### Example headings and what each section might contain:

\*Reproduced with permission from Ryerson University.

The following is a sample structure for online courses. This is by no means a rigid structure. Please keep in mind, however, that the flow and structure of your modules will benefit from retaining all of the elements below.

- Ice breaker (usually just in Module 1)
- Introduction
- Module Learning Objectives
- Readings
- Content (including learning objects, text, visuals, etc.)
- Content...
- Content...
- Summary
- Activities (can include self-testing, discussion questions and group activities)
- Next Week

## Ice Breaker (Typically just in Module 1)

Taking an online class doesn't have to be an isolating experience. Get students to interact with each other at the very beginning of the course and this will help them build an online learning community. A great way to spark this is through an icebreaker activity. For example, get students to write three things about themselves, one of which is false and then get their peers to try and figure out which one is false. Ask your instructional designer for more ice breaker activities for use in your introductory module.

## **Introduction [Page]**

This is where the text for the introduction might go. Remember to use a conversational tone throughout the module so that students feel as if someone is there guiding them. Depending on the course, you might also want to have an introductory video to connect to your students on a personal level. Please talk to an instructional designer about this option for more information.

# **Learning Objectives [Page]**

When writing learning objectives for the modules, state what the students will be able to do by the end of the module. For more information on how to write measurable learning objectives, please refer to the Guide to Online Course Development. Below is a sample of some specific and measurable learning objectives:

Upon completion of this module you will:

Correctly diagnose a patient with acute gastroenteritis within five minutes

- Identify five different symptoms of a stroke
- Describe three key elements for developing an evaluation plan

## **Readings** [Page]

You may wish to place a reminder in this section for students to access all readings through the ARES system if you are using Ryerson Library digital readings.

In order to help students make sense of and/or actively read required material, it's recommended that you provide them with relevance (why are they reading this?) and guiding questions. This helps them focus their reading and be prepared for activities related to the readings such as discussion board posting. For web-based readings, you may list them here, or embed them in the topic pages that work best.

#### **Module Content**

This is where the content of your module goes. It is recommended that you limit your text to the length of 1 or 1 ½ pages of a Word Document per online page of the Module. Also, remember to chunk the content into paragraphs, reading text on a computer screen can be quite hard on the eyes. (Please refer to the *Writing for the Web* section of the Guide to Online Course Developments).

Your module content should be submitted as a MS Word document. It is important that your Module content be drafted with **minimal formatting** to facilitate the upload of your course materials. Where you would like to use special formatting such as text boxes, icons etc., please place a note in your Word document requesting that our Web Developers format the selection accordingly.

• **To indicate a folder**, please specify the folder name, with no formatting and provide a highlighted note, in parentheses, to our web developer.

e.g. Visible Minority Population Trends (folder).

Please also indicate, with a note, where a folder ends

- e.g. (Visible Minority Population Trends folder ends).
- **To indicate a page** title, please insert the page title, using **Heading1Style** in your Word document, and also provide a highlighted note, in parentheses, to our web developer.
  - e.g. Ethnocultural groups in 2017 (page).

Within a given page, you may include as many headings and subheadings as you wish, depending on your topic. Please format headings and subheadings in a page using Heading 2 Style, Heading 3 Style, etc. in your Word document, according to the content.

#### e.g. Linguistic Diversity

Each **Heading 1** that you make in your Word document will be a page on the left side navigation of the Ektron screen.

#### Example of a module page with left hand navigation:



This part of the module is also where you can add visuals and interactive elements to help students grasp difficult concepts. You can add polls, graphs, interactive maps, timelines, videos, audio, interactive case studies and many more learning objects. This includes reusable and custom learning objects as well as third party materials that have been copyright cleared. Always provide titles, instructions or explanations for all of the interactive elements as to avoid confusing students and a multitude of emails in your inbox.

In addition, make sure that any instructions to developers who are uploading the content are highlighted in yellow. This will ensure that the structure of your course remains as it was intended.

#### For example:

Watch the video "Child Care in Canada" and then respond to one of the two questions below in the discussion board. Please remember to comment on at least one other person's post.

#### <Video Here>

Q1: Find one incident in your workplace in which you behaved like Kathy. What would you change and why?

Q2: Using the techniques mentioned in this module, how would you have done things differently if you were faced with the same situation as Kathy?

#### A note regarding images

The following is intended as a suggestion for labelling or citing an image that you will scan or copy from a third-party resource, such as print or online publication, or from a web page, and insert into your modules. This assumes of course that you have copyright permission to do so!

Broadly speaking, images include the following:

- art work, such as paintings, sculptures or photographs
- diagrams or drawings
- charts or tables

Although you may not wish to provide a full APA style citation under each image, you should at least either provide a caption title or abbreviated reference. At some point, however, it is important to give the image source. Since the images you use may have as much significance to the module's content as text, we recommend that you provide a more complete bibliographic reference or citation for each image. The citations could be included at the end of the module on the "References" page.

