REDESIGN of

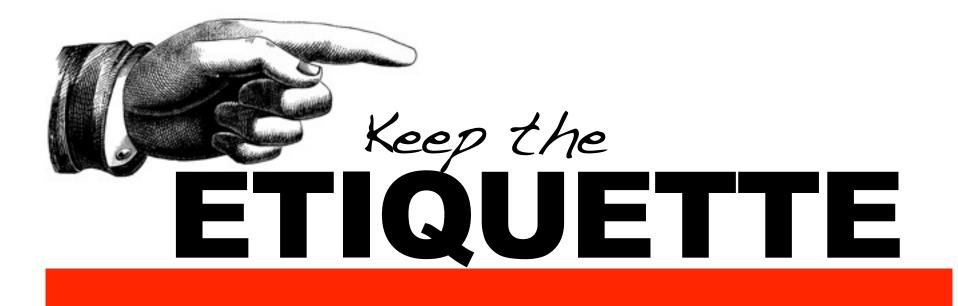
Business Etiquette

Presented by Mary Wiseman

I have been asked to create a preliminary design and plan for updating the Business Etiquette course, currently taught here at HCC into becoming a fully online course. There are many challenges in designing and teaching a course completely online and for me as I design it really becomes a collaboration with the instructors and department I am working with. The instructors are the subject matter experts and I feel I bring the expertise of "how" to best integrate their content and implement educational technology and tools into their curricula in order to bring the course online successfully. Usually -prior to design- I would engage with the instructors to gather more detailed information-such as what assignments are already working, what activities and techniques are currently being used etc. Since I did not have the opportunity to investigate to this depth, during this exercise I have embraced some assumptions while creating my redesign. Such as...

Change?

The demand **for** this course **is significant** enough to provide a fully online version of the course. I believe by implementing some or all of my design concepts learners will be able to engage in this course to **practice** positive business attitudes, behaviors and communication skills **as they are learning** them.



Attitudes Behaviors Communications

It is not the attitudes, behaviors & communication that make up business etiquette that are changing, we keep all those -it IS the environment IN WHICH those business skills are applied that has and will continue to change....and there is one single reason for this.

The influencer Market Market

The Internet. It has completely changed the business world and workplace. No matter what business, workplace or career the learner is in or will be going into-The Internet has changed the way people interact when doing business and has thus changed the some of the soft-skills and etiquette used when doing business.

Business Etiquette RESPONDS

to

CHANGE

The Business Etiquette course needs to respond to these changes by implementing imaginative and creative uses of technology and tools- which will in turn allow the technology to engage the learners as they are learning new business etiquette skills.







Absorb Practice Connect

By using a variety of tools, techniques and technology, in new ways, learners will be learning business etiquette and developing soft skills by:

Absorbing – new concepts

Practicing- individually, in small groups and in peer-to-peer settings and Connecting- their learning with real-world-workplace scenarios.... and they will be doing all of this -fully online.

Modify the APPROACH

How will the instructors deliver the content and experiences? By modifying the approach to teaching online and

incorporating new tools and technology. This modification may require some training and support for both the instructors and learners.

PRACTICE

Soft Skills

The question then becomes; how will learners practice their business etiquette and develop their soft skills within a fully online course?



Modify methods of instruction

By embracing the power of the Internet, along with some fairly simple communication tools—instructors can modify their approach to instruction and make the online experience authentic, interesting, fun and challenging. This way, instructors will have opportunities to enrich and enhance what they are doing to teach business etiquette and the learners also have opportunities to prove their knowledge and understanding of their learning—fully online.



Instructors Guest Speakers

How will learners learn how-to model business etiquette skills without being in the physical classroom?

I propose the use of recorded audio and video lectures from the instructor, guest speakers sourced from the business

community, even from each other [student to student] and augment those with audio and video examples of lectures

sourced from the Internet. All of these resources can be housed within the online classroom-making them available

[on demand] to the learners to listen/watch at their own pace. By implementing these types of activities the course

provides options for multiple means of perception and communication. These activities also provide engagement for the

learners by offering choice and authenticity because there will be a variety of resources to choose from.

