Welcome to
DS 1000 – Section 002
(Data Science Concepts)

Western

Instructor	Day/Time	Location	Contact	Office hours
Camila de Souza	Mondays, Wednesdays and Fridays 3:30 pm to 4:30 pm	In-person at NCB-113	use OWL messages (contact "Instructor Role")	Mondays 2:00-3:00 pm at WSC 225

- OWL is the primary method by which information will be disseminated to all students in the class.

- **Use OWL messages only** (contact "Instructor Role"). Do not copy to my uwo email.

- Messages sent to my UWO email will **NOT** be replied.

- Do not reply to "Announcements". Instead use OWL messages to send me any question regarding an announcement.

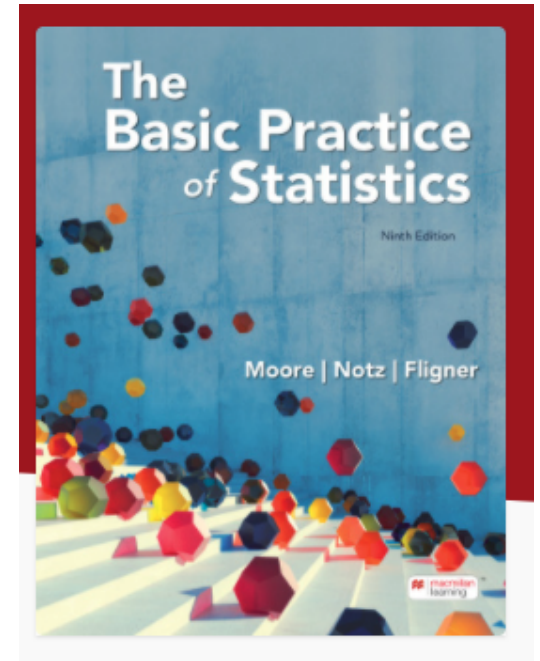| Lab Section	Type	Day and time	Room	TA team of instructors
004	In-person	Monday 4:30 – 5:30 pm	SS 2036	Yichen Zhu and Xize Ye
005		Monday 5:30 – 6:30 pm	SS 2036	Yichen Zhu and Xize Ye
006		Wednesday 4:30 to 5:30 pm	NCB 113	Sahab Zandi and Peixin Fang*
007		Friday 4:30 to 5:30 pm	NCB 113	Mahsa Tavakoli and Diba Daraei
008	Online via Zoom	Tuesday 3:30 to 4:30 pm	-	Yuan Bian and Xinghan Zhu
009		Thursday 3:30 to 4:30	-	Duo Xu and Yuan Bian

* first week Yichen will substitute for Peixin Fang

Textbook

Required text: The Basic Practice of Statistics,
9th Ed, 2021, by D. S. Moore; W. I. Notz; M. Fligner

UWO bookstore listing:

https://bookstore.uwo.ca/textbook-
search?campus=UWO&term=W2021A&courses%5
B0%5D=002_UW/DATASCI1000A

Students who purchase Achieve access (by itself or freely bundled with a
physical text), will have access to the eBook for the duration of their
education or 4-years.

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Lab tutorials

You will learn how to do simply data analyses using Python via:

- Jupyter Notebook (pdf on OWL Resources for instructions on how to install it in your machine)

- or Google Colaboratory (https://colab.research.google.com/ - need a google account, works on any machine)

Please spend some time reading our course outline (available as a pdf file under Resources on OWL).