

## 2021 IUSEP Schedule Overview (Updated on July 10)

July 13 - August 14, 2021, Beijing time (BT)

July 12 - August 13, 2021, Edmonton time (MT)

### Week One

Days/Dates	BT 8:00-10:00 am	10:00-10:30	10:30-12:30
	MT 6:00-8:00 pm	8:00-8:30	8:30-10:30
Tue/Jul 13 (BT) Mon/July 12 (MT)	Opening/Orientation	Break	Pass Lecture I
Wed/Jul 14 (BT) Tue/July 13 (MT)	Berger Lecture I	Break	Kong Lecture I
Thur/Jul 15 (BT) Wed/July 14 (MT)	Matlab tutorial	Break	Pass Lecture II
Fri/Jul 16 (BT) Thur/July 15 (MT)	Berger Lecture II	Break	Kong Lecture II
Sat/Jul 17 (BT) Fri/July 16 (MT)	Muldowney Lecture I	Break	Woolgar Lecture I

**Notes:** **BT** is Beijing time (for students). **MT** is time in Edmonton (for instructors). BT is 14 hours ahead of MT, **and each week's lectures start on a Tuesday for students.** Class time is 2 hours, giving plenty time for students-instructor interactions.

### Week Two

Days/Dates	BT 8:00-10:00 am	10:00-10:30	10:30-12:30
	MT 6:00-8:00 pm	8:00-8:30	8:30-10:30
Tue/Jul 20 (BT) Mon/July 19 (MT)	Muldowney Lecture II	Break	Woolgar Lecture II
Wed/Jul 21 (BT) Tue/July 20 (MT)	Han Lecture I	Break	Frei Lecture I

Thur/Jul 22 (BT) Wed/July 21 (MT)	Muldowney Lecture III	Break	Woolgar Lecture III
Fri/Jul 23 (BT) Thur/July 22 (MT)	Schaeffer Lecture I	Break	Frei Lecture II
Sat/Jul 24 (BT) Fri/July 23 (MT)	Han Lecture II	Break	Group Projects Info
Week Three			
Days/Dates	BT 8:00-10:00 am	10:00-10:30	10:30-12:30
	MT 6:00-8:00 pm	8:00-8:30	8:30-10:30
Tue/Jul 27 (BT) Mon/July 26 (MT)	Han Lecture III	Break	Frei Lecture III
Wed/Jul 28 (BT) Tue/July 27 (MT)	Group Projects Assignments	Break	Gannon Lecture
Thur/Jul 29 (BT) Thur/July 28 (MT)	Li Lecture I	Break	LaTeX Tutorial
Fri/July 30 (BT) Turs/Jul 29 (MT)	Li Lecture II	Break	Graduate Application Info Session
Sat/July 31 (BT) Fri/Jul 30 (MT)	Group study	Break	Bowling Lecture
Week Four			
Days/Dates	BT 8:00-10:00 am	10:00-10:30	10:30-12:30
	MT 6:00-8:00 pm	8:00-8:30	8:30-10:30
Tue/Aug 3 (BT) Mon/Aug 2 (MT)	Li Lecture III		Pianzola Lecture
Wed/Aug 4 (BT) Tue/Aug 3 (MT)	Working on Project		Schaeffer Lecture II
Turs/Aug 5 (BT) Wed/Aug 4 (MT)	Working on Project		Kuttler Lecture
Fri/Aug 6 (BT) Turs/Aug 5 (MT)	Working on Project		Maciejko Lecture

Sat/Aug 7 (BT) Fri/Aug 6 (MT)	Working on Project		How to Give Good Presentations
<b>Note:</b> students can schedule discussion sessions with instructors regarding group projects progresses during this and next week.			
Week Five			
Days/Dates	BT 8:00-10:00 am	10:00-10:30	10:30-12:30
	MT 6:00-8:00 pm	8:00-8:30	8:30-10:30
Tue/Aug 10 (BT) Mon/Aug 9 (MT)	Working on Project		Yi Lecture
Wed/Aug 11 (BT) Tue/Aug 10 (MT)	Working on Project		New MSc degree in Data Science
Turs/Aug 12 (BT) Wed/Aug 11 (MT)	Working on Project		Working on Project
Fri/Aug 13 (BT) Turs/Aug 12 (MT)	Project Presentations	Break	Project Presentations
Sat/Aug 14 (BT) Fri/Aug 13 (MT)	Project Presentations	Break	Project Presentations/Closing
<b>Note:</b> Each group presentation is 30 minutes, including time for questions and answers. Each group member is expected to present a part of the project.			