The Ohio State University General Education Curriculum (GEC) Request for Course Approval Summary Sheet

1. Academic Unit(s) Submitting Request

Economics

2. Book 3/Registrar's Listing and Number (e.g., Arabic 367, English 110, Natural Resources 222)

ECON 110.03

 GEC areas(s) for which course is to be considered (e.g., Category 4. Social Science, Section A. Individuals and Groups; and Category 6. Diversity Experiences, Section B. International Issues, Non-Western or Global Course)

Category 4; Social Sciences, part C, Human, Natural and Economic Resources

- 4. Attach:
 - A statement as to how this course meets the general principles of the GEC Model Curriculum and the specific goals of the category(ies) for which it is being proposed;
 - An assessment plan for the course; and
 - The syllabus, which should include the category(ies) that it satisfies and objectives which state how this course meets the goals/objectives of the specific GEC category(ies).
- 5. Proposed Effective Date Spring 2006
- 6. If your unit has faculty members on any of the regional campuses, have they been consulted?__Yes___
- 7. Select the appropriate descriptor for this GEC request:

Existing course with no changes to the *Course Offerings Bulletin* information. Required documentation is this GEC summary sheet and the course syllabus.

Existing course with changes to the *Course Offerings Bulletin* information. Required documentation is this GEC summary sheet, the course change request, and the course syllabus.

□ New course. Required documentation is this summary sheet, the new course request, and the course syllabus.

For ASC units, after approval by the academic unit, the documentation should be forwarded to the ASC Curriculum Office for consideration by the appropriate college curriculum committee and the Arts and Sciences Committee on Curriculum and Instruction (CCI). For other units, the course should be approved by the unit, college curriculum committee, and college office, if applicable, before forwarding to the ASC Curriculum Office. E-mail the syllabi and supporting documentation to <u>asccurrofc@osu.edu</u>.

9. Approval Signatures	si l'an
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Academic Unit	D. Aller,
Academic onit	- /

College Office/College Curriculum Committee

Colleges of the Arts and Sciences Committee on Curriculum and Instruction

Date

Date

Date

Office of Academic Affairs

ASC Curriculum Office, 105 Brown Hall, 190 West 17th Avenue. fax: 688-5678. 07/88. Rev 08/09/05.

Date

Economics 110.03: ECONOMICS OF THE INTERNET AND MEDIA

THE OHIO STATE UNIVERSITY

Course GEC Statement:

Economics 110.03 is a GEC course in Arts and Sciences; Social Sciences, category 3 Human, Natural, and Economic Resources. E110.03 is designed with the general learning objectives of the social sciences in mind. The readings, assignments and course examinations further students' ability:

- To understand the behavior of individuals, the social and cultural contexts of human existence, and processes by which groups, organizations, societies function.
- To become familiar with theories and methods of social scientific inquiry, to gain appreciation for their applicability (and limitations).
- To appreciate the contemporary world from an understanding of the past.
- To develop a sense of the world's social, political, economic and cultural diversity.
- To develop an ability to comprehend and assess individual and social values.

E110.03 falls under the rubric Human, Natural and Economic Resources (such as land, labor, capital, population, and the environment). The rubric includes subtopics; Use, Distribution/ diffusion, Allocation, Exchange, Decision-making, Policies, and Global interdependence.

E110.03 fits directly into this category by addressing these main topics and their subtopics within the course content. E110.03 covers essential economic principles, reflecting the discipline it represents. These principles are representative of the learning objectives above. They include:

- The economic behavior of individuals.
- The principles of microeconomics; of decision making of households and firms.
- The principles of macroeconomics; concepts including economy wide phenomena such as unemployment and interest rates.
- The allocation of scarce resources by individuals, of groups, and society.
- The factors of production; land, labor, capital and entrepreneurship and how they are used.
- The analysis of supply and demand, prices, markets, and exchange, with the use of models as representations of the real world.
- The open economy, comparative advantage, trade, mutual interdependence, and globalization.

E110.03 frames this subject matter with examples from Internet and media, approaching economic principles by providing examples from these areas. Examples reinforce traditional economic principles, allowing the course to meet the general principles of the GEC model curriculum, and the specific goals of the categories and subcategories. Examples include:

- The opportunity cost of finding a mate—lower on the Internet?
- Yahoo! verifies the law of demand.
- How much does e-commerce cut into sales tax revenues?
- The utility of web shopping and consumers with disabilities.
- Missing class but attending the lecture.
- Business and media in the digital era.
- The rise of electronic communications networks in U.S. stock markets.
- Ordering a foreign good and foreign currency with a single mouse click.

