2017 Field of Dreams Agenda

*All times are in CST.

Friday, November 3			
8:00-9:00	Concourse Ballroom	Breakfast	Everyone
8:00-12:00	Concourse Foyer	Registration	Everyone
9:00-10:00	Lambert Ballroom	Conference Welcome: David Goldberg (Purdue University) and	
		Philip Kutzko (University of Iowa)	Everyone
10:00-11:00	Concourse Ballroom	Connections Lecture: Connect with BIG Math Careers	
		Rachel Levy (Harvey Mudd College)	Everyone
11:00-12:00	Concourse Ballroom	Panel #1: REU: The Value of a Research Experience	,
		Panelists:, D. Haunsperger (Carleton College), Z. Szaniszlo (Valparaiso Univ.) W.	
		Velez (Univ. of Arizona)	Soph. &
		Moderator: M. Young (Iowa State Univ.)	Juniors
	Lambert Ballroom	Panel #2: Non-Traditional Academic and Government Careers	
		Panelists: W. Christian (DoD), G. Dent (Medgar Evers College/Brown Univ.), R.	
		Levy (Harvey Mudd College), R. Moore (Emory Univ.)	
		Moderator: M. Ward (Purdue Univ.)	Everyone
12:00-1:00	Concourse Ballroom	Lunch	Everyone
1:00-2:00	Lambert Ballroom	Panel #3: Fields of Success	
		Panelists: B. Gonzalez (Nothesastern Illinois Univ.),I. Harris (Texas A&M Univ.), A.	
		Nu'Man (Ursinus College)	
		Moderator: TBA	Everyone
2:00-3:00	Concourse Foyer	Refreshments	Everyone
2:30-3:30	Concourse Ballroom	Special Keynote Speaker: On Their Shoulders	
		Christine Darden (NASA, Retired)	Everyone
3:30-5:00	Concourse Ballroom	Panel #4: Hidden Figures No More:	,
		Panelists: C. Darden (NASA, retired), P. Valerino (Jet Propulsion Lab),	
		W. Okolo (NASA Ames Research Center)	
		Moderator: Donald Cole (University of Mississippi)	Everyone
5:15-6:00	Lambert Ballroom	Regional Alliance Reports for Mentors	Faculty
6:15-7:00	Orly Room	Partners and Members Committee Meeting	Partners &
			Members
7:00-8:00	Concourse Ballroom	Dinner	Everyone

William Massey (Princeton University) Everyone	Saturday, N	ovember 4		Audience
## Stoch 10:00 Concourse Foyer Registration ## Registration ## Stoch Carlos Mark Science Talks Scientific Computing in the Movies and Beyond Joseph Toran (University of California at Los Angeles) ## Angeles Mark Science Talks Scientific Computing in the Movies and Beyond Joseph Toran (University of California at Los Angeles) ## Panel ##5: The Doctoral Experience Panelists: A Avarizer (SUNIV Portsdam), S. Perez-Ayala (Univ. of Notro Dame), D. Perez-Lavin (Univ. of Kentucky) Moderator: C. Colbert (Williams College) ## Lambert Ballroom Panel ##5: The Doctoral Experience Panelists: M. Condoro-Paperson (Univ. of Toxas at Arlington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gull Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) ## Concourse Ballroom Panel ##7: Fields of Research 1 ## Panelists: G. I inships (Mathematical Sciences Research Inst.), O. Saucade (Mathematical Sciences Research Inst.), O. Saucade (Mathematical Sciences Research Inst.), O. Saucade (Mathematical Sciences Research Inst.) ## Concourse Ballroom Talk ##1: What isData Science? Peter Dian (Statistical and Applied Mathematical Sciences Inst.) ## Imperent Ballroom Talk ##1: What isInfectious Disease Modeling? ## Talk ##1: What isTurbulence? Ascel Fanet (Inst. for Pure and Applied Mathematics) ## Concourse Ballroom Talk ##3: What isTurbulence? Ascel Fanet (Inst. for Pure and Applied Mathematics) ## Panel ##3: Panel ##3: Photo to Prepare for your First Academic Position ## Panel ##3: Fields of Research Inst.) ## Panel ##3: Photo to Prepare for your First Academic Position ## Panel ##3: Fields of Research Inst.) ## Concourse Ballroom Panel ##3: Fields of Research Inst.) ## Panelists: C. Briss of Statistical and Applied Mathematics Islances Inst.) ## Panelists: C. Briss of Statistical and Applied Mathematics Islances Inst.) ## Panelists: C. Briss of Statistical and Applied