Area Courses
Signal and Image Processing

Fundamental Courses

CSCI 455x Introduction to Programming Systems Design

EE 483 Introduction to Digital Signal Processing

EE 503 Probability for Electrical and Computer Engineers

EE 510 Linear Algebra for Engineering

Mathematical Foundations

EE 512 Stochastic Processes

EE 562 Random Processes in Engineering

EE 550 Mathematical Foundations

EE 559 Linear Algebra for Engineering

EE 569 Introduction to Digital Image Processing

Law and Intellectual Property

EE 682 Law and Intellectual Property for Engineers

EE 689 Introduction to Intellectual Property

EE 692 Computational Methods for Inverse Problems

EE 693 Computational Differential Geometry for Engineers

Legend

Grouping

EE 000 Course Title

Prerequisite Courses

Recommended Prep.

Corequisite Courses

This chart shows course relationships
Please check the University Catalogue for specific course details including any recommended preparatory courses and Degree Requirements