

**Faculty of Science Course Syllabus** (revised Nov 2017)

**Department of XXXX**

Course name & number **Math 4540**  
 Course title **Applied Analysis**  
 Term and year **Fall 2018**

Instructor(s): **A. COLEY** e-mail **aac@mathstat.dal.ca** Office location **Chase 308**

Lectures: **W, Th** Location **2:30-4:30, 3:30-5:30** seminar **Rm chase**

Laboratories: *Number and length*

Tutorials: *Number and length*

Submit course syllabus to your Department office for posting on the Dept website prior to the start of term  
 Submit requests for final exam exemptions (1000, 2000 and 3000 level courses only) to the Dean's office at least 2 weeks prior to the start of term

The following information should be included, as a minimum, in every course syllabus.

**Course Description**

*(from calendar)* ✓

**Course Prerequisites**

*List courses, minimum grades or other prerequisites* ✓

**Course Objectives/Learning Outcomes**

*List of knowledge/skills student should have after completing course*

**Course Materials**

- Required textbook(s) – indicate if students must purchase new textbooks or online access codes
- Other required materials (e.g., lab manual, clicker, lab coat) **Lecture Notes (on line notes)**
- Course website, lecture recordings (if available) **Math Kajak – Ref. book**

**Course Assessment**

Include dates and times for all tests, quizzes and exams, including lab exams. If known, include due dates for assignments.

**NOTE:** An exemption is required for 1000 to 3000 level courses if you are not planning to hold a final exam scheduled by the Registrar's Office. Submit your syllabus along with your request (**and reason for the request**) to the Assistant Dean (scieasst@dal.ca) at least 2 weeks prior to the start of classes.

Component	Weight (% of final grade)	Date
Tests/quizzes (list)	<b>No</b>	
Final exam	<b>YES 40%</b>	<b>(Scheduled by Registrar) NO</b>
Assignments (list)	<b>6 assignments (30%)</b>	<b>1 project (10%)</b>

**Other course requirements**

*List all (e.g., attendance, completion of all labs, non-graded presentation)*



**DALHOUSIE  
UNIVERSITY**

**Conversion of numerical grades to Final Letter Grades follows the Dalhousie Common Grade Scale**

A+ (90-100)	B+ (77-79)	C+ (65-69)	D (50-54)
A (85-89)	B (73-76)	C (60-64)	F (<50)
A- (80-84)	B- (70-72)	C- (55-59)	



**Course Policies**

*List your policies on issues such as late assignments, missed assignments or exams, weather-related cancelled classes, etc.*

*Explain your policy on collaboration (for individual and group assignments or projects)*

*Notification if plagiarism software will be used in course*

**Course Content**

*List/ approximate schedule of lecture topics*

*Same as 2 years ago*