

**Course Schedule for the School of Applied Sciences, Technology & Education Master of Science Degrees**

Agricultural Extension and Education (AEE)  
 Family and Consumer Sciences Education and Extension (FCSEE)  
 Technology and Engineering Education (TEE)  
 Plan A – Thesis Degrees

**Fall, Odd Year Start: 30 Credits**

<b>Fall Odd Year</b>	<b>Spring Even Year</b>	<b>Summer Even Year</b>	<b>Fall Even Year</b>	<b>Spring Odd Year – Graduation</b>
ASTE 6170 – Program Planning and Evaluation	ASTE 6120 – Analysis of Social Science Research	ASTE 6100 – Research Design & Academic Writing	ASTE 6970 – Research & Thesis (2-credits, present proposal, IRB, commence research)	ASTE 6970 – Research & Thesis (3-credits, conclude research, defend)
PSY/EDUC 3010 – Psychological Statistics*	Elective	ASTE 6160 – Foundations of Adult Education	ASTE 6180 – Administration & Leadership	Elective

**Fall, Even Year Start: 31 - 30 Credits**

<b>Fall Even Year</b>	<b>Spring Odd Year</b>	<b>Summer Odd Year</b>	<b>Fall Odd Year</b>	<b>Spring Even Year – Graduation</b>
ASTE 6180 – Administration & Leadership	ASTE 6120 – Analysis of Social Science Research	ASTE 6100 – Research Design & Academic Writing	ASTE 6970 – Research & Thesis (2-credits, present proposal, IRB, commence research)	ASTE 6970 – Research & Thesis (3-credits, conclude research, defend)
PSY/EDUC 3010 – Psychological Statistics*	Elective	ASTE 6160 – Foundations of Adult Education	ASTE 6170 – Program Planning and Evaluation	Elective

\* PSY 3010 – Psychological Statistics, is a required course that if taken previously can be replaced by a 3 credit elective. It is recommended that this course be taken the summer before beginning your MS degree coursework. Prior to registering for PSY 3010, contact Debra Spielmaker ([debra.spielmaker@usu.edu](mailto:debra.spielmaker@usu.edu)) to have the PSY 3010 registration block removed.