Mathematics Islances Inst.) ## Panelists: C. Briss of Statistical and Applied M	8:00-9:00	Concourse Ballroom	Breakfast	Everyone
William Massey (Princeton University) 9:30-10:30 Concourse Balknorm Mash Science Talk: Scientific Computing in the Movies and Beyond Joseph Teran (University of California at Los Angeles) 10:30-11:30 Ory Room Panel #5: The Doctoral Experience Panelists: A Alvarez (SUNY Potsdam), S. Perez-Ayala (Univ. of Notre Dame), D. Perez-Lavin (Univ. of Kentucky) Moderator: C. Colbert (Williams College) Lambert Balknorm Panel #5: The Doctoral Experience Panelists: M. Cordero-Expersor (Univ. of Texas at A-fington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gulf Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) Concourse Balknorm Panel #7: Fields of Research I (Univ. of Texas at A-fington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gulf Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) Concourse Balknorm Panel #7: Fields of Research I (Univ. of Texas at A-fington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gulf Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) Mentors 11:30-12:00 Ory Room Panel #7: Fields of Research I (San Alphaneta) Talk #1: What Is. Data Sciences Research Inst.) Lambert Balknorm Talk #1: What Is. Data Sciences Inst.) Talk #3: What Is. Turbulence? Concourse Balknorm Talk #3: What Is. Turbulence? Concourse Balknorm Lunch Panel #8:Paths to the Doctorate-Finding the Right Grad Program for You Panelists: S. Banuelos (California State Univ.), Channel Islands), A. Cintron-Nica (East Tennessee State Univ.), Channel Islands), A. Cintron-Nica (East Tennessee State Univ.), R. Guzman (Univ. of Illinois, Urbana-Champaign) Moderator: R. Hynd (Univ. of Pennsylvania) Concourse Balknorm Panel #3: Fields of Research II Panelists: D. Box (San Hamanet	8:00-10:00	Concourse Foyer	Registration	Anyone not
930-10;30 Concourse Baliroom Math Science Talk: Scientific Computing in the Movies and Beyond Joseph Teran (University of California at Los Angeles) Everyone Panel #5: The Doctoral Experience Panelists: A. Alvarez (SUNY Potsdam), S. Perez-Ayala (Univ. of Notire Dame), D. Perez-Laviy (Univ. of Notire Dame), P. Perez-Laviy (Univ.), P. Perez-La	9:00-9:30	Lambert Ballroom	Communicating Mathematics	
Joseph Teran (University of California at Los Angeles) Panel #5: The Doctoral Experience Panelists: A. Alvarez (SUNY Potodam), S. Perez-Ayala (Univ. of Notre Dame), D. Perez-Lavin (Univ. of Kentucky) Moderator: C. Colbert (Williams College) Lambert Ballroom Panel #6: Mentoring at the Predoctoral and Doctoral Levels Panelists: M. Cordero-Epperson (Univ. of Texas at Arlington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Guil Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) Concourse Ballroom Panel #7: Fields of Research I Panelists: G. Livshyts (Mathmatical Sciences Research Inst.), O. Saucedo (Mathematical Biosciences Inst.), T. Wilson (The Fields Inst. for Research in the Mathematical Sciences), A. Varilly- Alvarado (Mathematical Sciences Research Inst.) Moderator: P. Kutzko (Univ. of Iowa) Talk #1: What IsData Science? Peter Diao (Statistical and Applied Mathematical Sciences Inst.) Talk #2: What IsInfectious Disease Modeling? Concourse Ballroom Talk #3: What IsTurbulence? Assel Farhat (Inst. for Pure and Applied Mathematics) Everyone Talk #3: What IsTurbulence? Assel Farhat (Inst. for Pure and Applied Mathematics) Lunch Panel #8.Paths to the Doctorate-Finding the Right Grad Program for You Panelists: S. Barnuelos (California State Univ.), R. Guzman (Univ. of Illinois, Urbana-Champaign) Moderator: R. Hynd (Univ. of Pennsylvania) Feveryone Panel #9: How to Prepare for your First Academic Position Panelists: C. Berkesch-Zemsere (Univ., of Minnesota), A. Mubayi (Arizona State Univ.), P. Jackson Ward (Elizabeth City State Univ.) Concourse Ballroom Panel #9: How to Prepare for your First Academic Position Panelists: C. Berkesch-Zemsere (Univ., of Minnesota), A. Mubayi (Arizona State Univ.), P. Jackson Ward (Elizabeth City State Univ.) Moderator: J. Hughes-Oliver (North Carolina State Univ.) Concourse Ballroom Panel #13: Fields of Research II Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. E			William Massey (Princeton University)	Everyone
