

	Monday AM - 10:15	Monday PM 1:30 PM	Tuesday AM 8:00 AM	Tuesday PM 1:30 PM	Wed AM 8:00 AM	Wed PM 1:30 PM	Thursday AM 8:00 AM	Thursday PM - 1:30 PM	
Exploration Missions / Advanced Life Support	ICES 301 (6 papers) ADVANCED LIFE SUPPORT SYSTEMS CONTROL		ICES 206 A (8 papers) ALS SENSORS AND CONTROLS	ICES 206 B (7 papers) ALS SENSORS AND CONTROLS		ICES 509 (6 papers) LUNAR LIFE SUPPORT			
Life Sciences	ICES 303/306 (4 papers) PLANETARY PROTECTION AND IN- SITU RESOURCE UTILIZATION				ICES 501/507 (6 papers) LIFE SCIENCES & MICROBIAL FACTORS	ICES 500 (5 papers) FOOD PROCESSING			
Spacecraft / Vehicle ECLSS	ICES 405 A (4 papers) ISS AIR & WATER	ICES 405 B (9 papers) ISS AIR & WATER	ICES 506 (4 papers) CEV HUMAN FACTORS AND CREW SYSTEMS	ICES 308 (9 papers) CEV: ECLSS AND THERMAL CONTROL	ICES 404A (8 papers) ISS: SYSTEMS	ICES 404B (8 papers) ISS: SYSTEMS			
					ICES 505 (9 papers) MANAGEMENT OF AIR QUALITY IN SEALED ENVIRONMENTS				
ECLS Technology Development	ICES 205 (4 papers) BIOREGENERATIVE LIFE SUPPORT	ICES 205 (7 papers) BIOREGENERATIVE LIFE SUPPORT	ICES 302 (8 papers) PHYSICAL CHEMICAL LIFE SUPPORT: AIR	ICES 302 (8 papers) PHYSICAL CHEMICAL LIFE SUPPORT: WATER	ICES 302 (9 papers) PHYSICAL CHEMICAL LIFE SUPPORT: SOLIDS	ICES 200 (7 papers) PHYSICO-CHEMICAL PROCESSES: AIR & WATER			
		ICES310 Panel				ICES 407 (10 papers) AIR AND WATER MONITORING			
Simulation Software / Analysis & Modeling		ICES 502 (6 papers) LIFE SUPPORT SYSTEMS ENGINEERING AND ANALYSIS	ICES 300 (7 papers) ECLSS MODELING AND TEST CORRELATIONS	ICES 107 (7 papers) THERMAL AND ENVIRONMENTAL CONTROL SOFTWARE					
Spacecraft and Aircraft Thermal Control: Systems, Technology and Testing	ICES 105 (3 papers) Thermal and Environmental Control for Lunar Base and Surface Systems	ICES 103 (5 papers) THERMAL CONTROL FOR PLANETARY SURFACE MISSIONS AND SYSTEMS	ICES 203 (6 papers) THERMAL TESTING		ICES 108 (8 papers) ADVANCES IN THERMAL CONTROL TECHNOLOGY				
	ICES 201 (4 papers) TWO-PHASE THERMAL CONTROL TECHNOLOGY	ICES 201 (9 papers) TWO-PHASE THERMAL CONTROL TECHNOLOGY	ICES 106 (5 papers) SPA E STATION & MANNED ORBITING INFRASTRUCTURE THERMAL CONTROL	ICES 202 (7 papers) SATELLITE, PAYLOAD AND INSTRUMENT THERMAL CONTROL	ICES 101 (6 papers) SPACECRAFT & INSTRUMENT THERMAL DESIGN, TESTING AND TECHNOLOGY	ICES 100 (10 papers) ENVIRONMENTAL & THERMAL CONTROL of SPACE EXPLORATION VEHICLES			
Extravehicular Activity	ICES 400 A (5 papers) EVA: SPACE SUITS	ICES 400 A (8 papers) EVA: SPACE SUITS	ICES 401/403 (6 papers) EVA: SYSTEMS_EVA: Ops	EVA History Panel	ICES 402 A (8 Papers) EVA: PLSS & SUPPORT EQUIPMENT	ICES 402B (4 papers) EVA: PLSS & SUPPORT EQUIPMENT ICES309 (2 papers) EDUCATION & OUTREACH + PANEL DISCUSSION			
Architecture and Human Factors	ICES 406 (6 papers) HUMAN FACTORS	ICES 503 A (8 papers) AEROSPACE ARCHITECTURE	ICES 503 B (9 papers) AEROSPACE ARCHITECTURE	ICES 510 (10 papers) Human Factors for Space, Ground and Flight Operations	ICES 512 (5 papers) CREW SYSTEMS FOR PERSONAL SPACEFLIGHT ICES 504 (4 papers) RADIATION ISSUES				
Total Number of Sessions	8	8	8	7	8	7			