#### William J Turkel

# History 9808A: Digital History (Fall 2012)

History 9808A is a one-semester graduate course on digital history that emphasizes both the presentation of history on the web, and the use of computational techniques to work with digital resources. It is required for students in the UWO public history program; other graduate students may take it with my permission. Digital history students may also be interested in the companion studio course <u>History 9832B</u>: <u>Interactive Exhibit Design</u>, offered in the winter term.

#### **Students**

- o Combined Twitter Feed
- Combined Blog Feed
- Arseneau, Jesika (@Jesika Arseneau). Jesika Arseneau.
- o Baez Calderon, Raiza (<u>@raizadenise\_pr</u>). <u>Canadianrican</u>.
- o Dal Bello, Vanessa (<u>@VanessaDB20</u>). <u>History in a Digital World</u>.
- Fong, Jasmine (@jasminewfong). Jasmine W Fong.
- o Gagnon, Erica (@erriiccaag). Erica Gagnon.
- Hall-Coates, Charlotte (<u>@Charlottehall88</u>). <u>charlotehall88</u>.
- o Johnson, Paulina (@paulinareghan). Paulina Reghan History.
- Pacey, Shane (<u>@ShanePacey</u>). <u>Shane556's Blog</u>.
- o Sguigna, Jenifer (@jensguigna). Life as a Historiophile.
- Weitz, Caileen (@caileenweitz). Bringing History to the Public.

#### Schedule

- 1. 12 Sep. Going Digital in Two Hours
- 2. 19 Sep. What Do We Need to Learn?
- 3. 26 Sep.
- 4. 03 Oct. (Assignment)
- 5. 10 Oct.
- 6. 17 Oct.
- 7. 24 Oct. (Assignment)
- 8. 31 Oct.
- 9. 07 Nov.
- 10. 14 Nov. (Assignment)
- 11. 21 Nov.
- 12. 28 Nov.
- 13. 05 Dec. (Assignment)

# **Prerequisites**

There are no prerequisites for the course other than a willingness to learn new things and the perseverance to keep working when you're confused or when you realize that you could spend a lifetime learning about the topics and technologies that we will cover in class, and still not master them all. Students will come into the course with very different levels of experience and expertise. Some, often most, will be familiar only with the rudiments of computer and internet use. A few may already be skilled programmers.

## Readings

After the first week's meeting, readings and topics for discussion will be set by students in the class.

#### **Evaluation**

You will be graded on your participation in seminar discussions (20%), on your reflective blogging (40%; see below) and on a number of small assignments (40%). Your final grade will reflect how much you've learned or accomplished in this course, rather than any overall level of technical attainment.

## **Blogging and Tweeting**

Every student in the class will have an academic blog and will be required to make regular posts to it. This use of blogging is to encourage you to engage in 'reflective practice,' that is, to force you to think about your learning and research as you are doing it. This process was described by Donald Schön in *The Reflective Practitioner* (London: Temple Smith, 1983):

In each instance, the practitioner allows himself [or herself] to experience surprise, puzzlement, or confusion in a situation which he finds uncertain or unique. He reflects on the phenomena before him, and on the prior understandings which have been implicit in his behaviour. He carries out an experiment which serves to generate both a new understanding of the phenomena and a change in the situation... He does not keep means and ends separate, but defines them interactively as he frames a problematic situation. He does not separate thinking from doing... Because his experimenting is a kind of action, implementation is built into his inquiry.

If you have never blogged before, spend some time familiarizing yourself with <u>existing history blogs</u>. In the class you will have to write four blog assignments of about 1000-1500 words each. In addition to these, I will encourage you to post entries to your blog whenever you have something to say about history or scholarship more generally.

## **Setting up Accounts**

Before the first class you should go to <u>WordPress</u> or <u>Blogger</u> and create an account and a blog. If possible, create the blog under your own name; if not, choose something professional sounding. Post an introductory message about yourself and then send me the URL of your blog so that I can add you to the course blogroll for History 9808A. You should also go to <u>Twitter</u> and create an account under your own name. Send me your Twitter user name.

# **Use of Computers**

You will obviously be using computers for this course. If you don't have one of your own, you can use a machine in the department or in one of the campus computing labs. Unlike many other courses, however, I also encourage you to use your own laptop (if you have one) during seminar discussions. Take notes, look things up on the web, blog about the ongoing discussion, send tweets. To get the most out of the course, you will want to experiment with new forms of interaction and learning.

## Wikipedia

In this class you will be exposed to a lot of technical terms and ideas which may be new to you. You should get in the habit of looking these up in <u>Wikipedia</u> whenever you come across something unfamiliar. You've probably heard that Wikipedia is an unreliable source. That's true, but it's true of any source. In this course we will discuss a number of strategies for reading Wikipedia and other online sources critically. We will also talk about how academics can help to improve the quality of Wikipedia.

## **Optional Texts**

Abelson, Hal, Ken Ledeen & Harry Lewis. <u>Blown to Bits: Your Life, Liberty, and Happiness after the Digital Explosion</u>. Upper Saddle River, NJ: Addison-Wesley, 2008. Full text available online; if you'd prefer to read a paper copy it can be ordered inexpensively from Amazon, Chapters, etc.

Cohen, Daniel J. & Roy Rosenzweig, <u>Digital History: A Guide to Gathering, Preserving, and Presenting the Past on the Web</u>. Philadelphia: University of Pennsylvania, 2005. Full text available online; if you'd prefer to read a paper copy it can be ordered inexpensively from Amazon, Chapters, etc.

## **Further Reading**

Lave, Jean & Etienne Wenger. Situated Learning: Legitimate Peripheral Participation. Cambridge: Cambridge, 1991.

Schön, Donald. "Educating the Reflective Practitioner," American Educational Research Association (Washington, DC, 1987).

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