

# Great Valley Engineering Division Courses

## Spring 2025

Spring I Term 7 Weeks		Spring II Term 7 Weeks	
M-W 1/13-3/3	T-R 1/14-2/27	M-W 3/17-4/30	T-R 3/18-5/1
<b>AI 804.101</b> AI Ethics <b>Cameron</b> (Monday)	<b>AI 570.101</b> Deep Learning <b>Wang</b> (Tuesday)	<b>AI 879.301</b> Machine Vision <b>Wang</b> (Monday)	<b>AI 574.301</b> NLP <b>Srinivasan</b> (Tuesday)
	<b>DAAN 846.101/ INSC 846.101</b> Network & Predictive Analytics <b>Srinivasan</b> (Thursday)	<b>DAAN 826.301</b> Large-Scale DB <b>Barb</b> (Monday & Wednesday)	<b>DAAN 881.301</b> Data-Dr. Dec. Making <b>Ramljak</b> (Thursday)  Pre-Requisite=STAT 500 or ENGMT 841
<b>SYSEN 850.101</b> Creativity & Problem Solving I <b>Richmond</b> (Wednesday)	<b>SYSEN 536.101</b> Decision & Risk Analysis <b>Darayi</b> (Tuesday & Thursday)	<b>ENGMT 841.301</b> Stats. in Quality & Cont. Improvement <b>Satyamurthy</b> (Monday & Wednesday)	
		<b>INSC 831.301</b> Contemp. Information Sys. Arch. <b>Richmond</b> (Wednesday)	<b>INSC 526.301</b> Business Process Mgmt. & Integration <b>Qiu</b> (Tuesday)
	<b>SWENG 837.101</b> Software Sys. Design <b>Nalabandhu</b> (Thursday)	<b>SWENG 881.301</b> Software Testing <b>Nascimento</b> (Monday)	<b>SWENG 887.301</b> Software Sys. Arch. <b>Hakme</b> (Tuesday)

**\*Schedule is subject to change**

- Great Valley students should contact their advisors for course suggestions. You can view your advisor assignment in your Lion Path account.
- All In-Person classes run from 6:00pm to 9:00 pm.
- Room assignments will be posted in Lion Path and can also be viewed on campus lobby monitors.
- Be sure to check course prerequisites on your program advising sheets. You can access them via the Great Valley Website: <https://greatvalley.psu.edu/academics>.

**Questions?...** Please send an email to [EngHelp@psu.edu](mailto:EngHelp@psu.edu)

Revised 10/8/2024