These lectures could be sourced from areas such as TED talks or videos of business people in a variety of

situations illustrating the course topics such as: cultural sensitivity, dealing with conflict, teamwork, and professional behaviors.

Incorporate VIDEO

Web Conferencing



How will instructors recreate face-to-face time? And how can learners interact in real-time? Instructors and learners

can also implement the use of audio, video and web conferencing tools for virtual class collaboration in order to: share

information, collaborate as a class and/or within small groups, and provide instant online demonstrations.

Learners may also use the audio and video web conferencing tools to record themselves practicing behaviors modeled by

an instructor. These tools also offer the ability to record sessions for archiving within the online classroom.

By incorporating these types of activities the course will provide learners with options for representing

themselves using the behaviors they have learned. These types of web conferencing sessions also offer ways for

learners to engage with each other as they are learning these collaborative skills.

Note: click the image to link to how-this-works: http://www.youtube.com/watch?v=- RDrZjYAGrs



Mimicking business situations

How do learners best practice their soft-skills online? I have found that using case studies which mimick real-world

business and workplace situations are very successful and fun. This type of project could be built over the semester with

narrative set-up, background data and problems for learners to solve.

The activities would be developed in order to give learners opportunities to; work in teams, deal with conflict, and practice

their professional etiquette skills. Additionally, I suggest

opportunities be built-in to allow learners to create their own audio or video recordings for assignments and upload them

to the class to share. These could then be critiqued by the instructor and/or in peer-to-peer sessions during a webinar

and recorded as a way to model and learn how-to offer constructive criticism.

These types of activities allow learners to become comfortable navigating a variety of real-world business interactions and

offer a safe environment in which learners can practice their skills. Similar to a face-to-face classroom situation.

Encourage SOCIAL

Media













Within the course learners should also be encouraged to analyze and comprehend the application and use of social media

and learn how these types of communications apply in terms of business etiquette. I recommend including activities and

assignments incorporating social media so learners become aware of; how social media is used to communicate within

business settings, how that content impacts perceptions others may form about them and realize the implications of the

content they have out on their own social media accounts.

Some other examples of how this might look within the course is to have students create a LinkedIn account, chat with

business colleagues within a mock business FaceBook page, use Twitter to promote a mock business, and possibly blog

the merits of a colleague inside a mock business website.

By investigating the use of social media learners can become strategic and purposeful in their communication approaches

and techniques while learning to use tools they will encounter in the business world.



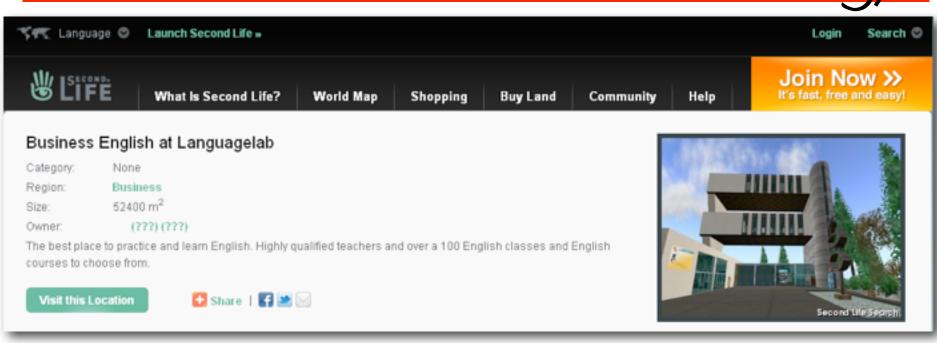
Learners should also be urged to use mobile technology which is impacting the workplace. Knowing the correct business etiquette to engage in while using these types of technologies is important and the learner needs to be prepared when entering the workforce.

For example: The course projects could have a component which allow learners to use Google accounts to store, facilitate and simultaneously manage and collaborate with documents stored in a cloud. Or work with aspects of a mock business text session which simulate a real-world business, online text communication.

Learners would create Google email accounts. How does the instructor monitor activity within Google docs? The instructor is always included in the 'sharing' of the docs.

