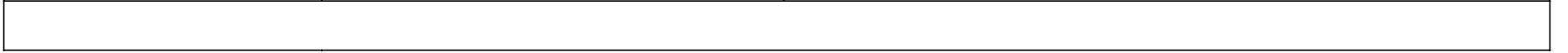


	Friday 01/17/2020
Time	Activity
2:00 P.M. - 9:00 P.M.	Check-in <i>(Hotel Conference room - THE GEORGE)</i>
6:30 P.M.	Acknowledgement of Native Land <i>(Hotel Conference room - THE GEORGE)</i> Tarini Konchady Astronomy, Texas A&M University
6:35 P.M.	Welcome, Reception <i>(Hotel Conference room - THE GEORGE)</i> Dr. Grigory Rogachev Head of Physics & Astronomy Department, Texas A&M University
6:45 P.M.	Welcome (from APS) <i>(Hotel Conference room - THE GEORGE)</i> Dr. Midhat Farooq Careers Program Manager, American Physical Society
7:00 P.M.	Dinner - Martin Luther King Day Talk <i>(Hotel Conference room - THE GEORGE)</i> Oliver Wayne Sadberry Brazos Valley African American Museum
8:30 P.M.	Dessert and social activity <i>(Hotel Conference room - THE GEORGE)</i> Pub-style physics trivia with emphasis on important women in physics emceed by TAMU SPS members

Saturday 1/18/2020		
7:00 A.M.	Breakfast <i>(Hotel - THE GEORGE / CAVALRY Court)</i>	
8:10 A.M.	Welcome <i>(Hawking Auditorium)</i> Dr. Olga Kocharovskaya Distinguished Professor, Department of Physics, Texas A&M University	
8:20 A.M.	STEP UP session <i>(Hawking Auditorium)</i> Dr. Midhat Farooq Careers Program Manager, American Physical Society	
8:40 A.M.	Professional skills development sessions	
8:40 A.M.	Applying to grad school <i>(MPHY 203)</i>	Dr. Saskia Mioduszewski , Department of Physics & Astronomy - Cyclotron Institute, Texas A&M University Dr. Keith Hawkins , UT Austin Jessica Eberling , Astronomy, Texas Tech University Suzanna Officer , UO Graduate Student & Intern at Thermo Fisher Scientific Dr. Brenda L. Frye , Assistant Professor/Astronomer, Steward Observatory/Department of Astronomy, University of Arizona
	Applying to REUs <i>(MPHY 204)</i>	Dr. Jennifer Marshall , Department of Physics & Astronomy, Texas A&M University Silvana Delgado , Astronomy, Texas A&M University Addy Evans , Astronomy, Texas A&M University Dr. Mike Youngs , REU Coordinator at Texas A&M University, Cyclotron Institute Rebecca Larson , Astronomy, University of Texas at Austin
	Graduate Student Panel <i>(MPHY 205)</i>	Sarah Cantu , Astronomy, Texas A&M University Jacqueline Antwi-Danso , Astronomy, Texas A&M University Sarah Henry , High Energy Physics, University of Rochester Aysan Bahari , Atomic, Molecular, and Optical Physics, Texas A&M University
	Writing a Strong Resume and Delivering Meaningful Interview Responses <i>(MPHY 213)</i>	Dr. Stacey York , Director, Master's Industrial Internship Program, Knight Campus for Accelerating Scientific Impact, University of Oregon
	Negotiations workshop <i>(MPHY 332)</i>	Dr. Toni Sauncy , Associate Professor/Department Chair, Physics, Texas Lutheran University
	Applying to jobs <i>(MPHY 333)</i>	Rachel Johnson , Amazon Shelby Payne , Law School/TEEX Jessica Doss , Capsher Technologies June Stenzel , Odyssey Space Research Dr. Alexandra Zhdanova , Exponent
	Careers in Physics Panel I <i>(MPHY 334)</i>	Dr. Midhat Farooq , Careers Program Manager, American Physical Society Dr. Jehanne Gillo , Director, Facilities and Project Management Division, Office of Nuclear Physics, Office of Science, Department of Energy - Director, Department of Energy Isotope Program Mika McKinnon , Freelancer/SETI Institute Jade Aiona , Electro-Optical Test Engineer, Microsoft Dr. Michael Kilburn , Assistant Teaching Professor, Physics Laboratory Co-Director, University of Notre Dame
