

Robotics (RBT)

RBT 110, 210, 310, 410, 510, 610, 710, 810, 910 Topics in Robotics 1-9 Hours

RBT 119S, 219S, 319S, 419S, 519S, 619S, 719S, 819S, 919S Topics in Robotics 1-9 Hours

This course is used to record credit the student earns while enrolled at another institution in a program administered by the University's Study Abroad Office. Credit is recorded as assigned by the study abroad adviser in the College of Natural Sciences. University credit is awarded for work in an exchange program; it may be counted as coursework taken in residence. Transfer credit is awarded for work in an affiliated studies program.

RBT 120, 220, 320, 420, 520, 620, 720, 820, 920 Topics in Robotics 1-9 Hours

RBT 129S, 229S, 329S, 429S, 529S, 629S, 729S, 829S, 929S Topics in Robotics 1-9 Hours

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RBT 350 Gateway to Robotics 3 Hours

Explore math, hardware, and programming needed for advanced robotics. Discuss hardware; programming; modeling and control; sensing, perception, and control; and AI and machine learning.