

	Monday	Tuesday	Wednesday	Thursday	Friday
July 13 - 17	Introduction to Python, Data Science and AI Tools 9 am - 12 pm (Gran 120)	Introduction to Python, Data Science and AI Tools 9 am - 12 pm (Gran 120)	Orientation, Milestones and Roadmap 9 am - 12 pm, Lunch until 1pm (SSM 104)	Introduction to Python, Data Science and AI Tools 9 am - 12 pm (Gran 120)	Introduction to Python, Data Science and AI Tools 9 am - 12 pm (Gran 120)
	Free Afternoon	Free Afternoon	Free Afternoon	Applied Math Introduction 2 pm - 3 pm (ACS 362C)	Free Afternoon
July 20 - 24	Scientific Computing with Python 9 am - 12 pm (SSM 104)	Scientific Computing with Python 9 am - 12 pm (SSM 104)	Broadening Campus Engagement, Career Diversification and Networking 9 am - 12 pm, Lunch until 1pm (SSM 104)	Scientific Computing with Python 9 am - 12 pm (SSM 104)	Scientific Computing with Python 9 am - 12 pm (SSM 104)
	Free Afternoon	Free Afternoon	Free Afternoon	Applied Math Office Hours 2 pm - 3 pm (ACS 362C)	Free Afternoon
July 27 - 31	Diagnostic Test: ODEs 10 am - 12 pm (ACS 362C)	Prelim Exam Prep: ODEs 10 am - 12 pm (ACS 362C)	Entering Research 9 am - 12 pm, Lunch until 1pm (SSM 104)	Free Morning	Free Morning
	Free Afternoon	Free Afternoon	Free Afternoon	Applied Math Office Hours 2 pm - 3 pm (ACS 362C)	Lunch with Applied Math Graduate Students 12 pm - 2 pm (ACS 362C)
August 3 - 7	Diagnostic Test: Linear Algebra 10 am - 12 pm (ACS 362C)	Prelim Exam Prep: Linear Algebra 10 am - 12 pm (ACS 362C)	Advisor-Advisee relationships and mentoring 9 am - 12 pm, Lunch until 1pm (SSM 104)	Free Morning	Free Morning
	Free Afternoon	Free Afternoon	Free Afternoon	Applied Math Office Hours 2 pm - 3 pm (ACS 362C)	Dinner with Applied Math Graduate Students 6 pm - 8 pm (TBA)
August 10 - 12	Diagnostic Test: Calculus 10 am - 12 pm (ACS 362C)	Prelim Exam Prep: Calculus 10 am - 12 pm (ACS 362C)	Summer Bridge Symposium 10 am - 12 pm, Conference Center Ballroom		
	Free Afternoon	Applied Math Closing 2 pm - 3 pm (ACS 362C)	Free Afternoon		