# APPLIED MATHEMATICS <br> (for Electronics Engineering Technology) 201-943-DW - Fall 2011 

## INSTRUCTOR: ÉMILIE RICHER

E-MAIL: ericher@dawsoncollege.qc.ca*
*DO NOT USE LÉA TO CONTACT ME!This is the only e-mail address that I check on a regular basis

OFFICE: $8 . A .11$ (D.T.U Office)
TELEPHONE: (514) 931-8731 EXT 1802

## WEBSITE:

## WWW.OBEYMATH.ORG

You should check the website on a regular basis for any information pertaining to the course. Homework, news, assignments will be posted there.

## YOUR GRADES ONLINE:

Your grades will be posted online on a regular basis on LÉA which can be accessed through the Dawson college website. BUT remember not to use LÉA messaging in order to contact me.

## CLASS SCHEDULE:

Mondays, 10:00am - 11:30am, room 4.H. 25
Wednesdays, 10:00am - 11:30am, room 4.P. 13
Fridays, 10:00am - 12:00pm, room 3.F. 5

## OFFICE HOURS/EXTRA HELP:

Students can contact me at anytime to schedule office hours or drop into my office (8.A.11) at anytime for help

## MISSING A CLASS:

If for any reason you miss class, it is imperative that you do not fall behind. It is YOUR
RESPONSIBILITY to make up any missed material, whether you have a valid reason for missing class or not.

## CELL PHONES:

If you are caught using or talking on your cellular phone, text messaging, or if your cellular phone rings, more than once over the course of the semester, you will be ASKED TO LEAVE for the remainder of the class in which the cellular phone was used.

## CHEATING:

If you are caught cheating or if you are suspected of cheating you will be reported to the Dean.

## EVALUATION:

$30 \%=3$ Tests ( 2 hours in duration) worth 10\% of the final mark each
20\% = 3 Assignments AND 8 Quizzes
50\% = Final Exam

## SCHEDULE OF TERMWORK:

Dates are fixed unless otherwise announced in class. Any change will be announced at least 2 weeks in advance

| WEEK | DATE OF EVALUATION | TYPE OF EVALUATION |
| :---: | :---: | :---: |
| $\begin{gathered} \text { WEEK } 1 \\ \left(\text { Aug } 24^{\text {th }}-\text { Aug } 26^{\text {th }}\right) \end{gathered}$ | FRI Aug $26^{\text {th }}$ | None |
| $\begin{gathered} \text { WEEK } 2 \\ \left(\text { Aug } 29^{\text {th }}-\text { Sept } 2^{n d}\right) \end{gathered}$ | FRI Sept $2^{\text {nd }}$ | Quiz 1 |
| WEEK 3 <br> (Sept $5^{\text {th }}-$ Sept $9^{\text {th }}$ ) | FRI Sept $9^{\text {th }}$ | Quiz 2 |
| $\begin{gathered} \text { WEEK } 4 \\ \text { (Sept. } \left.12^{\text {th }}-\text { Sept. } 19^{\text {th }}\right) \end{gathered}$ | FRI Sept $16{ }^{\text {th }}$ | Quiz 3 |
| $\begin{gathered} \text { WEEK } 5 \\ \text { (Sept } 19^{\text {th }}-\text { Sept } 23^{r d} \text { ) } \end{gathered}$ | FRI Sept $23{ }^{\text {rd }}$ | Quiz 4 |
| $\begin{gathered} \text { WEEK } 6 \\ \left(\text { Sept. } 26^{t h}-\text { Oct. } 3^{r d}\right) \end{gathered}$ | FRI Sept $30^{\text {th }}$ | None |
| $\begin{gathered} \text { WEEK } 7 \\ \left(\text { Oct } 3^{r d}-\text { Oct } 7^{t h}\right) \end{gathered}$ | FRI Oct $7^{\text {th }}$ | Assignment 1 \& TEST 1 |
| $\begin{gathered} \text { WEEK } 8 \\ \text { (Oct } 10^{\text {th }}-\text { Oct } 14^{\text {th }} \text { ) } \end{gathered}$ | *MON Oct 10th (Thanksgiving) *FRI Oct 14 ${ }^{\text {th }}$ (PED Day) | None |
| WEEK 9 $\text { (Oct } 17^{\text {th }}-\text { Oct } 21^{s t} \text { ) }$ | FRI Oct $21^{\text {st }}$ | Quiz 5 |
| $\begin{gathered} \text { WEEK } 10 \\ \text { (Oct } 24^{t h}-\text { Oct } 28^{\text {th }} \text { ) } \end{gathered}$ | FRI Oct $28^{\text {th }}$ | Quiz 6 |
| $\begin{gathered} \text { WEEK } 11 \\ \left(\text { Oct } 31^{\text {st }}-\text { Nov } 4^{t h}\right) \end{gathered}$ | FRI Nov $4^{\text {th }}$ | None |
| WEEK 12 <br> (Nov $7^{\text {th }}-\operatorname{Nov} 11^{\text {th }}$ ) | FRI Nov 11 ${ }^{\text {th }}$ | Assignment 2 \& TEST 2 |
| WEEK 13 <br> (Nov 14 $4^{\text {th }}-\operatorname{Nov} 18^{\text {th }}$ ) | FRI Nov 188 ${ }^{\text {th }}$ | Quiz 7 |
| WEEK 14 <br> (Nov 21 ${ }^{\text {st }}-\operatorname{Nov} 25^{\text {th }}$ ) | FRI Nov $25^{\text {th }}$ | Quiz 8 |
| WEEK 15 <br> (Nov 28 ${ }^{\text {th }}-\operatorname{Dec} 2^{\text {nd }}$ ) | FRI Dec $2^{\text {nd }}$ |  |
| WEEK 16 $\left(\operatorname{Dec} 5^{\text {th }}-\operatorname{Dec} 9^{\text {th }}\right)$ | FRI Dec $9^{\text {th }}$ | Assignment 3 \& TEST 3 |

## IMPORTANT NOTES REGARDING TERM WORK

- There will be NO POSSIBILITY of writing any test or quiz on a different date than that indicated below or announced in class
- Upon presentation of a valid medical note the weight of the missed test/quiz/assignment will be transferred to the weight of the final exam
- The valid medical note MUST be presented within a week of the student's return to classes or the expiration of the medical note (whichever comes first)

