

PROGRAM AT A GLANCE				
Thursday, April 16 2026				
8:00 AM- 4:00 PM	Registration (2nd Floor Hallway)			
All Day	Exhibits (Room 200)			
9:00 – 9:30 AM	Opening Remarks (Room HGSC Underground)			
Room	217 A	217 B	217 C	217 D
9:45 – 10:45 AM	Biomaterials Session I	Emerging Session I	Biomechanics Session I	Panel Session 1: Engineering Education
11:15 AM - 12:15 PM	Keynote Speaker: Dr. Treena Arinzeh, Columbia Univ. (Room HGSC Underground)			
12:15 – 1:00 PM	Lunch (Room 200)			
Room	217 A	217 B	217 C	217 D
1:15 – 2:15 PM	Biomaterials Session II	Biomaterials Session III	Emerging Session II	Biomechanics Session II
2:30 – 3:30 PM	Biomaterials Session IV	Biomaterials Session V	Imaging Session	Biomechanics Session III
3:45 – 4:45 PM	Biomaterials Session VI	Biomechanics Session IV	Emerging Session III	Biomechanics Session V
5:00 – 6:00 PM	POSTER SESSION I (Room 200)			
6:00 - 8:00 PM	Reception (Room HGSC Underground)			
Friday, April 17 2026				
8:30 AM - 3:00 PM	Registration (2nd Floor Hallway)			
All Day	Exhibits (Room 200)			
Room	217 C	217 D	220	223
9:15 – 10:15 AM	Cancer Session	-	Panel Session 2: Industry	Biomaterials Session VII
10:30 - 11:30 AM	Keynote Speaker: Dr. Jane Grande-Allen, Rice Univ. (Room 200)			
11:40 AM – 1:15 PM	SENIOR DESIGN POSTER SESSION (Rooms 217 A,B,D)			
12:30 – 1:30 PM	Lunch (Room 200)			
1:00 – 4:00 PM	Career Fair (Room 200)			
1:30 – 2:30 PM	POSTER SESSION II (Room 217 A,B)			
Room	217 C	217 D	220	223
2:45 – 3:45 PM	Biomaterials Session VIII	Emerging Session IV	Workshop: Advancing Science alongside Engineers with Disabilities	Biomechanics Session VI
2:45 – 3:45 PM	HIGH SCHOOL POSTER SESSION (Room 217 A,B)			
4:00 – 5:00 PM	Award Ceremony and Closing Remarks (Room 200)			