Dabble in VIRTUAL

Technology



We may even have some learners who want to dabble in the virtual world of Second Life and practice their business etiquette skills as they would apply in the world of avatars. This could be a choice for those learners who are interested and they could in turn share their findings with the entire class.

What does it look like?

What is all this going to look like to the learner [and the instructor]?

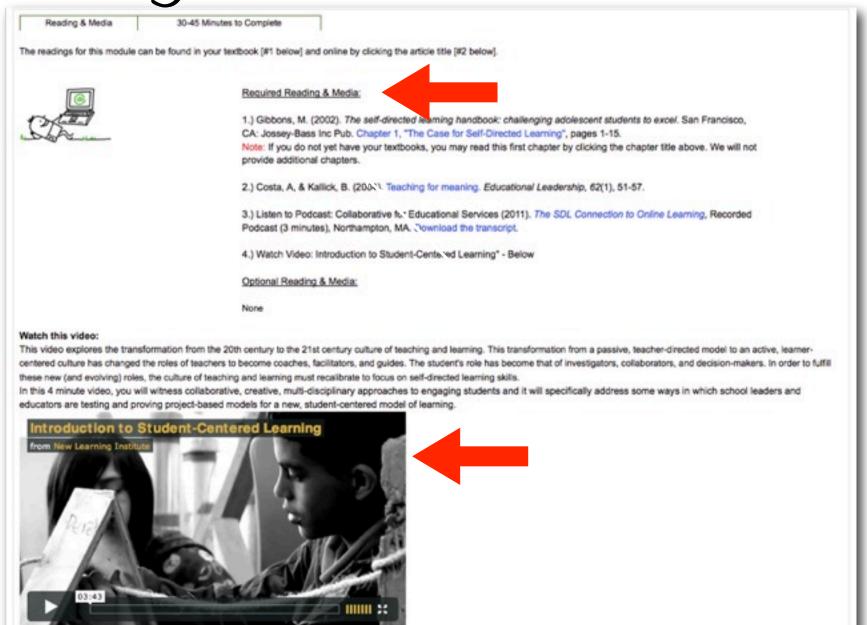


the course



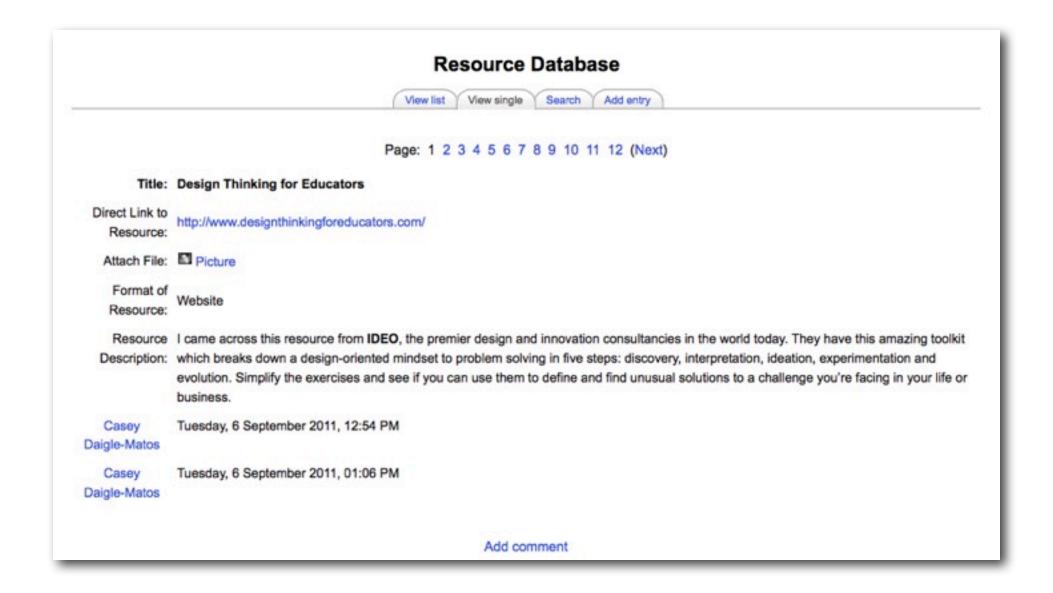
A sample week might look like a listing of activities such as: pre and post assessments, Reading & Media, discussions, perhaps have an ongoing journal for learners to use for reflection, assignments, quizzes, surveys and a place for noting offline activities [which might be attendance of web conferences or critics of video work etc].

