

## Friday, October 26<sup>th</sup>, 2018

Student Union building, Northeastern Illinois University 5500 North St. Louis Avenue, Chicago, IL. 60625

Conference Opening and Welcome Gloria Gibson, Ph.D., President, N	<b>10:00 - 10:15am</b> Northeastern Illinois University, Chicago, I	Alumni Hall L.
Keynote Address Title: "Illumination and the wor Amie Wilkinson, Profess	<b>10:15 - 11:00AM</b> <b>k of Maryam Mirzakhani"</b> or, Department of Mathematics, Universi	<b>Alumni Hall</b> ty of Chicago, Chicago, IL.
Plenary Session Title: "Emmy Noether: Symmetr Sudha Srinivas, Associat	<b>11:00 - 11:25PM</b> <b>y and Conservation Law"</b> e Dean, College of Arts and Sciences, NEII	<b>Alumni Hall</b> J, Chicago, IL.
Panel Discussion 11:30 - 12:30PM Alumni Hall   Introduction: "Using the www.ILCollege2Career.com tool to choose your career path"   Ewa Gallagher, Ph. D., Research Economist, Illinois Department of Employment Security, Economic Information and Analysis Division, Chicago, IL.		
Sarah Cordell, Ph.D., Ass Beverly Gonzalez, Ph.D., Department of Veterans Cristina Haidau, Ph.D., A Nina Munoz, Business St Emma Turian, Ph.D., Inst	Careers rooted in Mathematics with hig sociate Professor, Department of Mathem , Center for Innovation for Complex Chron Affairs, Hines, IL. Analytics Consultant and Instructor, NEIU, crategy Consultant, Accenture, Chicago, IL tructor, Department of Mathematics, NEI , Department of Biology, NEIU, Chicago, I	hatics, NEIU, Chicago, IL. hic Healthcare (CINCCH) US Chicago, IL. U, Chicago, IL.
Art Exhibit with Lunch Art and Media Contest Exhibit ar Presentation of Awards	<b>12:30-1:45PM</b> nd Judging	Alumni Hall Alumni Hall
Cultural Program Introduction: Jeanine Ntihiragez Movie Screening: Hidden Figure		Alumni Hall
<b>Title:</b> Hands-on Workshop for W <b>Description:</b> This highly interacti	<b>2:00-5:00PM</b> Foundation (NSF) Division Director, Under riting Successful NSF Proposals ve workshop will help you understand the next!) NSF proposal. Please come to the	e granting process at NSF and will take