Panel #5: The Doctoral Experience Panelists: A. Alvarez (SUNY Potsdam), S. Perez-Ayala (Univ. of Notre Dame), D. Perez-Lavid (Univ. of Lavid (Univ. of Notre Dame), D. Perez-Papelists: M. Cordero-Epperson (Univ. of Texas at Arlington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gulf Coast Univ.), L. Jones (Xavier Univ. of Louisiana) Moderator: H. Grundman (American Mathematical Society) Mentors	9:30-10:30	Concourse Ballroom	· •	
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Concourse Ballroom Panelists: G. Livishyts (Mathmatical Sciences Research Inst.), O. Saucedo (Mathematical Biosciences Inst.), T. Wilson (The Fields Inst. for Research in the Mathematical Sciences), A. Varilly- Alvarado (Mathematical Sciences Research Inst.) Moderator: P. Kutzko (Univ. of Iowa) 11:30-12:00 Orly Room Talk #1: What IsData Science? Peter Diao (Statistical and Applied Mathematical Sciences Inst.) Lambert Ballroom Talk #2: What IsInfectious Disease Modeling? Christina Edholm (National Inst. for Math and Biological Synthesis) Everyone Talk #3: What IsTurbulence? Aseel Farhat (Inst. for Pure and Applied Mathematics) Everyone Toncourse Ballroom Panel #8:Paths to the Doctorate:Finding the Right Grad Program for You Panelists: S. Banuelos (California State Univ., Channel Islands), A. Cintron-Arias (East Tennessee State Univ.), F. Guzman (Univ. of Illinois, Urbana-Champaign) Moderator: R. Hynd (Univ. of Pennsylvania) Embert Ballroom Panelists: C. Berkesch-Zamaere (Univ. of Minnesota), A. Mubayi (Arizona State Univ.), F. Jackson Ward (Elizabeth City State Univ.) Moderator: J. Hughes-Oliver (North Carolina State Univ.) Concourse Ballroom Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. Edholm (National Inst. for Mathematical and Biological Synthesis), A. Farhat (Inst. for Pure and Applied Mathematics), A. Varilly-Alvarado (Mathematical Sciences Research Inst.) Moderator: S. Hofmann (Univ. of Missouri-Columbia/PCMI)		Lambert Ballroom	Panelists: M. Cordero-Epperson (Univ. of Texas at Arlington), S. Hosten (San Francisco State Univ.), E. Insko (Florida Gulf Coast Univ.), L. Jones (Xavier Univ. of Louisiana)	
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1:00-2:00 Orly Room Panel #8:Paths to the Doctorate:Finding the Right Grad Program for You Panelists: S. Banuelos (California State Univ., Channel Islands), A. Cintron-Arias (East Tennessee State Univ.), R. Guzman (Univ. of Illinois, Urbana-Champaign) Moderator: R. Hynd (Univ. of Pennsylvania) Eambert Ballroom Panel #9: How to Prepare for your First Academic Position Panelists: C. Berkesch-Zamaere (Univ. of Minnesota), A. Mubayi (Arizona State Univ.), F. Jackson Ward (Elizabeth City State Univ.) Moderator: J. Hughes-Oliver (North Carolina State Univ.) Concourse Ballroom Panel #13: Fields of Research II Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. Edholm (National Inst. for Mathematical and Biological Synthesis), A. Farhat (Inst. for Pure and Applied Mathematics), A. Varilly- Alvarado (Mathematical Sciences Research Inst.) Moderator: S. Hofmann (Univ. of Missouri-Columbia/PCMI) Clayton 2018 Gulf Math Alliance conference planning	12:00-1:00	Concourse Ballroom	Lunch	-
