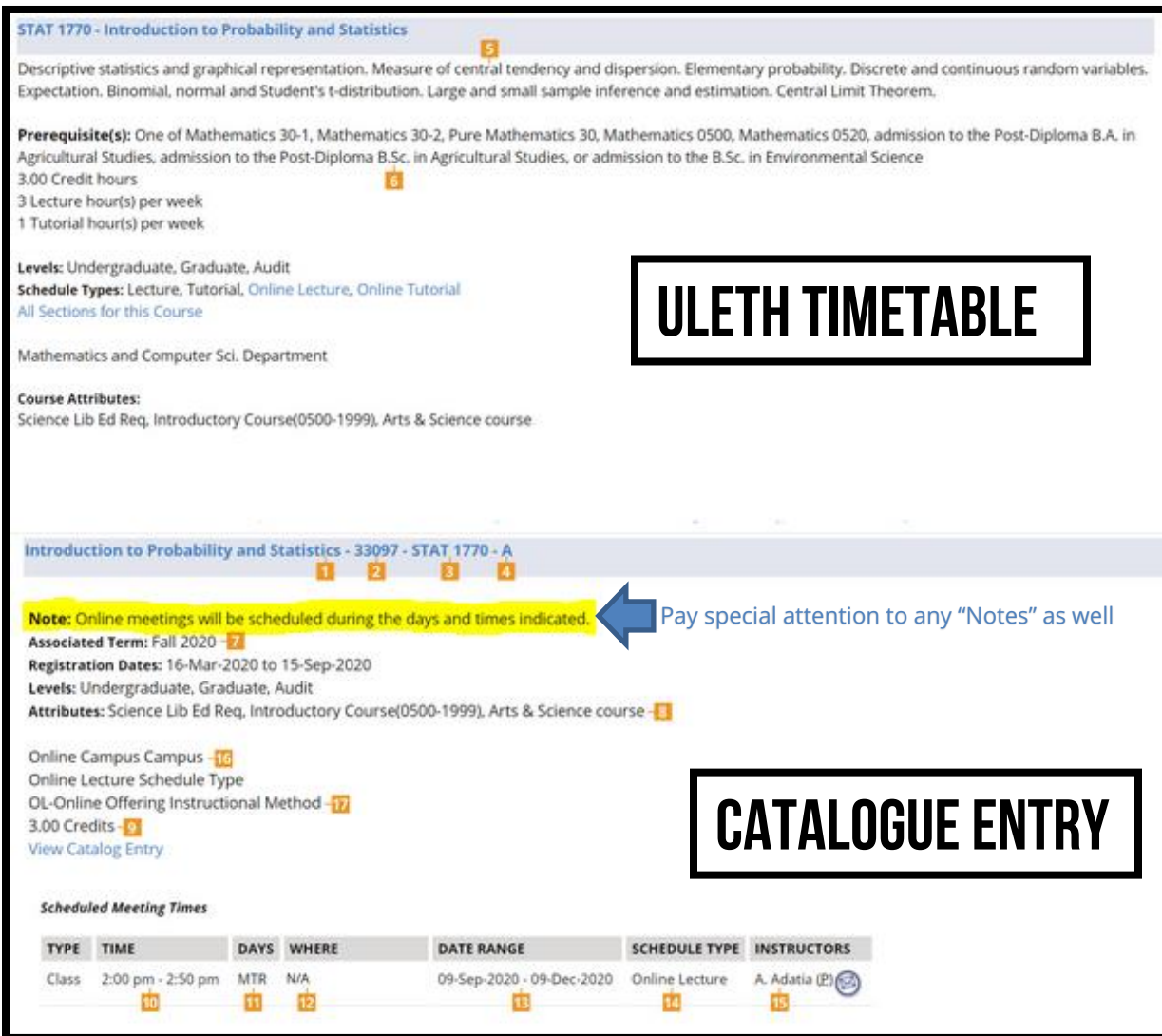# HOW TO DECIPHER A ULETHBRIDGE TIMETABLE ENTRY

Link to public-access Timetable/Dynamic Schedule: bridge.uleth.ca/selfservice/bwckschd.p_disp_dyn_sched (updated every semester)

ULETH TIMETABLE

STAT 1770 - Introduction to Probability and Statistics [5]

Descriptive statistics and graphical representation. Measure of central tendency and dispersion. Elementary probability. Discrete and continuous random variables. Expectation. Binomial, normal and Student's t-distribution. Large and small sample inference and estimation. Central Limit Theorem.