	Careers in Physics Panel II <i>(MPHY 335)</i>	Dr. Kim-Vy Tran , Professor, University of New South Wales Jeena Khatri , Citi/Veteran (Cyber Security and Defense) Dr. Kathryn Flanagan , Senior Scientist, STScI Michelle Thomas , Operational physics at Johnson Space Center Dr. Suzy Lidström , Associated with Texas A&M University - Physics Odyssey
9:20 A.M.	Coffee Break <i>(MPHY Lobby)</i>	
9:40 A.M.	Professional skills development sessions - **repeat of the previous sessions**	
10:20 A.M.	Coffee Break <i>(MPHY Lobby)</i>	

10:45 A.M.	<p style="text-align: center;">Invited Talk (<i>Hawking Auditorium</i>) Dr. Jehanne Gillo Director, Facilities and Project Management Division, Office of Nuclear Physics, Office of Science, Department of Energy Director, Department of Energy Isotope Program</p>	
11:45 A.M.	<p style="text-align: center;">Lunch (<i>MPHY Lobby - MIST Lobby</i>)</p>	
1:00 P.M.	<p style="text-align: center;">Keynote speaker (<i>Hawking Auditorium</i>) Dr. Andrea Liu Hepburn Professor of Physics at the University of Pennsylvania</p>	
2:30 P.M.	<p style="text-align: center;">Group Photo (<i>Outside in front of MIST, weather permitting; otherwise, in Hawking Auditorium</i>)</p>	
3:00 P.M.	<p style="text-align: center;">Coffee Break and poster session/Career fair set-up</p>	
3:30 P.M.	<p style="text-align: center;">Networking, career fair, and poster session (<i>tables in Blocker 1st floor promoting graduate programs and other professional opportunities</i>)</p>	
5:30 P.M.	<p style="text-align: center;">Parallel panels</p>	
5:30 P.M.	<p style="text-align: center;">Improving Mental Health and Wellbeing (<i>MPHY 203</i>)</p>	<p>Sandra Olshak, Clinical Social Work/Therapist, MSW, LCSW</p>
	<p style="text-align: center;">Leadership Skills (<i>MPHY 204</i>)</p>	<p>Jessica Doss, Capsher Technologies Michelle Thomas, Operational physics at Johnson Space Center Suzanna Officer, UO Graduate Student & Intern at Thermo Fisher Scientific Dr. Midhat Farooq, Careers Program Manager, American Physical Society</p>
	<p style="text-align: center;">Navigating a Patriarchal World as a Woman (<i>MPHY 205</i>)</p>	<p>Rachel Johnson, Amazon Dr. Kathryn Flanagan, STScI Dr. Adrienne Carter-Sowell, Psychological and Brain Sciences, Texas A&M University Jeena Khatri, Citi/Veteran (Cyber Security and Defense) Dr. Brenda L. Frye, Assistant Professor/Astronomer, Steward Observatory/Department of Astronomy, University of Arizona</p>
	<p style="text-align: center;">Outreach as a Scientist (<i>MPHY 213</i>)</p>	<p>Sarah Henry, High Energy Physics, University of Rochester Dr. Suzy Lidström, Associated with Texas A&M University - Physics Odyssey Mika McKinnon, Freelancer/SETI Institute Dr. Michael Kilburn, Assistant Teaching Professor, Physics Laboratory Co-Director, University of Notre Dame Taylor Hutchison, Unique Scientists, Astronomy graduate student, Texas A&M University</p>
	<p style="text-align: center;">Navigating STEM as a member of the LGBTQIA+ community -- Facilitated Discussion (<i>MPHY 332</i>)</p>	<p>Dr. David Kessler Graduate Studies in the College of Veterinary Medicine Biomedical Sciences, Texas A&M University</p>
	<p style="text-align: center;">Navigating STEM as a Woman of Color -- Facilitated Discussion (<i>MPHY 333</i>)</p>	<p>Dr. Esther Wright, Counseling & Psychological Services, Texas A&M University Jade Aiona, Electro-Optical Test Engineer, Microsoft Tarini Konchady, Astronomy, Texas A&M University</p>
