani Estarki	Sept 8 to Dec 8 2026	Electromagnetism	SW1 2020	18 hours per set SW1 3555	48	ELEX 7120
		ELEX 7020			TBA	32982	Andrew McConnell	Sept 2 to Dec 23 2026	Multivariable Calculus and Dynamic Systems	SW1 2020	N/A	48	none
		ELEX 7240			TBA	34845	Nurul Islam	Sept 2 to Dec 16 2026	Electric Machines	SW1 2019	18 hours per set SW1 3075	48	ELEX 7120
			ELEX 7250		TBA	34846	George Lipski	Sept 10 to Dec 10 2026	Communication Theory and Applications	SW1 2019	18 hours per set SW1 3555	48	ELEX 7110
			ELEX 7110		TBA	34005	Gino Carrese	Sept 10 to Dec 10 2026	Linear Physical Systems	SW9 117	18 hours per set SW3 3730	40	ELEX 7020
					ELEX 7021	33004	Maryam Heshmatzadeh	Oct 17 to Nov 28	Scientific Computing 1	SW3 3655		48	none
ELEX 8300 (asynchronous)						32766	Gino Carrese	Sept 1 2026 to Dec 31 2026	Industry Project	N/A	N/A	48	N/A
*Weekday lectures run from 1830-2130 hours													
*Lab times will be specified after the first week of class													