Reading & Media



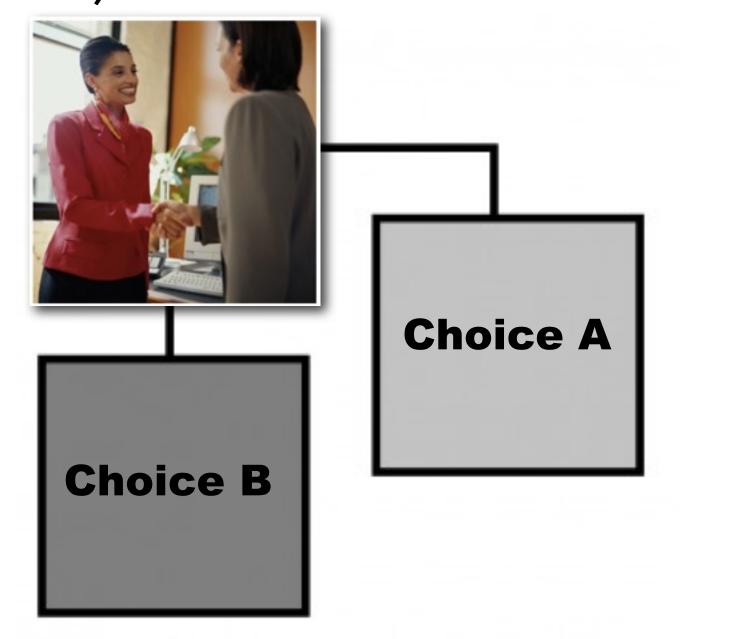
Let's look more closely at the functionality within the online classroom. For example, I like to have reading and media be set-up so learners will be able to "see" what chapter readings there are for a week and easily access handouts and links to multimedia files.

Database



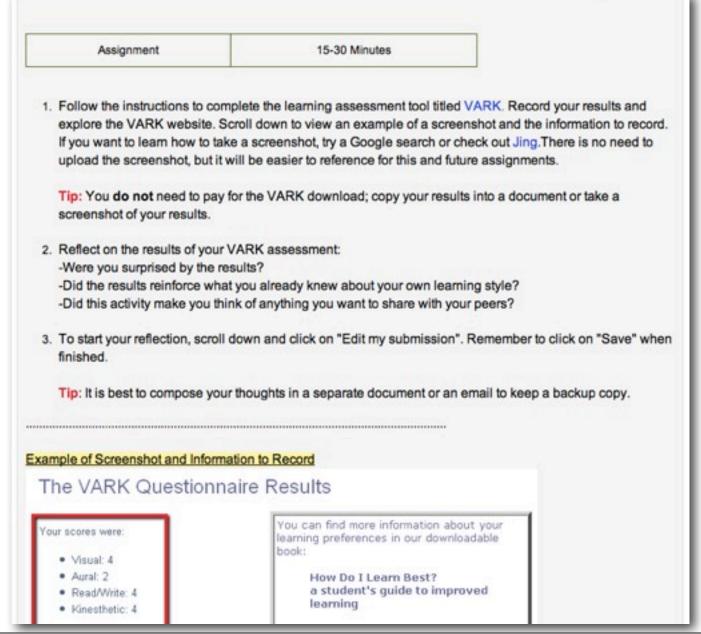
Databases are great tools for storing content such as resources pertaining to business etiquette, for the entire class, for individuals and/or for groups to share. Another benefit of the database is the ability to attach a grade and export content, such as files, for distribution after the course has ended.

Activity - Scenarios



Real-world scenarios offer learners the opportunity for practice and can be set up inside of lessons to provide another opportunity for practice, assessment and feedback. Lessons can be created to build upon skills learners are developing in the course. In an online environment learners might watch an interaction and choose an outcome.

