## EDU 420 Class Schedule – Spring 2011 (Monday 6:30pm - 9:15pm)

#	Date	Lecture Topics	Reading	Assignments Due Dates
	01/17 M	MLK Day No Class Meeting		
1	01/24 M	<ul> <li>Course Introduction</li> <li>D2L</li> <li>EDU 420 Website and Digital -Textbook</li> <li>EDU 420 Class Blog Website</li> <li>Set up Wikispaces Account</li> <li>Set up e-Portfolio Framework</li> <li>HootCourse</li> <li>Online Survey</li> <li>Mini Lecture Demo</li> </ul>	Syllabus 420 Website Digital Textbook	e-Portfolio Project Starts @ Wikispaces http://www.wikispaces.com/content/for/teachers
2	01/31 M	<ul> <li>Lecture 01 - Technology Standards</li> <li>TPCK</li> <li>Instructional Models with Technology</li> <li>Academic Standards</li> <li>HootCourse</li> <li>e-Portfolio Building</li> <li>Mini Lecture #1</li> </ul>	Read & Watch	HootCourse Posting Starts  Mini-Lecture Starts  Mini-Lecture-#01
3	02/07 M	<ul> <li>Lecture 02 - Open Source: OCW &amp; OER</li> <li>In-Class Activity: Blogging</li> <li>Mini Lecture #2</li> <li>Lab - 01 Graphic Organizer</li> </ul>	Read & Watch	Mini-Lecture-#02  Lab #1
4	02/14 M	<ul> <li>Lecture 03 - ICT &amp; Media Literacy</li> <li>In-Class Activity: Image Editing</li> <li>Mini Lecture #3</li> <li>Lab-02 Inspiration</li> </ul>	Read & Watch	Mini-Lecture-#03 Lab #2
5	02/21 M	<ul> <li>Lecture 04 - Millennial Learner</li> <li>In-Class Activity: Writing Tools</li> <li>Mini Lecture #4</li> <li>Lab-03 Jeopardy Game</li> </ul>	Read & Watch	Mini-Lecture-#04 Lab #3
6	02/28 M	<ul> <li>Lecture 05 - 21st Century Learning</li> <li>In-Class Activity: Poll Everywhere</li> <li>Mini Lecture #5</li> <li>Lab-04 Survey Monkey</li> </ul>	Read & Watch	Mini-Lecture-#05  Lab #4
	03/07 M	Spring Break		
7	03/14 M	<ul> <li>Lecture 06 - Connectivism &amp; Sharism</li> <li>In-Class Activity: Charts and Graphs</li> <li>Mini Lecture #6</li> <li>Lab-05 Glogster</li> </ul>	Read & Watch	Cross Culture Blog Starts (see separate schedule) #1 Blog Submission Due Mini-Lecture-#06 Lab #5

8	03/21 M	<ul> <li>Lecture 07 - Web2.0 Tools</li> <li>In-Class Activity: Virtual World</li> <li>Mini Lecture #7</li> <li>Lab-06 Podcast</li> </ul>	Read & Watch	Mini-Lecture-#07 #2 Blog Submission Due Lab #6
9	03/28 M	<ul> <li>Lecture 08 - Learning by Searching</li> <li>In-Class Activity: Special Search Engines</li> <li>Mini Lecture #8</li> <li>Lab 07- Xtranormal Project</li> </ul>	Read & Watch	Mini-Lecture-#08  Lab #7  #3 Blog Submission Due
10	04/04 M	<ul> <li>Lecture 09 - Learning by Gaming</li> <li>In-Class Activity: Game Resources</li> <li>Mini Lecture #9</li> <li>Lab-08 Jing Project</li> </ul>	Read & Watch	Mini-Lecture-#09 Lab #8  Showcase Project Starts  #4 Blog Submission Due
11	04/11 M	<ul> <li>Lecture 10 - Web Source Evaluation</li> <li>In-Class Activity: Website Evaluation</li> <li>Mini Lecture #10</li> <li>Lab-09 Window Movie Maker</li> </ul>	Read & Watch	Mini-Lecture-#10 Lab #9 #5 Blog Submission Due
12	04/18 M	<ul> <li>Lecture 11– Weapons of Mass Instruction</li> <li>In-Class Activity: Google Docs</li> <li>Mini Lecture #11</li> <li>Lab-10 Google Earth</li> </ul>	Read & Watch	Mini-Lecture-#11 Lab #10
13	04/25 M	<ul><li>Guest Speaker</li><li>Assignments and Labs Clean Up</li></ul>	Read & Watch	e-Portfolio Project Due  Las t HootCourse Submission Due
14	05/02 M	<ul> <li>Class Conference</li> <li>Showcase Project Presentation</li> <li>Internet Safety Project Presentation</li> <li>Course Summary Presentation (Instructor)</li> <li>Post-semester survey</li> </ul>		Showcase Project Due Class Conference Internet Safety Project Due