This course studies the economics of innovation and the effects of artificial intelligence on different industries. Topics include economics of the intellectual property (IP) protection system; strategic choices in innovation & competition; patent races; measurement and big data; the sharing and digitalized economy; collective intelligence and decisions; online auctions; venture capital; legal and social infrastructure.

Prerequisite: Basic and intermediate-level microeconomics (ECON 115 or equivalent; ECON 121)

Semester offered: Fall
Undergrad Course Category: International
Macroeconomics
Course Description: Course Description

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