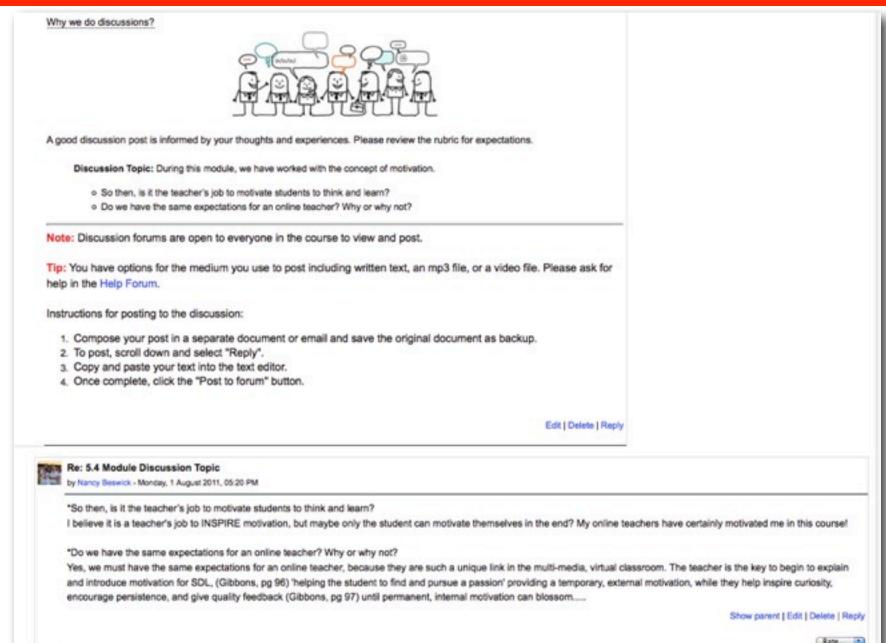
Assignments



The assignments can be created to allow the learners to upload audio and video files -they have created-illustrating the learners as they practice their soft skills. These files can be uploaded directly into the course **OR** learners can provide a link to an off-site repository where their files are housed in private accounts [i.e. YouTube, Vimeo]. The assignment could be extended to require students to listen and view their peers' skills and offer feedback.

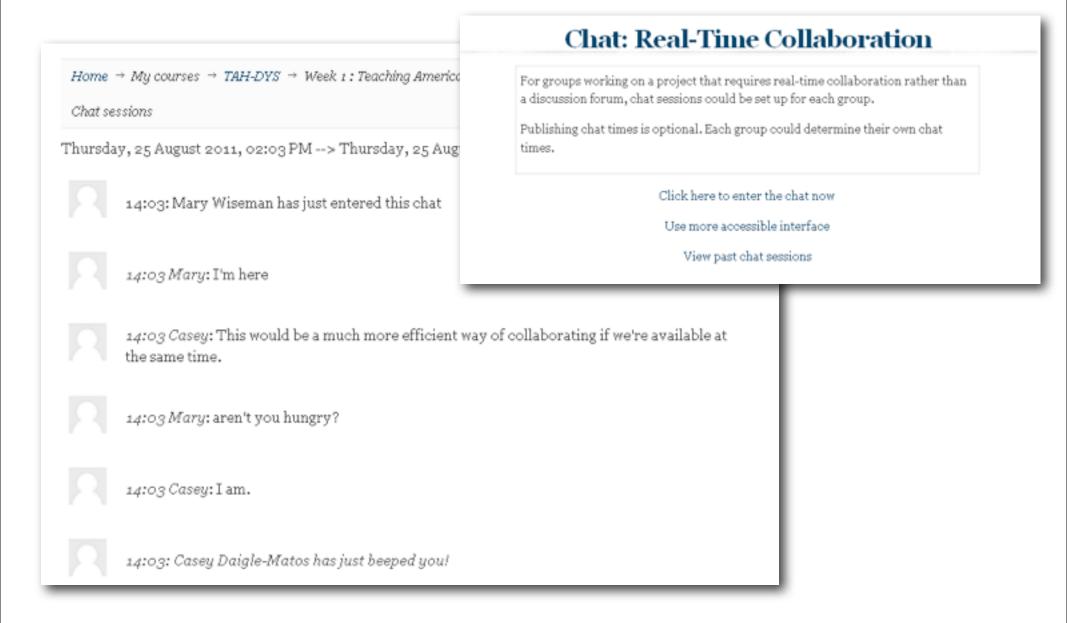
For example a learner might video themselves as they are practice engaging in a business behavior and upload their video to the class. Other students can view their peers' skills and offer feedback.





