Tentative Course Schedule:

Disclaimer Notice: Changes in the course syllabus, procedure, assignments, and schedule may be made at the discretion of the instructor to meet the needs of the class appropriately.

Classes	Topic and Readings	Assignments Due
Week 1 Jan 10th to Jan 16th	Getting to Know each other and the Class ● Read Course Syllabus and Watch Course Intro Video ● Post any questions on the Course Question Discussion Board	**Introduction Discussion Board DUE** Flipgrid (Video post) by Jan 16th – 11:30pm -your introduction and at least two replies. *POST a question/query on Course Question Discussion Board!*
Week 2 Jan 17th to Jan 23rd *(Jan 17th – HOLIDAY)*	● Getting ready for the course ● Developing Research Topic *Readings:* Course Syllabus Readings uploaded in the folder	**Course Quiz Due** Jan 23rd -11:30pm Choosing a **Research topic assignment** due Jan 23rd -11:30pm (Discussion Board)
Week 3 Jan 24th to Jan 30th	● Refining Research Question ● Descriptive statistics and Univariate data *Readings:* Readings uploaded in the folder Huck Chapter 2	**Revising Research Question Assignment** Jan 30th – 11:30pm **Assignment 1 DUE** Jan 30th – 11:30pm
Week 4 Jan 31st to Feb 6th	● Work on your literature review ● Finalizing the research topic ● Article search and using the database *Readings:* Watch videos uploaded on D2L.	**Final Research Question Assignment DUE** Feb 6th - 11:30pm **APA Assignment DUE** Feb 6th - 11:30pm **Mandatory Zoom meeting - Wednesday – Jan 26th (4-5pm)**

Classes	Topic and Readings	Assignments Due
Week 5 Feb 7th to Feb 13th	● Bivariate Correlation *Readings:* Readings uploaded in the folder Huck Chapter 3	**Assignment 2 DUE** Feb 13th – 11:30pm
Week 6 Feb 14th to Feb 20th	● Literature Search Report *Readings:* Watch videos uploaded on D2L. Readings on D2L	**Literature Search Report DUE** Feb 20th - 11:30pm
Week 7 Feb 21st to Feb 27th	Literature Review work week	Drafts of Introduction (See Week 9 Folder) Research Paper Outlines!
Week 8 Feb 28th to March 6th	● *Reliability and validity* ● *Foundations of Inferential Statistics* *Readings:* Huck Chapters 4 and 5	**Assignment 3 DUE** March 6th - 11:30pm
Week 9 March 7th to March 13th	● Literature Review ● Start identifying and writing the research literature review Use the feedback on drafts/outline to work on your introduction.	**Introduction (Literature Review) DUE** March 13th - 11:30pm ==Mandatory Zoom meeting - Wednesday - March 9th (4-5pm)==
Week 10 March 14th to March 20th	Spring Break	**Spring Break**
Week 11 March 21st to March 27th	● Hypothesis Testing *Readings:* Huck Chapter 7	**Assignment 4 DUE** March 27th -11:30pm

Classes	Topic and Readings	Assignments Due
Week 12 March 28th to April 3rd	Literature Reviews	**Draft of the Literature Review DUE** April 3rd - 11:30pm
Week 13 April 4th to April 10th	Peer Support and working on Literature Review	**Peer Feedback DUE** April 10th - 11:30pm
Week 14 April 11th to April 17th *(April 13th to 16th HOLIDAY)*	• Means • ANOVA • Post-Hoc *Readings:* Huck Chapters 10, 11, and 12	**Assignment 5 DUE** April 18th- 11:30pm NOTE- An EXTRA day given!!!
Week 15 April 18th to April 24th	Work individually on developing your final literature review.	Work Week for literature review. Use peer review, professor review and the concepts that you learned in this course **Optional Zoom meeting - Wednesday - April 20th (4-5pm)**
Week 16 April 25th to May 1st	Work individually on developing your final literature review.	Work Week for literature review. Use peer review, professor review and the concepts that you learned in this course **FINAL PAPER DUE** May 1st 11:30pm NO LATE work and NO extensions!