Prerequisite(s): One of Mathematics 30-1, Mathematics 30-2, Pure Mathematics 30, Mathematics 0500, Mathematics 0520, admission to the Post-Diploma B.A. in Agricultural Studies, admission to the Post-Diploma B.Sc. in Agricultural Studies, or admission to the B.Sc. in Environmental Science [6]
3.00 Credit hours
3 Lecture hour(s) per week
1 Tutorial hour(s) per week

Levels: Undergraduate, Graduate, Audit
Schedule Types: Lecture, Tutorial, Online Lecture, Online Tutorial
All Sections for this Course

Mathematics and Computer Sci. Department

Course Attributes:
Science Lib Ed Req, Introductory Course(0500-1999), Arts & Science course

CATALOGUE ENTRY

Introduction to Probability and Statistics - 33097 - STAT 1770 - A [1][2][3][4]

Note: Online meetings will be scheduled during the days and times indicated.
← Pay special attention to any "Notes" as well
Associated Term: Fall 2020 [7]
Registration Dates: 16-Mar-2020 to 15-Sep-2020
Levels: Undergraduate, Graduate, Audit
Attributes: Science Lib Ed Req, Introductory Course(0500-1999), Arts & Science course [8]

Online Campus Campus [16]
Online Lecture Schedule Type
OL-Online Offering Instructional Method [17]
3.00 Credits [9]
View Catalog Entry

Scheduled Meeting Times

TYPE	TIME	DAYS	WHERE	DATE RANGE	SCHEDULE TYPE	INSTRUCTORS
Class	2:00 pm - 2:50 pm [10]	MTR [11]	N/A [12]	09-Sep-2020 - 09-Dec-2020 [13]	Online Lecture [14]	A. Adatia (P) [15]

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1) **Course Title:** The formal title of the course (www.uleth.ca/ross/courses)

2) **CRN (Course Registration Number):** The secondary 5-digit code that identifies each course.

3) **Course Code:** Subject Area abbreviation + Numerical course level (1000 to 4000-level numbered courses are at the *undergraduate level*; 5000 to 6000-level numbered courses are at the *graduate level*)

4) **Section Codes:** Multiple section codes/letters (e.g. WRIT 1000 A, B, K, Y, YA, etc.) indicate that there are multiple offerings of the same course taking place in a single term (student will only be allowed to secure their seat in just one of them). Each of these sections may differ in: days of the week, lecture times, delivery mode, instructor, and/or campus location from one another.

5) **Course Description:** A brief summary of the course.

6) **Pre-requisites (*Pre* = before):** Registration conditions which must be fulfilled before registering for an associated course (e.g. previously completed lower-level courses, minimum final grades, year standing, program of admission etc.).
Co-requisites (*Co* = together): Registration conditions that can be fulfilled either in advance or within the same semester
Recommended Background: Not required but recommended for easier learning.
Equivalent: The code and/or title that a course was previously known as in a past Calendar Year.

7) **Associated Term:** The semester (i.e. Fall (Sept-Dec), Spring (Jan-Apr), or Summer (May-Jun) + the 4-digit year)

8) **Attributes:** Liberal Education (LibEd) course attribute, if applicable (www.uleth.ca/ross/courses). One of: *Social Science*, *Science*, or *Fine Arts & Humanities*. "Liberal Education", explained.

9) **Credits:** Number of credit (instructional contact) hours, per week.

10) **Time:** The designated time block that the lecture/lab/tutorial is scheduled to take place. *Online asynchronous courses* will have both the *Time* and *Where* fields denoted with "TBA"

11) **Days:** The day(s)-of-the-week of the lecture/lab/tutorial (*Note*: "R" = *Thursday*). *Online asynchronous courses* will have this field blank

12) **Where:**. *For Calgary,* this will be identified by *"Bow Valley College" + an alphanumeric code.* The letter denotes the specific BVC campus tower (S = South Campus & N = North Campus) while the leading number after the "S" or the "N" denotes the floor level (e.g. Bow Valley College S5021 = BVC South Campus tower, 5th floor). *Online courses will have this field denoted with "TBA"*

13) **Date Range:** The first and last day of lectures for the associated term, as a whole. Does not include final exam period.

14) **Schedule Type:** Specifies if the class session is a: lecture, lab, or tutorial. **Certain quantitative courses like MATH and STAT will require the student to register into BOTH the lecture + an available accompanying lab or tutorial component together** before they can formally secure their seat in the overall course.

15) **Instructor:** The assigned course instructor. Hovering your mouse cursor over the envelope ✉ icon will display the instructor's respective @uleth.ca email address in the bottom left-hand corner of your web browser.

16) **Campus:**
   - *Calgary Campus:* Face-to-Face in Calgary
   - *Lethbridge Campus:* Face-to-Face in Lethbridge
   - *Online Campus:* Available to all students, regardless of one's original campus of admission or current living location
   - *Other Campus:* Off-campus practicum or field experience-type courses (e.g. for Nursing or Education students)

17) **Instructional Method:** The unique ways in which the course may be delivered. *For Calgary students:*
   - BL-Blended Learning = Course entails a combination of both online + in-person/on-campus delivery
   - OL-Online Offering = Course is entirely online