Welcome

ALEXEI SAFONOV AND ELLISON FRANCES



2019 Open House Attendees

Nick Kyriacou

Ohio State University, research in experimental HEP

Joseph Harrington

Fort Hays State University, research in experimental AMO

Adam Lux

University of Tulsa, research in theoretical HEP

Keilah Davis

North Carolina State University, research in experimental NUCL

Cristhian González-Ortiz

Universidad de los Andes (Bogota), research in experimental NUCL

Molly Wakeling

Air Force Institute of Technology, research in experimental NUCL

Ruoyu Fang

Michigan State University, research in experimental NUCL

William Shannon

Linfield College, research in experimental AMO

Emily Harris

University of Pittsburg, research in experimental NUCL

Open House Hosts



Alexei Safonov

 Chair of the Admissions Committee, experimental HEP



Frances Ellison

 Administrative Coordinator of the Admissions Committee



Alexey Akimov

 Member of the Admissions Committee, experimental AMO



Jeremy Holt

 Member of the Admissions Committee, theoretical NUCI



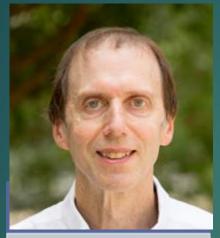
Wenhao Wu

 Member of the Admissions Committee, experimental condensed matter

 We will be around all day, do not hesitate to ask us any questions or ask for any kind of help. Open House Hosts



 Chair of the Graduate Curriculum Committee, Associate Head for Graduate School, experimental NUCL



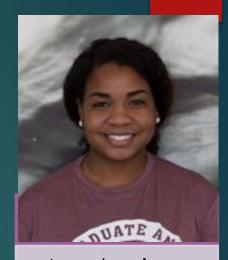
Graduate
 Advisor for
 Physics &
 Applied
 Physics,
 experimental
 Condensed
 Matter



Graduate
 Advisor for
 Astronomy,
 Observational
 Astronomy



Senior Academic Advisor



Academic Advisor

Your primary contacts on everything related to academic requirements and practical information

Open House Agenda

- We think the world of you and we want you to come to Texas A&M
- But above all we want you to find your true calling in life and be successful at what you choose
- We want to make sure you find answers to any and all of the questions you may have about our program

18 Mar 2019								
08:30	Travel from Hampton Inn to Mitchell Physics & Astronomy (until 09:00) (M108)	2-						
09:00	Monday Morning Common Session (until 11:30) (M108)							
09:00	Welcome to Physics & Astronomy at Texas A&M University - Grigory Rogachev (Texas A&M University - Grigory Rogachev (Tex							
09:05	Introduction - Alexei Safonov (Texas A & M University (US)) (M108)							
09:15	Research Opportunities at Texas A&M Physics & Astronomy - Prof. George Welch (M108)	2-						
10:00	Graduate Program: Tracks, requirements, coursework - Raechel Superville Sherree Kessler (M108)	2-						
10:15	Travel Logistics, Paperwork, Reimbursements - Sharon Wilson Frances Ellison (Texas A&M University) Frances Ellison (Texas A&M Universit							
10:30	Panel Discussion: Graduate Students Life in College Station - Sean O'Connor Tarini Konchady Mariia Shutova James Ger A&M University) Sarah Cantu Taylor Hutchison Derek Anderson (Texas A&M University) Stefania Dede (M108)	ity (Texas						
11:30	Lunch (until 13:00) (M108)	2-						
13:00	Monday Tours & Individual Faculty Meetings (until 18:30) (M108)	2-						
13:00	Meetings with Faculty (M108)							
13:30	AMO Labs Tour - Prof. Alexey Akimov (Texas A & M University) (M108)							
13:30	High Energy Physics Labs - David Toback (Texas A & M University (US)) (M108)	2-						
14:30	Accelerator Physics Lab - Peter McIntyre (Texas A&M University) (M108)	2-						
14:30	Cyclotron Tour - Dan Melconian (Cyclotron Institute and Texas A&M University) Dan Melconian Dan Melconian (Cyclotron Institute/Texas A&M University) (M108)	2-						
15:30	Meetings with Faculty (M108)	2-						
16:30	Astronomy Instrumentation Lab Tour - Darren Depoy (M108)	2-						
16:30	Meetings with Faculty (M108)	2-						

Welcome



- We hope you will like it here and will consider making College Station your home for the next few years
- We tried to setup this event in a way that you will have multiple opportunities to learn and ask questions
 - Research opportunities
 - Continue the research you have already been working on or find something new and exciting to pursue
 - Academic requirements
 - Students life in College Station
 - People (faculty, advisors and stuff, graduate students)

Schedules

					Cristhian				
	Joseph	Nick	Adam	Keilah	González-	Molly	Ruoyu	William	Emily
SCHEDULE	Harrington	Kyriacou	Lux	Davis	Ortiz	Wakeling	Fang	Shannon	Harris
	Travel to	Travel to	Travel to	Travel to	Travel to	Travel to	Travel to	Travel to	Travel to
8.30-9.00	MPHY	MPHY	MPHY	MPHY	MPHY	MPHY	MPHY	MPHY	MPHY
9.00-9.30									
9.30-10.00	Common	Common	Common	Common	Common	Common	Common	Common	Common
10.00-10.30	Session	Session	Session	Session	Session	Session	Session	Session	Session
10.30-11.00		0000000	0033.01.	0000000	0000000	0000000	0000000	0.00011	0.233.0.1
11.00-12.00									
11.30-12.00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
12.00-12.30	Editori								
12.30-1.00	Yakovlev								
1.00-1.30	Sokolov	Toback	Strigari	Holt	Mahapatra	McIntyre	Gagliardi	Akimov	Rogachev
1.30-2.00	AMO Tour	HEP Tour	HEP Tour	HEP Tour	HEP Tour	HEP Tour	AMO Tour	AMO Tour	HEP Tour
2.00-2.30	Alvio roui								
2.30-3.00	Accelerator	Accelerator	Cyclotron	Cyclotron	Accelerator	Cyclotron	Cyclotron	Cyclotron	Cyclotron
3.00-3.30	Physics Tour	Physics Tour	Tour	Tour	Physics Tour	Tour	Tour	Tour	Tour
3.30-4.00	Coffee break	Safonov	Dutta	Melconian	Rogachev	Strigari	Holt	Kocharovsky	Walsh
4.00-4.30	Kocharovsky	Eusebi	McIntyre	Rogachev	Melconian	Gagliardi	Coffee break	Coffee break	Coffee break
4.30-5.00	ASTRO	ASTRO	ASTRO	ASTRO	Gagliardi	ASTRO	Melconian	ASTRO	ASTRO
5.00-5.30	Tour	Tour	Tour	Tour	TBA	Tour	Gagliardi	Tour	Tour
5.30-6.00	TBA					Depoy	Rogachev		Gagliardi
6.00-6.30	Akimov								