Discussion forums provide opportunities for students to engage with each other and practice using their communication skills. Within the forums is possible to create single or multiple topics and groups may also be created to better manage the discussion forums and flow within a large class.

Chat



Real-time Chat sessions provide another opportunity for practicing workplace soft skills by collaboration, group work and by mimicking business scenarios and social media.

Instructor's may also have office hours set up in Chat sessions and an added feature of Chat sessions is that they offer the ability to archive past sessions for review and critique.



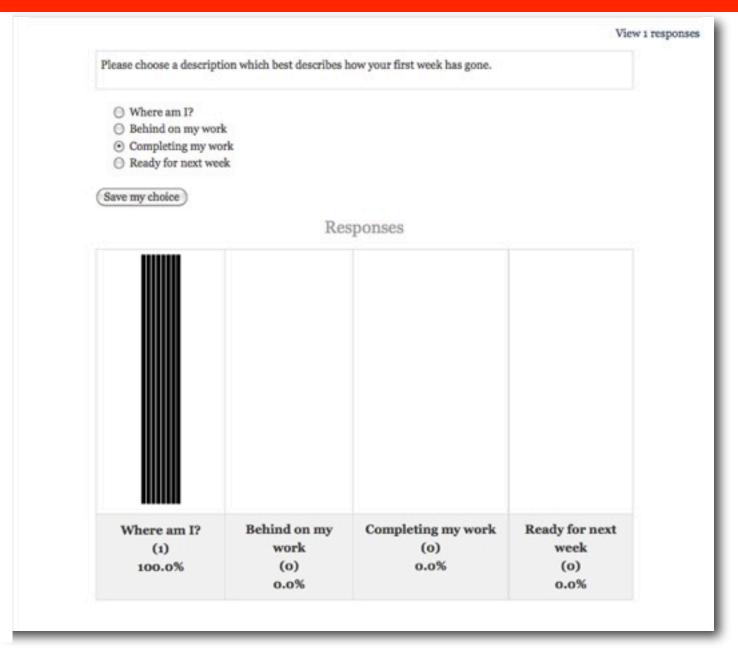
Exploration: I have explored many SDL concepts without being aware they were SDL. I now understand how to capitalize on things I did well so I can take bigger strides in that direction. I want students to own their own learning. My friend, Alan November, often talks about "Who owns the learning." This is from TED* NYED in March 2011. This is not pure SDL, but it is still an important step along the continuum. Alan November is recognized internationally as a leader in education I like the quote, "Freedom is given as responsibility is taken." (Glbbons p95). Evidence: I know that I haven't been very successful keeping track of what students are actually doing each day on their projects. I can do a better job with observations. I could use my iPad for that. I could create a Google form and dump info directly into a spreadsheet. I do like the idea that students are given the responsibility to check in with me. I would be better able to help students who were struggling. Application: I have never used critical friends or seminar groups of students to support each other keeping to their plans. I would try this in the future. Assessment Peer 2 Evidence Rubric 3= Strong Evidence Provided evidence that I have explored the concept/ strategy/skill Provided evidence that 3 2= Moderate I understand the Evidence concept/strategy/skill Provided evidence 1= Little Evidence that I can apply the concept/strategy/skill My Comments I feel that I understand and have a better sense of what I need to do in the future to support the conferencing process more consistently. I feel that adding critical friends and seminar groups in conjunction with developing a plan in which it is the student' responsibility to check in with me will insure that I am more successful in this aspect

Wikis are also a wonderful way to promote active learning and collaboration.

Assess & Evaluate?

