open.michigan

Author(s): Paul Conway, PhD, 2010

License: Unless otherwise noted, this material is made available under the terms of the **Creative Commons Attribution Share Alike 3.0 License:** http://creativecommons.org/licenses/by-sa/3.0/

We have reviewed this material in accordance with U.S. Copyright Law and have tried to maximize your ability to use, share, and adapt it. The citation key on the following slide provides information about how you may share and adapt this material.

Copyright holders of content included in this material should contact **open.michigan@umich.edu** with any questions, corrections, or clarification regarding the use of content.

For more information about how to cite these materials visit http://open.umich.edu/privacy-and-terms-use.

Any **medical information** in this material is intended to inform and educate and is **not a tool for self-diagnosis** or a replacement for medical evaluation, advice, diagnosis or treatment by a healthcare professional. Please speak to your physician if you have questions about your medical condition.

Viewer discretion is advised: Some medical content is graphic and may not be suitable for all viewers.







SI 410 Ethics and Information Technology

SCHEDULE

Week 1: Ethics and Information Technology

Discussion Guide 1

7 September Course Logistics (+ ethics survey) **Essay Assignment**

8 September Lab: Using Library Electronic Resources (Scott Dennis, MLibrary)

9 September **Computer Ethics**

Week 2: Ethics and Information Technology

14 September Models

15 September Lab: Essay Writing Fundamentals (Sweetland Center)

16 September Due: Essay Topic (4:00 pm) Infosphere

Week 3: Ethics and Information Technology

21 September Philosophy and Object Oriented Programming (Guest) 22 September Lab: Personal Ethical Behavior (findings of survey)

23 September Back to the Really Big Picture

Week 4: Information Integrity

Discussion Guide 2 Due: 1st Draft of Essay 28 September **Boundaries of Trust** 29 September Lab: Introduction to MediaWiki MediaWiki Assignment

30 September Wikipedia as an Information System

Week 5: Information Integrity

5 October Wikipedia and Trust Management

Lab: Advanced MediaWiki 6 October

Due: 1st MediaWiki Entries 7 October Wikipedia and Anonymity

Week 6: Information Integrity

12 October Plagiarism in the Online Environment

13 October Discussion: Integrity and Trust

14 October **Enforcing Integrity** **Week 7: Presentations**

19 October Study Break: No Class Today

20 October Lab: Student Presentations on MediaWiki **Due: Revised Essay**

21 October Student Presentations on MediaWiki

Week 8: Avatars & Identity

Discussion Guide 3

26 October What is an avatar?

27 October Lab: Briefing on Assignment and Tools Avatar Assignment

28 October Identity in Cyberspace

Week 9: Avatars & Identity

2 November Avatars: Continuum or Prosthesis

3 November Lab: Avatar Construction4 November Avatars and Anonymity

Week 10: Avatars & Identity

9 November Privacy Reconsidered

10 November Lab: Unreal Engine Game Scenario Assignment

11 November Synthesis of Identity and Virtuality **Due: Avatar Reflection**

Week 11: Virtual Environments Discussion Guide 4

16 November Ethics of Game Play17 November Lab: Unreal Engine18 November War Gaming

Week 12: Virtual Environments

23 November Gaining Advantage in Virtual Environments24 November Lab: Bartle Test of Gaming Personality

25 November Thanksgiving Break

Week 13: Virtual Environments

30 November Games and Gender

1 December Lab: Virtual Environments Free Time

2 December Rape in Cyberspace Revisited **Due: Game Scenario (Team)**

Week 14: Ethics and Information Technology

7 December Team Presentations on Virtual Environments
8 December Lab: Team Presentations on Virtual Environments
9 December Making Sense of Ethics and Information Technology

13 December (11:55 pm) Due: Final MediaWiki Entries + All Excused Late Work