In addition, to improve accessibility for students with visual barriers to online course content, it is important to include an <Alt tag> describing each image.

Finally, in order to ensure that we have copyright permission to publish any third-party image in your course, we will be checking the copyright requirement of the publication, print or online, as well as the terms-of-use of each web source.

Please include a full citation for each in the Copyright Permission Form we have provided. Again, we may not be able to publish an image in an online course unless we have agreement from the copyright holder.

	Example A			
Image				
Caption	Fig. 1			
<alt tag=""></alt>	Painting titled "The Scream" by Edvard Munch, distorted (surreal) image of a person holding the sides of their head with an open mouth			
Citation	Fig. 1 - Munch, Edvard. <i>The Scream</i> . 1883. Munch-museet, Oslo. Web. Retrieved April 20, 2011, from <a href="http://www.munch.museum.no/content.aspx?id=151">http://www.munch.museum.no/content.aspx?id=151</a> .			
	Example B			
Image	Pine Bluff, Arkansas  Source: NTSB (not to scale),			
	(shoulder)  (shoulder)  (shoulder)  Manufactured V1 & V2 at impact at impact pre-crash housing units at if nal rest			
Caption	Accident diagram, 2002  National Transportation Safety Board			
<alt tag=""></alt>	Diagram of the path of a cargo van crossing a highway lane and into the path of oncoming traffic.			
Citation	National Transportation Safety Board. (2002). Accident diagram (pp. 27). From: Highway Accident Brief. (Report no. HWY-02-SH-003). Washington, DC.			
	Example C			

Image	Brankling works: Demokins and site clearance; Crastion of foundations: Execution: Construction of the adastructure; and Construction of the superstructure; Construction programs is shown in Fig. 3.4.1 and a broad outline of the early stages is given below. Fuller details on environmental measures to be adopted during the demokition and construction programs are given in Chapter 1.4 on construction Methodology. The utilisation of part of the closed-off away of Houndation to the north of the site is a key factor in enabling unionaling articutive stiffs in the confuses of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction. The assessment of the effects of construction of the site boundary during construction of the site	: Installation	15/05/2006 0 02/07/2007 10/07/2007 10/12/2007 10/12/2007 10/12/2007 10/12/2007 20/09/2008 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009 15/06/2009	End	25m 44m 38m 45m 45m 45m 45m 45m 45m 45m 45m 45m 45	2006 M J S N J S N D		S N U	200 9 J S N 9	5	N J W W	ond 30 JS N J JS N A C C C			
Caption	Crunch, 2008,	Practica	l pr	oje	ct	ma	ana	ger	mer	nt					
<alt tag=""></alt>	A Gantt chart depicting Practical Project of a construction project over time.	t Manag	em	ent	ill	ust	trat	ing	g th	e m	ulti	ple	stag	ges	
Citation	Crunch, D. (2008). <i>Practical project mafail?</i> Watertown, MD: Guideline Inform 20, 2011 from <a href="http://www.guideline-it.">http://www.guideline-it.</a>	nation Te	chn	olo	gy	Co	ons		-			-	-		

# Summary [Page]

It is recommended that you include a recap of the module. Doing so will help students bridge to the next module.

# **Activities [Page]**

In this section, you can add self-assessment quizzes, group activities and any other activities that you want students to do that particular week. Activities allow students to reflect on their learning and apply their knowledge. Remember that adult learners learn best when they are faced with real-life situations that they can apply to their own lives. This way, they can make connections between the course material and their previous knowledge.

In some cases, you might want to integrate activities within the module content as seen in the video example above. This too can be a good approach, as some activities sit better within a certain context. Just make sure that students are aware of what the activity entails and if there are marks attached.

# **Assignments** [Page]

In this section refer to any assignment stages they should be working on, e.g. navigate to the Assignments section of the Blackboard course shell for information about Assignment 1, your outline is due by the end of Module 4.

## **Module Discussion Forum [Page]**

In this section you may provide examples or pose questions for students to discuss. It is recommended to give students topics on a weekly basis. If the course section is large, you may break the class into smaller discussion groups and assign a weekly "moderator" to report to the larger class with a group summary. This discussion is typically 10% or more of the course participation grade.

# **Next Week [Page]**

You may want to tell students what's coming up in the next module or if they have an assignment due.

# **References** [Page]

If you referenced any publications or documents in your module content, include references here. Not every module must/will have references.

# **Template**

# <Course # and Module # Here> <Module Title Here>

Introduction [page]

Begin introduction here

Learning Objectives [page]
Upon completion of this module you will:
Readings [page]
Readings here
Topic 1 [page]
Topic I [page]
First topic
Topic 2 [page]
Second topic
Topic 3 [page]
Third topic (followed by as many as needed)
Summary [page]

# **Activities [page]**

Do this...

# Assignments [page]

Reminder, Assignment 1...

# Next Week [page]

Next week you will review...

# References [page]

Any references used in the topics...