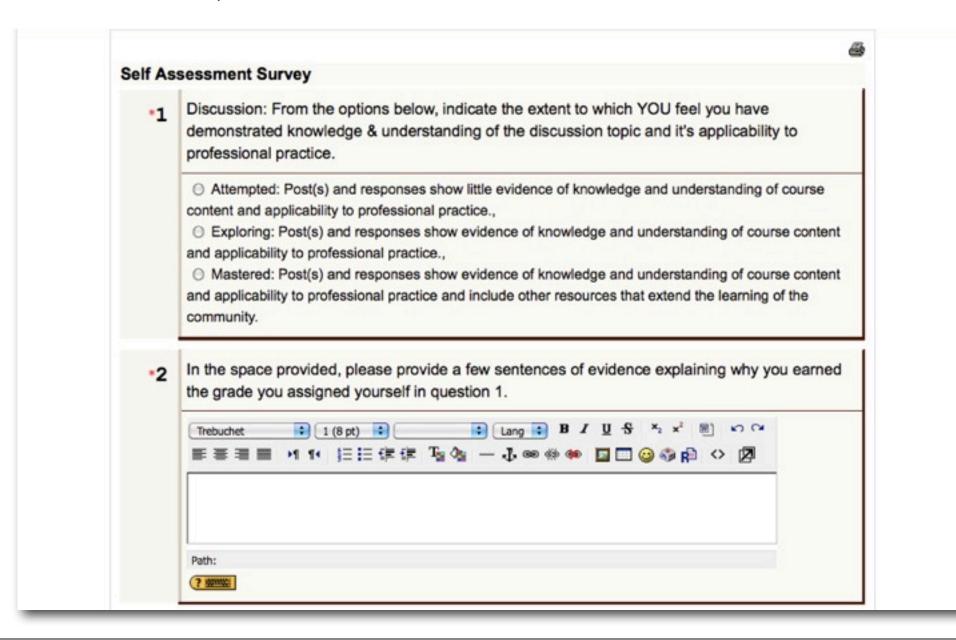
Once we have done the teaching and learning, how do we evaluate what the learner can do and has done?

Choice



Choices can engage learners by giving options, they can stimulate motivation and they can be used as a check-in on comprehension of material. Choices can be set up as simple/quick check points--during the course-- to stimulate the ongoing class conversations by; polling the class about controversial points or used to check-in with the learners to see how they are progressing. Choices give options.

Survey



Surveys and questionnaires can be a created to provide a more in depth evaluation and can allow the answering of questions, used as a self-assessment tool or allow learners to give more feedback to the instructor or to each other or about the course or whatever the instructor desires.

ASSESSMENT that is APPLICABLE

We also need real-world assessment that is applicable. Something the learner can produce and take with them into the workplace.

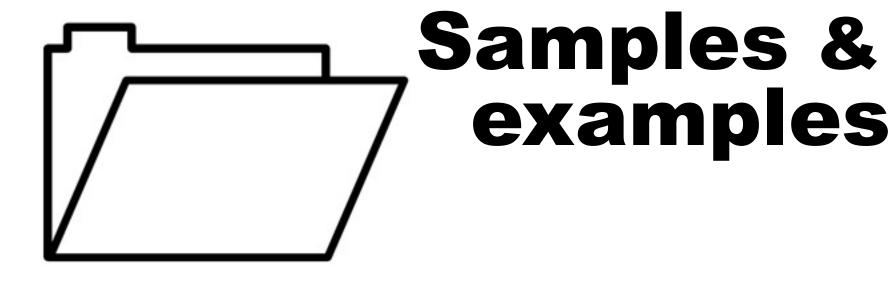
Assess with an eportfolio

Another way to assess is with the use of an ePortfolio. In the Business Etiquette course I would strongly urge learners create their

own electronic portfolios in which they will house the digital examples of their learning. This can be done within Moodle inside a wiki or a database or combination of the two and then post-course, learners can export their files or copy their materials over to an off-site Wiki, website, blog or other repository of their choice.

