WILMINGTON UNIVERSITY COLLEGE OF EDUCATION

COURSE NUMBER: EDT 6035

COURSE TITLE: Ethical, Legal, and Social Issues in Educational Technology

Faculty Contact:

Course Description

Candidates inquire about societal, ethical, and legal issues associated with information and communication technologies. Using web-based applications, candidates create learning environments and design instructional units. Topics include social issues and responsibilities, equitable access, assistive technologies, laws and policies, and internet safety and security.

Prerequisites: EDT 6005, EDT 6010 and EDT 6020

Minimum Time Requirements (in clock hours):

Teacher Led Instruction	SEA	Fieldwork/Clinical	Lab	External Learning
35	5			70

The manner in which we prepare educators is informed by eight essential attributes:

- 1. ensuring that programs are knowledge-based;
- 2. viewing educators as learners, including a focus on deconstructing past experiences as learners in coursework and field experiences and developing appropriate knowledge of the content and discourse of the disciplines to be taught;
- 3. contextual and cultural sensitivity;
- 4. facilitating inquiry and reflection, i.e., providing structured opportunities for critical reflection on and taking action in one's daily work;
- 5. enabling authentic participation, collegiality and collaboration;
- 6. building an ongoing developmental program that allows for continuous improvement, experimentation, and professional growth;
- 7. ensuring that programs are standards-driven; and
- 8. ensuring that programs promote the effective use of technology.

Program Theory/Foundation

Teachers have to combine integrated technology into their discipline knowledge with pedagogical knowledge to prepare students for career and college-readiness. Educational technology includes using physical hardware, software, and educational theories to facilitate learning. Effective teachers model and apply a set of standards to guide their design, implement, and assess learning experiences to engage students and improve learning; enrich professional practice; and provide positive models for students, colleagues, and the community.

Grade C: **Satisfactory.** The student has met the formal requirements and has demonstrated comprehension of the material and the ability to work with concepts.

Note. It is the student's responsibility to obtain and complete assignments on

Week 5	Global/ Cultural Awareness
	Read articles and watch videos
	Discussion Board Post
	 Read about and explore web tools that allow us to communicate and
	collaborate globally
	Design Global Awareness Instruction
	Submit Rights and Responsibilities page of Digital Citizenship Website
Week 6	Internet Safety
	Read articles and watch videos
	Submit Digital Access page of Digital Citizenship Website
	Research for and create Digital Communication page of your Digital
	Citizenship Website
	Course Evaluation
Week 7	Digital Etiquette and Digital Communication
	Read articles and watch videos
	Submit Digital Communication page of Digital Citizenship Website
	 Complete and submit Resources page of Digital Citizenship Website
	• Ethical, Legal, and Social PB Works Site (D.A.R.)
	Discussion Board Post
	 Course Evaluation (if you have not already)

Learning/Performance Outcomes
A. Design and Develop Digital-Age Learning Experiences and

Students who have registered for a course and never attended the class will receive a grade of NA (never attended). Early departures and late arrivals will be cumulative toward class absences. It is the student's responsibility to obtain and complete assignments on the due dates. Students who register and enter the course on the drop/add date have four days to complete the first week's assignments.

References

American Psychological Association. (2010). *Publication manual of the American Psychological Association* (6th ed.). Washington, DC: Author.

Alden, S. B. (2002) Computer learning foundation emphasizes responsible use of technology. Computer Learning Foundation Inc. Retrieved May 27, 2009 from http://olc.spsd.sk.ca/de/computerscience30/Resources/resp_tech.pdf

Brown, M. (2009) Arthur's World Neighbor. PBS. Retrieved May 27, 2009 from http://www-tc.pbskids.org/arthur/parentsteachers/lesson/world/pdf/About This Guide.pdf
Brown, M. (2009) Dear Pen Pal. PBS Retrieved from

http://pbskids.org/arthur/parentsteachers/lesson/world/

Curriki Website (2009). Curriki, the Global Education Learning Community ("Curriki") on the World Wide Web of the Internet. Retrieved from

http://www.curriki.org/xwiki/bin/view/Main/WebHome

Creative Commons International (CCi). (2005) retrieved from

 $\underline{http:/\!/creative commons.org/}$

Family Education (2009). Making a Culture Pizza, Retrieved from

http://printables.familyeducation.com/skill-builder/social-studies/51463.html

Global SchoolNet's (2007). GlobalSchoolNet.Org. http://globalschoolnet.org/index.cfm
Global Nomads (2009) Interactive educational programs for students about global issues:
Video conferencing, Retrieved May 27, 2009 from http://www.gng.org/home.html

NetAlert. (2007).Commonwealth of Australian Government. *Protecting Australian Families Online*. Commonwealth of Australian Government. Retrieved from (http://www.netalert.gov.au/).

McAnear, A. (2007). Digital citizenship. Learning and Leading with Technology,