Course Assessment

This survey is intended to provide feedback to your instructor on your economics course. Please fill in the responses and turn in the survey when you have completed it.

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Please provide written feedback to the following questions.

How has E110.03 helped me reach my learning, professional and/ or personal education goals?

If I could change the course I would?

What have I learned that will help me in my day-to-day life?

ECONOMICS 110.03 ECONOMICS OF THE INTERNET AND MEDIA 04.23.06 THE OHIO STATE UNIVERSITY

Instructor: E-mail:	Bruce W. Bellner bellner.1@osu.edu	Office: Office Hours:	310 Arps Hall M W 01:30-03:00pm
Phone:	614/ 292-6701		(and by appointment)
Fax:	614/ 292-3906		

Course Overview and Objective:

Economics 110.03 Economics of the Internet and Media provides introduction to elementary techniques of economic analysis and background useful for interpreting current economic events. The course is intended for students who desire a one-course introduction to economics that uses examples from the Internet and media. The course objective is to have students learn, understand and demonstrate knowledge of essential economic principles. Students will demonstrate this proficiency through completion of course assignments. These assignments are designed to facilitate critical and reflective thinking, having students use written and verbal expression in a curriculum including readings, group presentations, and course examinations.

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- The utility of web shopping and consumers with disabilities.
- Missing class but attending the lecture.
- Business and media in the digital era.
- The rise of electronic communications networks in U.S. stock markets.
- Ordering a foreign good and foreign currency with a single mouse click.

Course Welcome Letter:

Welcome to Econ 110.03!

Economics is all about the 'ordinary business of life', as Alfred Marshall said. But what are really extraordinary are the changes taking place in our economy. Changes based on productivity and enhanced through technological development. Our goal is to gain insights into this economy, its impact on the individual and society, and how underlying economic principles apply. The course is designed to fit a variety of majors and facilitate different levels of understanding, there are no prerequisites. It may be challenging at times but it is designed to offer you the opportunity to realize your full potential.

To maximize your potential, please make full use the resources provided. Follow the syllabus dateline given you and pace yourself accordingly. I recommend reading the material prior to class, taking notes and making sure you get the main concepts. Go over the chapter *Learning Objectives, Examples* and *Concepts in Brief.* Review the *Summary Discussions, Key Terms and Concepts,* and chapter *Problems.* Don't miss the *e-Commerce Examples*!

The time and effort you put into the course is commensurate with how well you will do. Prepare by following the advice above, attending and participating in class discussions, and reviewing in advance, allowing time to reflect on the main concepts. This strategy will help ensure you get the grade you strive for.

Your grade is based on the following system:

	Points:	OSU Standa	rd Scheme:		
		Symbol	Start%	Symbol	Start%
Exams	225	A	93	C+	77
Quizzes/ Homework	30	A-	90	С	73
Group Presentations	10	B+	87	C-	70
Total	265	В	83	D+	67
		B-	80	D	60
				Е	0

(For example, you earn 241 points, and receive an A-.)

The project is based in part on your ability to become what economist Robert H. Frank calls 'Economic Naturalists.' To do this, ensure your group follows the two step process below:

- 1. Your group poses a question based on a personal observation from one of its members. For example:
- "Why does someone shopping for cars online seem to get a better deal?"
- 2. Your group proceeds to answer the question using economic principles you are learning in the class.

You will be assigned to a group the second week of class and given the date your group will be presenting. Each presentation should last approximately ten minutes and relate to the economics of the Internet and media. Points are awarded for content, clarity, and course relevance.

You may earn extra credit points via the following: (1) bring an article in to class and summarize it for the class and relate it to what we are discussing. Select articles from *The Wall Street Journal, The Financial Times, The Economist, The New York Times* (or other sources). Each article is worth two points. (2) You may also write a paper (worth four points) on any topic on the economics of the Internet and media. Write a paper that is three typed pages, double spaced. (Use the APA style of referencing.)

Our objective after all is to 'learn, understand, and demonstrate knowledge,' of basic economic principles by:

- learning and mastering introductory economic principles,
- understanding and applying what has been learned,
- demonstrating knowledge by reasoning accurately and objectively,
- completing course assignments and course examinations.

My hope is you will acquire some useful ideas to carry along with you, as well as a greater appreciation for (and lasting interest in) economics. To the extent I can help in any way, please let me know, I will be very happy to assist you. Enjoy the course!