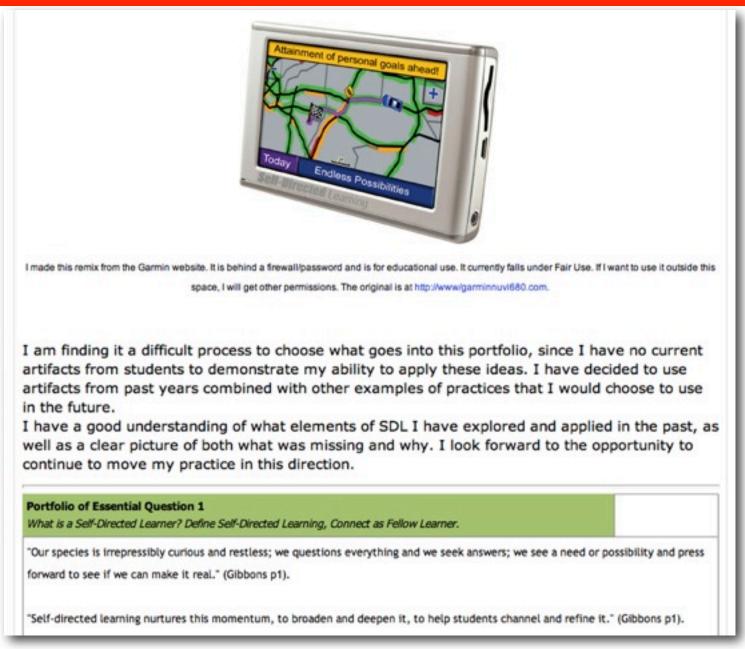
ePortfolio

contains



The ePortfolio can be handled as an assignment and becomes a storehouse the learner can reflect upon when they are out in the workplace and need to access the the information they have learned from the Business Etiquette course. ePortfolios can also contain other pertinent examples of their work and samples from discussion forums, lectures, critics and any other activities from the course. The ePortfolios can contain any type of digital file and become extremely valuable post course.

ePortfolio



ePortfolios can also be structured to perhaps guide the learner in the types of materials the instructor feels most important to have within the ePortfolio. This can do done by embedding guiding and essential questions and/or assessments directly into the ePortfolio for the learners to answer, as they add examples of their work into their ePortfolios.

CHALLENGES

in the redesign of

Business Etiquette

What are some of the challenges in the redesign of the Business Etiquette course? It is at this point I would begin working at a high level with the instructors involved in bringing this course online in determining what elements of my redesign we would want to begin pulling into the new course and looking closely at how that will actually work for the instructors and ultimately the learners. Since this course has already taught online I would suggest keeping what assignments and activities etc that are working and introducing new concepts, technology and tools into the course that would stretch the learning.

For example we might decide to bring in the use of a web conferencing tool. I would want to share—with the instructor— "how" an activity would unfold within a webinar, evaluate instructor's comfort levels with using this type of technology and begin planning professional development wrapped around what training is going to be needed. Decisions would need to be made surrounding who is training, how that is happening and all this would happen after all the decisions for purchasing the chosen web conferencing tool has been established.

REDESIGN

Access to tech Comfort with tech Training, Time & Costs

So as we look at redesigning this course I have just offered some strategies in the form of tools, technology and course applications. There are other challenges to consider -for both instructors and learners: access to technology, comfort levels with using technology, training, time, costs and scheduling just how to get this course up and running. I have addressed some of these issues within my assumptions.

So I would want to begin working with instructors in determining specific details such as; the weekly scope of the syllabus, what assignments will look like, how will they be incorporated into the course, use of rubrics and ePortfolios, instructor [and student] workflow and handling the implementation of these new tools and concepts I have suggested. And look at how the use of those new tools impact the way the instructor handles the class overall. I have included examples of these workflow tools in the folder and I would suggest using these as we moved forward working together in the course redesign.

REDESIGN Of

Business Etiquette[™]

Presented by Mary Wiseman September 14, 2011

So, the redesign of the Business Etiquette course offers many exciting and new areas of growth for both faculty and students alike. This redesign is not just about bringing the Business Etiquette course online; it is also an increasingly important opportunity for learning new tools, technology and workplace skills and business etiquette that are used online, in business and in education.

ROADMAP

in the redesign of

Business Etiquette

I would like to point out a few of the tools inside your folders I like to use when redesigning a course and then answer any questions you might have.