

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

<b>Regular Courses - 2026 Spring/Summer Term</b>													
Mon *	Tue *	Wed *	Thr *	Fri *	Sat	CRN	Instructor	Start	Course Name	Weekday Room	Saturday Hours & Lab	Cap	Pre-requisite
<a href="#">ELEX 7140</a>					TBA	70552	Sederberg	20-Apr	Semiconductor Theory and Applications	SW01 2045	18 hours per set SW01 3055	32	<a href="#">ELEX 7040</a>
	<a href="#">ELEX 8180</a>				TBA	63903	Carrese	28-Apr	Discrete-Time Control Systems	SW09 121	18 hours per set SW03 3730	48	<a href="#">ELEX 7220</a>
		<a href="#">ELEX 7010</a>			-----	62400	Korolenko	06-May	Engineering Statistics	SW01 2020	N/A	48	N/A
			<a href="#">ELEX 8285</a>		TBA	61963	RC & MF	07-May	Power System Protection	online	18 hours per set SW01 3055	24	<a href="#">ELEX 7240</a>
				<a href="#">FMGT 8295</a>	-----	56053	Fung	01-May	Engineering Economics	SW01 2020	N/A	48	N/A
<a href="#">ELEX 8300 (asynchronous)</a>						51109	Carrese	01-Apr to 31-Aug	Industry Project	N/A	N/A	12	N/A
*Weekday lectures run from 1830-2130 hours													