

CAARI 2024 Program Schedule
July 22 - July 26, 2024

Sun. 7/21	12 - 6 PM	Registration Open
	6 - 8 PM	Welcome Reception - Grand Ballroom

		Rio Grande Ballroom	Elm Fork I	Elm Fork II	Trinity Central	West Fork I	West Fork II	Post Oak
Monday, 7/22	8:30 AM	Opening Ceremony						
	9:00 AM	PS-01						
	9:45 AM							
	10:00 AM		RE-07	AF-02	OM-01		NST-04	NBAT-02
	11:30 AM							
	1:00 PM		RE-06		OM-02	NP-09	SD-03	IBTM-04
	2:30 PM							
	3:00 PM	ISM-02	NST-01	OM-03	IA-02		IBTM-01	
	4:30 PM							
5:00 PM	Poster Social - Grand Ballroom (all welcome)							
7:00 PM	Student Appreciation Event (by invite only)							
Tuesday, 7/23	9:00 AM	VR						
	9:45 AM							
	10:00 AM		ISM-04	RE-10	OM-04	NP-10	NST-05	SD-05
	11:30 AM							
	1:00 PM		RE-01	AF-03	OM-05		SD-04	MC-VAC-01
	2:30 PM							
	3:00 PM	ISM-05	NST-02		NP-13	IA-03	MC-RD-01	
	4:30 PM							
5:00 PM	Topic Editor, Session Chair, and Vendor Appreciation Event - Grand Ballroom (all welcome)							
Wednesday, 7/24	9:00 AM	PS-02						
	9:45 AM							
	10:00 AM		RE-03	AF-01	OM-06	NP-11	IA-04	MC-NE-01
	11:30 AM							
	1:00 PM		RE-04	AF-05	IA-05	NP-12	NST-06	MC-VAC-02
	2:30 PM							
	3:30 PM	Conference Excursion - Billy Bob's Texas Venue (includes dinner - all welcome)						
Thursday, 7/25	9:00 AM	PS-03						
	9:45 AM							
	10:00 AM		RE-02	MA-01	AMP-01		TA-01	IBTM-02
	11:30 AM							
	1:00 PM		RE-08		AF-04	NP-05	SD-01	NBAT-01
	2:30 PM							
	3:00 PM	RE-09	MA-04		NP-07	ISM-01	IBTM-03	
	4:30 PM							
6:00 PM	Networking Dinner - Hotel Terrace (all welcome)							
Friday, 7/26	9:00 AM	CC						
	9:15 AM							
	9:30 AM		RE-05	MA-03	IA-06	NP-06		NBAT-03
	11:00 AM							

Legend

	Session
	Session Break
	No session scheduled (in mtg room)

AA - Accelerator-Based Analysis

IBTM - Ion Beam Techniques & Ion Microscopy
NBAT - Nuclear-Based Analysis & Neutron Techniques

AC - Accelerators

AF - Accelerator Facilities
TD - Technology Development

AP - Applications

IA - Industrial Applications
MA - Medical Applications
SD - Security & Defense

AR - Applied Research

AMP - Atomic & Molecular Physics
ISM - Ion Enhanced Synthesis & Modification
NP - Nuclear Physics
NST- Nanoscience & Technology
RE - Radiation Effects

CC - Closing Ceremony

MC - Master Class (Workshop/Demonstration)

VAC - Vacuum Class
NE - Nuclear Energy
RD - Radiation Damage

PS - Plenary Sessions

SN - SNEAP

OM - Operations & Maintenance
TA - Teaching with Accelerators

VR - Vendor Roadshow