

Health Sciences

4320A

HUMAN EMBRYOLOGY,
DEVELOPMENT AND
DISEASE

Course Instructor:

COURSE ADMINISTRATION

INSTRUCTOR

Dr. Dan Belliveau
Health Sciences Building, room 222
Ext. 88235

OFFICE HOURS

Monday 2:30 –

GRADING:	Midterm exam October 19, 2017 (in class)	20%	Standard five-item multiple-choice style exam comprised of 30 questions and short answer/case study questions.
-----------------	--	------------	--

ROUNDING OF GRADES

This is a practice (for example, bumping a 79 to 80%) some students request. The practice will not occur in this course. The mark attained is the mark you achieved and the mark assigned; there is no rounding to the next grade level. Please don't ask me to do this for you. It degrades my experience as your professor and your experience as a student. We both have an appreciation of high standards.

INFOGRAPHIC ASSIGNMENT

A complete description (including grading rubric) can be found under the assignment tab on OWL. This is a group assignment by students teams working to create a resource for the dissemination of information (both normal development and abnormal development) targeted towards a non-expert audience. The assignment is worth 30% of the final course grade.

Supplementing the infographic will be a short, two-page editorial comment on the graphic explaining the anomaly/condition and offering a space to elaborate on the disorder in more scientific terms. Details will be available on the assignments tab.

The following timelines are critical to the success of the assignment:

▪ October 26, 2017	Identify the topic area	0 %
▪ November 9, 2017	Annotated bibliography	5 %
▪ November 23, 2017	Infographic is due, submitted to OWL by end of day	15 %
	Editorial is due, submitted to OWL by end of day	10 %
		<hr/> 30 %

There will be a **late penalty of 1% of the grade per hour** after the due date based upon the electronic time stamp assigned in OWL. No assignments will be accepted at the School of Health Studies office.

EXPECTATIONS

October 26, 2017 **Due date to choose *Infographic topic***
(11:55 PM via Google Docs)

October 26		Midterm exam review	
October 30	Chapter 11	Digestive system development (continued)	<i>Quiz 4</i>
November 2	Chapter 12	Urogenital system development	<i>Quiz 5</i>
November 2, 6, 9, 13	Chapter 13	Cardiovascular system development Pharyngeal arch arteries Fetal and neonatal circulation	<i>Quiz 6</i>

November 9, 2017 **Annotated Bibliography for INFOGRAPHIC ASSIGNMENT**
(11:55 PM via OWL)

November 16	Chapter 14	Skeletal system development
November 20	Chapter 15 Chap	Muscular system development