	<p style="text-align: center;">Work-life balance panel (<i>MIST 102</i>)</p>	<p>Dr. Alexandra Zhdanova, Exponent Dr. Stacey York, Director, Master's Industrial Internship Program, Knight Campus for Accelerating Scientific Impact, University of Oregon June Stenzel, Odyssey Space Research Jessica Eberling, Astronomy graduate student, Texas Tech University Sarah Cantu, Astronomy graduate student, Texas A&M University</p>
6:00 P.M.	<p style="text-align: center;">Coffee Break (MPHY Lobby)</p>	
6:20 P.M.	<p style="text-align: center;">Parallel panels - **repeat of the previous sessions**</p>	
6:50 P.M.	<p style="text-align: center;">Traveling back to the George & break before dinner :)</p>	
7:30 P.M.	<p style="text-align: center;">Dinner - Psychology department talk (<i>Hotel Conference room - THE GEORGE</i>) Dr. Adrienne Carter-Sowell Associate Professor, Texas A&M University, Psychological & Brain Sciences</p>	



Sunday 1/19/2020		
8:00 A.M.	Breakfast <i>(Hotel - THE GEORGE / CAVALRY Court)</i>	
8:45 A.M.	Parallel lab tours - Parallel sessions	
8:45 A.M.	Tours of cyclotron <i>(Meet at MIST Lobby)</i>	Stefania Dede , Cyclotron Institute, Texas A&M University / University of Notre Dame 4 groups - 12 people at each group
	Tour of astronomical instrumentation lab <i>(Meet at MIST Lobby)</i>	Dr. Jennifer Marshall , Department of Physics & Astronomy, Texas A&M University
	Workshop for Two-Year College Students <i>(MIST 102)</i>	Academic Success Center & Transfer Student Program: Iliana Perez , SI Mentor, Department of Biology, Texas A&M University Babila Werema , SI Mentor, Department of Biology, Texas A&M University Trevor Hagenbach , SI Mentor, Department of Physics & Astronomy, Texas A&M University Katie Williams , SI Mentor, Department of Chemistry, Texas A&M University Ryan Marrero-Vila , Transfer Student Peer Mentor, Department of Geosciences, Texas A&M University Jeri Keitzer , (10:30AM session only) Transfer Student Peer Mentor, Department of Psychology, Texas A&M University
	Writing a Strong Resume and Delivering Meaningful Interview Responses <i>(MPHY 213)</i>	Dr. Stacey York , Director, Master's Industrial Internship Program, Knight Campus for Accelerating Scientific Impact, University of Oregon
	Mentoring <i>(MPHY 203)</i>	Dr. Michael Kilburn , Assistant Teaching Professor, Physics Laboratory Co-Director, University of Notre Dame
	Careers in Physics Panel III <i>(MPHY 204)</i>	Jessica Doss , Capsher Technologies Jade Aiona , Electro-Optical Test Engineer, Microsoft Dr. Suzy Lidström , Associated with Texas A&M University - Physics Odyssey Dr. Toni Sauncy , Associate Professor/Department Chair, Physics, Texas Lutheran University June Stenzel , Odyssey Space Research
9:30 A.M.	Walk back to the Physics Department / Walk to the Cyclotron Institute/ Walk to the Instrumentation Lab / 15 minute break	
9:45 A.M.	Parallel lab tours - Parallel sessions - **repeat of the previous sessions**	
10:30 A.M.	Walk back to the Physics Department / Coffee break	
11:00 A.M.	Invited Talk <i>(Hawking Auditorium)</i> Dr. Kathryn Flanagan Senior Scientist, STScI	
12:00 P.M.	Lunch <i>(MPHY Lobby - MIST Lobby)</i>	
1:00 P.M.	Closing remarks Dr. Grigory Rogachev Head of Physics & Astronomy Department, Texas A&M University	