| | 20 | 023 Physics and Mater | rials REU Sched | ule | |
|---------|--------------------------|-------------------------------------|--|---|--|
| | Data | Time (FT) | professional | anadras | Due Dates |
| week 1 | Date Tuesday May 31 | Time (ET) | | speaker uctions, Q&A sheet for advisors, d tricks), and prep for reading | Background Survey, Safety Training Due |
| WOOK I | | 9-9:30 102 Chemistry | Outreach | (9:30) Tentative Campus Tour (optional) | Training Due |
| | , | 12-1:00 W140 Patee Library | Prototyping workshop/ Lego Robotics Teambuilding activity | | Reporting Abuse Due Friday , outreach sign up due Friday |
| week 2 | Monday June 5 | 1-3 PM | outreach option 2: Discovery Space Outreach Training | | |
| | Tuesday June 6 | 9-10:30 | writing abstracts | Prof. David Radice, Neutron Star Mergers | |
| | Wednesday June 7 | 4-5:30 PM 101 Thomas and outside | Ice cream social - Joint Event - Meet your fellow researchers! | | |
| | Friday | 12-1:00 | lunch-social (optional) | | Project plan Due |
| week 3 | Tuesday 6/13 | | Lab visit/ faculty interviews | Grad School 101, hosted by Graduate Women in Science | |
| | Wednesday 6/14 | 10-12pm, Thomas Building | outreach option 1 : Upward Bound Panel | | |
| | Friday | 12-1:00 | lunch-social (optional) | · | Progress Survey 1 Due Friday/SARI Ethics |
| week 4 | Monday-Thursday | sign up for 2-hour slot | outreach option 2 : Discovery Space Rube Goldberg camp | | |
| | Tuesday 6/20 | 9-10:30 102 | Ethics in science | Dr. Olivia Feibig, "Exploring ultrafast energy transfer in photosynthetic bacteria with nanodiscs" | |
| | Wednesday 6/21 | 4-5:30 101 Thomas | Career Panel- a | cross STEM- Joint Event | |
| | Friday | 12-1:00 | lunch-social (optional) | | |
| week 5 | Tuesday 6/27 | 9-10:30 AM 339 Davey | Morgan Advanced Materials guest speaker | | |
| | Friday | 12-1:00 | lunch-social (optional) | | |
| week 6 | Monday-Friday | individual m | | (Tuesday is 4th of July) | |
| | Wednesday 7/5 | 4-6 PM (Tentative) | Soldering workshop | | |
| | Friday | 12-1:00 | lunch-social (optional) | | |
| week 7 | Tuesday 7/11 | 9:00-10:30 339 Davey | sustainable labs - Alex Vera of Josh Robinson's Lab | Beth Elaqua | |
| | Friday | 12-1:00 | lunch-social (optional) | | Project Abstract Due, Progress Survey 2 Due |
| week 8 | Tuesday 7/18 | 9:00-10:30 AM 339 Davey | Poster prep | Prof. Luiz DeViveiros | |
| | - | 4-5:30 101 Thomas | | nunication - Joint Event | |
| | Friday | 12-1:00 | lunch-social (optional) | | |
| week 9 | Tuesday 7/25 | 9-10:30 AM 339 Davey | highlight slides/ lab visit debrief | Prof. Heike Pfau | Poster Due Wednesday |
| | · · | 12-1:00 | lunch-social (optional) | | |
| week 10 | Tuesday 8/1 Thursday 8/3 | 9-10:30 339 Davey | | practice posters Symposium | Highlight Slide |
| | | | | ,r | Exit Survey |