

EECS SUBJECT GROUPINGS

6.C35[]]	Interactive Data Visualization and Society	12
6.UAR	Seminar in Undergraduate Advanced Research (CI-M)	6

Independent Inquiry Subjects

6.1040	Software Design	18
6.1060	Software Performance Engineering	18
6.1100	Computer Language Engineering	12
6.1120	Dynamic Computer Language Engineering	12
6.1420	Fixed Parameter and Fine-grained Computation	12
6.1820[]]	Mobile and Sensor Computing	12
6.1850	Computer Systems and Society (CI-M)	12
6.2040	Analog Electronics Laboratory (CI-M)	12
6.2050	Digital Systems Laboratory (CI-M)	12
6.2061	Microcomputer Project Laboratory - Independent Inquiry (CI-M)	15
6.2221	Power Electronics Laboratory - Independent Inquiry (CI-M)	15
6.2370	Modern Optics Project Laboratory (CI-M)	12
6.2410	Quantum Engineering Platforms	12
6.3730[]]	Statistics, Computation and Applications	12
6.4120[]]	Computational Cognitive Science	12
6.4200[]]	Robotics: Science and Systems (CI-M)	12
6.4210	Robotic Manipulation (CI-M)	15
6.4420[]]	Computational Design and Fabrication	12
6.4510	Engineering Interactive Technologies	12
6.4530[]]	Principles and Practice of Assistive Technology	12
6.4590[]]	Foundations of Information Policy (CI-M)	12
6.4880[]]	Biological Circuit Engineering Laboratory (CI-M)	12
6.5151	Large-scale Symbolic Systems	12
6.8301	Advances in Computer Vision (CI-M)	15
6.8611	Quantitative Methods for Natural Language Processing (CI-M)	15
6.8701	Computational Biology: Genomes, Networks, Evolution	12
6.9000	Engineering for Impact	12
6.9030	Strobe Project Laboratory (CI-M)	12
6.C25[]]	Real World Computation with Julia	12