ECON 243: International Trade

Summer 2023

Instructor: Mingao Xie E-mail: mx104@georgetown.edu Class: MTWR 3:30pm-5:25pm White-Gravenor 213 OH: by appointment

Course Description

This course covers the theory and practice of international trade. The first part of the course develops the classical and modern theories of the determination of the pattern of commodity trade between nations. The second part of the course covers trade policy and the role of institutions in managing world trade.

Required Materials

No textbooks required, but a good reference is Krugman, Paul, Maurice Obstfeld, and Marc Melitz, International Economics: Theory and Policy, 11th Edition, Addison-Wesley.

Evaluation

20% homework + 40% midterm + 40% final, final is not cumulative. 4-5 homework assignment, sample exam will be provided 3 days before the exam. Curve suggested by Econ Department: 50% As, 45% Bs, and 5% Cs.

Course Structure

Week 1

Ricardian Model Specific Factors Model

Week 2

Heckscher-Ohlin Model
The Pattern of Trade
Trade and Income Distribution

Week 3

Economies of Scale Firms, Multinationals and Offshoring

Week 4

Tariffs, Quotas, Non-tariff Barriers Political Economy of Trade Policy

Week 5

Strategic Trade Policy Migration Trade and the Environment

Title IX Syllabus Statement (endorsed by Faculty Senate)

Georgetown University and its faculty are committed to supporting survivors and those impacted by sexual misconduct, which includes sexual assault, sexual harassment, relationship violence, and stalking. Georgetown requires faculty members, unless otherwise designated as confidential, to report all disclosures of sexual misconduct to the University Title IX Coordinator or a Deputy Title IX Coordinator. If you disclose an incident of sexual misconduct to a professor in or outside of the classroom (with the exception of disclosures in papers), that faculty member must report the incident to the Title IX Coordinator, or Deputy Title IX Coordinator. The coordinator will, in turn, reach out to the student to provide support, resources, and the option to meet. [Please note that the student is not required to meet with the Title IX coordinator.]. More information about reporting options and resources can be found on the Sexual Misconduct Website: https://sexualassault.georgetown.edu/resourcecenter.

If you would prefer to speak to someone confidentially, Georgetown has a number of fully confidential professional resources that can provide support and assistance. These resources include:

Health Education Services for Sexual Assault Response and Prevention: confidential email sarp@georgetown.edu

Counseling and Psychiatric Services (CAPS): 202.687.6985 or after hours, call (833) 960-3006 to reach Fonemed, a telehealth service; individuals may ask for the on-call CAPS clinician

More information about reporting options and resources can be found on the <u>Sexual Misconduct</u> <u>Website</u>.

(Above statement and TIX faculty resources found at:

<u>https://sexualassault.georgetown.edu/get-help/guidance-for-faculty-and-staff-on-how-to-support-students/</u>)</u>

Title IX Pregnancy Modifications and Adjustments

Georgetown University is committed to creating an accessible and inclusive environment for pregnant students. At any point throughout their pregnancy students may request adjustments/modifications based on general pregnancy needs or accommodations based on a pregnancy-related complication or medical need. Students may also request accommodations following labor and delivery based on a complication or medical need.

SCS students must complete the Pregnancy Adjustment Request Form
https://titleix.georgetown.edu/title-ix-pregnancy/student-pregnancy/) and submit it to the SCS Deputy Title IX Coordinator at titleixscs@georgetown.edu. Upon receiving the completed form, the Deputy Title IX Coordinator will schedule a meeting with the student to discuss the requested adjustments and implementation process.

More information about pregnancy modifications can be found on the <u>Title IX at Georgetown University Website</u>.