

## Class Schedule

All instructional materials are located on the UNL Canvas site: [Canvas.unl.edu](https://Canvas.unl.edu) or Alternative (WIKI) site at: <http://www.helpfulresources.net>

Instructor(s): Robert G Taylor, Ed.S Estin Talavera Christian Puett Rich Yamamoto

<b>MONDAY, July 8th, 2019. 8 AM - 5 PM</b>		
Time:	Topics	Instructor
8:00-9:00 AM (45 Minutes)	Introduction and Welcome- UNL Update Course Requirements/Resources	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto  Dr Mackenzie Savaiano
9:00-10:00 AM (60 Minutes)	Literacy and AT Module 1	Robert G Taylor
10:00-10:30 AM (30 Minutes)	Hands On Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
10:30-11:30 AM (60 minutes)	Resources and AT Module 5	Robert G Taylor, Estin Talavera
<b>Lunch (11:30 AM to 12:15 PM)</b>		
12:15-12:30 PM	Questions and Answers	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
12:30-1:00 PM (30 minutes)	Resources and AT Module 5	Robert G Taylor, Estin Talavera
1:00 PM - 1:30 PM (30 Minutes)	NanoPac Role of AT Resource	NanoPac Staff
1:30 PM - 2 PM ( 30 Minutes)	Hands on Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
2 PM- 3 PM (60 minutes)	Getting Familiar with AT Tools Module 2	Robert G Taylor, Estin Talavera
3:00 PM - 3:30 PM (30 Minutes)	Hands on Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
3:30 PM- 4:30 PM	Project Discussion- Class Projects	Robert G Taylor

Summer 2019

# Applied Technology Methods for Students with Visual Impairments

<b>TUESDAY, July 9th, 2018</b>		
<b>8:00 AM - 5 PM</b>		
Time:	Topics	Instructor
8:00 AM - 8:15 AM (15 minutes)	Question and Answers	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
8:15 AM - 9:00 AM (45 Minutes)	Getting Familiar with AT Tools Module 2	Robert G Taylor, Estin Talavera
9:00 AM- 9:30 AM (30 Minutes)	Hands on Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
9:30 AM -10:30 AM (60 Minutes)	Getting Familiar with AT Tools Module 2	Robert G Taylor, Estin Talavera
10:30 AM - 10:45 AM	Hands on Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
10:45 AM - 11:30 AM (45 Minutes)	Getting Familiar with AT Tools Module 2	Robert G Taylor, Estin Talavera
<b>Lunch (11:30 AM to 12:15 PM)</b>		
12:15 PM - 12:30 PM (15 minutes)	Questions and Answers	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
12:30 PM - 1:30 PM (60 minutes)	AT and The Decision Making Process Module 3	Robert G Taylor, Estin Talavera
1:30 PM- 1:45 PM (15 minutes)	Student Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
1:30 PM- 2:30 PM (1 hour)	AT and The Decision Making Process  Module 3	Robert G Taylor, Estin Talavera
2:30 PM- 2:45 PM (15 Minutes)	Student Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
2:45 PM- 3:30 PM (45 minutes)	Concerns and AT Solutions Module 4	Robert G Taylor, Estin Talavera
3:30 PM - 3:45 PM (15 Minutes)	Student Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
3:45 PM - 4:30 PM ( 45 Minutes)	Work on Projects in teams	Robert G Taylor, Estin Talavera
4:30 PM - 5 PM	Student Practice (Learning Stations)	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto

<b>WEDNESDAY, July 10th, 2018</b>		<b>8 AM to 12 PM</b>
Time:	Topics	Instructor
8:00-8:15 AM (15 minutes)	Questions and Answers	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
8:15-9 AM (45 minutes)	Learning Station Discoveries and the Study Guides	Robert G Taylor, Estin Talavera
9:00-10:30 AM (90 Minutes)	Project Presentations-Case Studies	Robert G Taylor, Estin Talavera, Christian Puett, Rich Yamamoto
10:30-11 AM (45 minutes)	Assignments and Points Earned	Robert G Taylor, Estin Talavera
11:00-12:00	Final Exam	Robert G Taylor, Estin Talavera