Course Text:		<i>Economics Today</i> , by Roger LeRoy Miller 13 th Edition				
Week	Chapter	Chapter Topics/ Select Topics on Internet and Media				
1	1	The Nature of Economics e-Commerce Example Divorce Court Moves to the Internet				
	2	Scarcity and the World of Trade-Offs e-Commerce Example Making the Big Move to College an Alternative Case Study: Missing Class but Catching the Lecture?				
2	3 4	Demand and Supply Extensions of Demand and Supply e-Commerce Example Shop-bots on the Internet?				
3	5	The Public Sector and Public Choice e-Commerce Example A French Court Finds a Way to Regulate the Internet				
	6	Taxes, Transfers and Public Spending e-Commerce Example U.S. Web Sellers Find Themselves Collecting Taxes EXAM I				
4	20	Consumer Choice e-Commerce Example Virtual 3D Pays Off at Lands' End Issues and Applications Marginal Utility of Web Shopping—Consumers with Disabilities				
	22	Economics on the Net Book Prices and Consumer Optimum Rents, Profits and the Financial Environment of Business Economics on the Net How the NYSE Operates				
5	23	The Firm: Cost and Output Determination e-Commerce Example Internet Package Tracking cuts Marginal Cost at Fed Ex				
	24	Perfect Competition e-Commerce Example Entries Have Followed Exits at Online Auction Sites				
6	25	Monopoly e-Commerce Example Online Journal Subscriptions and Demand Elasticity				
	29	Economics on the Net Patents, Trademarks and Intellectual Property The Labor Market: Demand, Supply and Outsourcing Economics on the Net Current Trends in U.S. Labor Markets EXAM II				
7	8	Measuring the Economy's Performance e-Commerce Example How the Internet has Contributed				
	9	Global Economic Growth and Development e-Commerce Example VoIP Finally Comes Into Its Own GROUP PROJECTS				
8	10	Real GDP and the Price Level in the Long Run e-Commerce Example Information Technologies and Long Run Aggregate Supply				
	12	Consumption and Real GDP Issues and Applications A New Economy?				
9	13	Fiscal Policy Economics on the Net Federal Government Spending and Taxation				
	14	Deficit Spending and the Public Debt e-Commerce Example <i>Would Taxing Internet Sales Wipe Out States' Deficits?</i> Economics on the Net <i>The Public Debt</i>				
10	15	Money, Banking and Central Banking e-Commerce Example Check out Check Clearing				
	33	Comparative Advantage and the Open Economy e-Commerce Example The Internet Boosts International Trade EXAM III (FINAL)				

Student Services Information: Code of Student Conduct: www.studentaffairs.osu.edu/resource_csc.asp

Code of Student Conduct: ACADEMIC INTEGRITY (ACADEMIC MISCONDUCT)

Academic integrity is essential to maintaining an environment that fosters excellence in teaching, research, and other educational and scholarly activities. Thus, The Ohio State University and the Committee on Academic Misconduct (COAM) expect that all students have read and understand the University's *Code of Student Conduct*, and that all students will complete all academic and scholarly assignments with fairness and honesty. Students must recognize that failure to follow the rules and guidelines established in the University's *Code of Student Conduct* and this syllabus may constitute "Academic Misconduct."

The Ohio State University's *Code of Student Conduct* (Section 3335-23-04) defines academic misconduct as: "Any activity that tends to compromise the academic integrity of the University, or subvert the educational process." Examples of academic misconduct include (but are not limited to) plagiarism, collusion (unauthorized collaboration), copying the work of another student, and possession of unauthorized materials during an examination. Ignorance of the University's *Code of Student Conduct* is never considered an "excuse" for academic misconduct, so I recommend that you review the Code of Student Conduct and, specifically, the sections dealing with academic misconduct.

If I suspect that a student has committed academic misconduct in this course, I am obligated by University Rules to report my suspicions to the Committee on Academic Misconduct. If COAM determines that you have violated the University's *Code of Student Conduct* (i.e., committed academic misconduct), the sanctions for the misconduct could include a failing grade in this course and suspension or dismissal from the University.

If you have any questions about the above policy or what constitutes academic misconduct in this course, please contact me.

Other sources of information on academic misconduct (integrity) to which you can refer include:

The Committee on Academic Misconduct: www.oaa.osu.edu/coam/home.html

Ten Suggestions for Preserving Academic Integrity: www.oaa.osu.edu/coam/ten-suggestions.html

Eight Cardinal Rules of Academic Integrity: www.northwestern.edu/uacc/8cards.html

Students with Disabilities Contact Information:

"Any student who feels he/ she may need accommodation based on the impact of a disability should contact the instructor privately to discuss your specific needs. Please contact the Office for Disability Services at 614/ 292-3307 in 150 Pomerene Hall to coordinate reasonable accommodations for students with documented disabilities."