

CAARI 2018 Program Schedule

August 12 - August 17, 2018

Sun. 12 - 5 PM Registration Open
6 - 8 PM Welcome Reception - Grapevine Ballroom (3rd Floor)

		Grapevine Ballroom "B"	Grapevine Rm. 1	Grapevine Rm. 2/3	Austin Rm. 1/2	Austin Rm. 5/6	Ft. Worth Rm. 3/4	Ft. Worth Rm. 6/7
Monday, 8/13	8:45 AM	Opening Ceremony						
	9:15 AM	PS-01						
	10:00 AM							
	10:30 AM		AMP-02	NST-04	IA-02	ISM-02	TA-03	SD-02
	12:30 PM							
	2:00 PM		RE-05	IBTM-02	TD-04	SP-02	TA-09	ISM-01
	3:30 PM							
	4:00 PM		IBTM-03	NST-03		SP-08	TA-02	SD-05
	5:30 PM							
6:00 PM		Poster Social 1 - Grapevine Ballroom						
Tuesday, 8/14	8:00 AM	PS-02						
	9:30 AM							
	10:00 AM		AMP-01	MA-03	TD-03	AS-01	NBAT-01	SP-06
	12:00 PM							
	1:30 PM		RE-02	MA-01	TD-02	AS-02	TA-04	IA-01
	3:00 PM							
	3:30 PM		IBTM-05	MA-02	ISM-03	SP-05	TA-06	RE-07
	5:00 PM							
5:30 PM		Poster Social 2 - Grapevine Ballroom						
Wednesday, 8/15	8:00 AM	PS-03						
	9:30 AM							
	10:00 AM		IBTM-01	MA-06	AF-01	ISM-07	NST-01	SD-06
	12:00 PM							
	1:30 PM		RE-04	MA-04	ISM-04	SP-07	TA-07	SD-01
	3:00 PM							
	3:30 PM		RE-06	MA-05	TD-01	SP-09	TA-05	IA-03
5:00 PM								
6:30 PM		Banquet - Grapevine Ballroom "B" Room						
Thursday, 8/16	8:45 AM	PS-04						
	9:30 AM							
	10:00 AM		AMP-03	RE-01	AF-02	SP-03	NBAT-02	SD-03
	12:00 PM							
	1:30 PM			NST-02	ISM-05	SP-04	TA-10	TA-01
	3:00 PM							
	3:30 PM		AMP-04	IBTM-04	ISM-06	CR-01	TA-11	IA-04
5:00 PM								
6:30 PM		Student Appreciation Event - Paradise Springs Waterpark						
Friday, 8/17	8:45 AM	PS						
	9:30 AM							
	10:00 AM		RE-03		AF-03	SP-01	TA-08	SD-04
	12:00 PM							
	12:30 PM		Closing Remarks - Grapevine Pre-Function					

Legend

AA - Accelerator-Based Analysis

IBTM - Ion Beam Techniques & Ion Microscopy
NBAT - Nuclear-Based Analysis & Techniques
CR - Conference Reviews

AC - Accelerators

AF - Accelerator Facilities
AS - Accelerator Stewardship
TD - Technology Development

AP - Applications

IA - Industrial Applications
MA - Medical Applications
SD - Security & Defense
TA - Teaching with Accelerators

AR - Applied Research

ISM - Ion Enhanced Synthesis & Modification
NST - Nanoscience & Technology
RE - Radiation Effects


PR - Physics Research

AMP - Atomic & Molecular Physics
SP - Subatomic Physics

PS - Plenary Sessions

 Session

 Session Break

 No session scheduled (in mtg room)