Panelists: C. Berkesch-Zamaere (Univ. of Minnesota), A. Mubayi (Arizona State Univ.), F. Jackson Ward (Elizabeth City State Univ.) Moderator: J. Hughes-Oliver (North Carolina State Univ.) Concourse Ballroom Panel #13: Fields of Research II Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. Edholm (National Inst. for Mathematical and Biological Synthesis), A. Farhat (Inst. for Pure and Applied Mathematics), A. Varilly- Alvarado (Mathematical Sciences Research Inst.) Moderator: S. Hofmann (Univ. of Missouri-Columbia/PCMI) Soph. & Juniors Clayton 2018 Gulf Math Alliance conference planning	1:00-2:00	Orly Room	Panelists: S. Banuelos (California State Univ., Channel Islands), A. Cintron-Arias (East Tennessee State Univ.), R. Guzman (Univ. of Illinois,	
Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. Edholm (National Inst. for Mathematical and Biological Synthesis), A. Farhat (Inst. for Pure and Applied Mathematics), A. Varilly- Alvarado (Mathematical Sciences Research Inst.) Moderator: S. Hofmann (Univ. of Missouri-Columbia/PCMI) Soph. & Juniors Clayton 2018 Gulf Math Alliance conference planning		Lambert Ballroom	Panelists: C. Berkesch-Zamaere (Univ. of Minnesota), A. Mubayi (Arizona State Univ.), F. Jackson Ward (Elizabeth City State Univ.)	_
Clayton 2018 Gulf Math Alliance conference planning		Concourse Ballroom	Panelists: P. Diao (Statistical and Applied Mathematical Sciences Inst.), C. Edholm (National Inst. for Mathematical and Biological Synthesis), A. Farhat (Inst. for Pure and Applied Mathematics), A. Varilly- Alvarado (Mathematical Sciences Research Inst.)	Soph. &
		Clayton	2018 Gulf Math Alliance conference planning	

2:00-2:30	Orly Room	Talk #4: What IsHarmonic Measure?	
		Steve Hoffman (Park City Mathematics Inst.)	Everyone
	Lambert Ballroom	Talk #5: What Isa Convex Body?	
		Galyna Livshyts (Mathematical Sciences Research Inst.)	Everyone
	Concourse Ballroom	Talk #6: What IsMathematical Epidemiology?	
		Omar Saucedo (Mathematical Biosciences Inst.)	Everyone
2:30-3:30	Orly Ballroom	Panel #12: How do you know when you know Math?	
		Panelists: D. Cooper (Morehouse College), J. Oldham (North Carolina A&T State	
		Univ.), R. Soto (California State Univ., Fullerton)	Soph. &
		Moderator: J. Evans (Texas Southern Univ.)	Juniors
	Lambert Room	Panel #11: Paths to the Doctorate: Surviving the Grad Program	
		Panelists: J. Mboyo Esole (Northeastern Univ.), L. Legette Jones (Univ. of	
		Arkansas at Little Rock), R. Laugesen (Univ. of Illinois at Urbana Champaign)	
		Moderator: A. Salerno (Mathematical Sciences Research Inst.)	Seniors
	Concourse Ballroom	Statistics Initiative	
		Lesile McClure (Drexel University)	Mentors
2:30-4:00	Concourse Foyer	Refreshments	Everyone
3:30-4:00	Orly Room	Talk #7: What IsCoding Theory?	
		Anthony Varilly- Alvarado (Mathematical Sciences Research Inst.)	Everyone
	Lambert Ballroom	Talk #8: What IsThe Lattice Boltzmann Method?	
		Tyler Wilson (The Fields Inst. for Research in the Mathematical Sciences)	Everyone
	Concourse Ballroom	Talk #9: What IsFull Waveform Inversion?	
		Mario Bencomo (Inst. for Comp. and Exp. Research in Mathematics)	Everyone
4:00-6:00	12th floor Ballrooms	Graduate Departments/Career/Summer Programs Fair	
		(REU's, Graduate Schools, NSF, Inst.s)	Everyone
7:00-8:00	Concourse Ballroom	Dinner	
8:00-9:00	Concourse Ballroom	Banquet Keynote Speaker: <i>The Changing Higher Education Landscape: One</i>	Everyone
0.00-9.00	Concourse Dailloom	Mathematician Turned Administrator's View	
		Garikai Campbell (Prof. of Mathematics and College Administrator)	
		Joankai Campbell (Prof. of Mathematics and College Administrator)	Everyone

Sunday, November 5				
5:00-8:00	Main Lobby	Grab and Go Breakfast- Shuttle Waiting Area		
8:00-9:00	Concourse Ballroom	Breakfast		
9:00-12:00	Orly Room	Alliance Faculty/Mentors Meeting		