2019 CTSA Summer Undergraduate Internship Program Curriculum Schedule

Date		Time	Title	Location	Presenter
Wed	May 29	9:30 AM–3 PM	Orientation for Interns to the CTSA program, SOM, and Penn	SCTR 10-146	
Mon	June 3	12 – 1 PM	Translational Science - Attractive and rewarding but armed with challenges	MAL 8030	Carsten Skarke, MD
Mon	June 10	12 – 1 PM	Causal Inference with Human Genetics	MAL 8030	Ben Voight, PhD
Tues	June 11	12 – 2 PM	PhD Workshop	John Morgan -Reunion Auditorium	UPenn Perelman School of Medicine
Mon	June 17	12 – 2 PM	MD PhD Workshop	John Morgan - Class of '62 Auditorium	UPenn Perelman School of Medicine
Tues	June 18	12 – 2 PM	Present Your Work: Research Background, Significance, Hypothesis, One Experiment - Group 1	MAL 9025	CTSA Interns* Moderator Carsten Skarke, MD
Wed	June 19	2 – 4 PM	MD Admission Information Session (must register online)	JMEC 5 th Floor	UPenn Perelman School of Medicine
Thurs	June 20	12 – 2 PM	Present Your Work: Research Background, Significance, Hypothesis, One Experiment - Group 2	MAL 8030	CTSA Interns* Moderator Carsten Skarke, MD
Mon	June 24	12 – 1 PM	Personalized, Personalized Medicine	MAL 8030	David Fajgenbaum, MD
Mon	July 1	11:30 – 12:30 PM	Physician-Scientist: Life beyond the MD-PhD	MAL 8030	Aimee Payne, MD
Mon	July 8	12 – 1 PM	Localizing Epilepsy Networks	MAL 8030	Kathryn Davis, MD
Mon	July 15	12 – 2 PM	Present Your Work: Interim Results - Group1	MAL 8030	CTSA Interns* Moderator Carsten Skarke, MD
Tues	July 16	12:30 – 2:30 PM	Present Your Work: Interim Results - Group 2	MAL 8030	CTSA Interns* Moderator Carsten Skarke, MD
Mon	July 22	12 – 1 PM	Better Living Through Brain Stimulation? The Promise and Pitfalls of Neuromodulation for Cognitive Enhancement	MAL 8030	Roy Hamilton, MD
Mon	July 29	12 – 1 PM	The Human Chronobiome: Human Chronobiology in Translation	MAL 8030	Carsten Skarke, MD
F	August 2	8:30 AM – 3 PM	Present Your Work: Symposium	SCTR 8-146	CTSA Interns

*Each CTSA Intern will present for 5 min + 5 min discussion.

Present
Seminar

Your Work

Workshop