BASELINE SCHEDULE

Time	Day 0: Sun	Day 1: Mon	Day 2: Tues	Day 3: Wed	Day 4: Thurs	Day 5: Fri
09:00 10:00		Intro of Attendees	HUM Lecture 1	HUM Lecture 2	HUM Lecture 3	Closing Remarks
10:00 11:00		Intro to ISU	ENG Lecture 1	ENG Lecture 2	ENG Lecture 3	Q&A
11:00 12:00		Host Org Present	SCI Lecture 1	SCI Lecture 2	SCI Lecture 3	Final Remarks
12:00 13:00		Lunch	Lunch	Lunch	Lunch	Concluding Luncheon
13:00 14:00		HUM Intro ENG Intro	P&L Lecture 1	P&L Lecture 2	P&L Lecture 3	
14:00 15:00		SCI Intro P&L Intro	APP Lecture 1	APP Lecture 2	APP Lecture 3	
15:00 16:00		Break APP Intro	LIF Lecture 1	LIF Lecture 2	LIF Lecture 3	
16:00 17:00		LIF Intro BUS Intro	BUS Lecture 1	BUS Lecture 2	BUS Lecture 3	
17:00 18:00		SPECIAL PUBLIC EVENT	Inter- disciplinary Discussion	Inter- disciplinary Discussion		
18:00 19:00	Welcome				Networking	
19:00 20:00	Reception				Reception	

Color Key:







(1hour time slot= 48min class + 12 min break)

ABBREVIATIONS

APP= Space Applications
BUS= Space Business and Management
ENG= Space Engineering
HUM= Space Humanities
LIF= Space Life Sciences
P&L= Space Policy and Law
SCI= Space Physical Sciences



SPACE SECTOR CRASH COURSE

12-17 November, 2023

in Houston, Texas

Holiday Inn Houston-Webster 302 Bay Area Blvd - Webster, TX 77598

- International, Interdisciplinary, and Intercultural (3-I) Approach
- 5 Intensive Days
- 7 Space Departments
- Professional Networking

About ISU

The **International Space University**, ISU, was founded in 1987 and is registered in the U.S. & France as a private, non-profit, 501(c)3 university.

ISU offers international, interdisciplinary, and intercultural (3–I) workforce and leadership development programs for undergraduate and graduate students, and professionals at any career stage

For more info about ISU, scan the **QR code**:





Space Sector Crash Course

Offers ISU's unique 3-I brand of training & education in a densely-packed, 5-day format
Content includes an overview of the past, present, & future in all 7 space departments

25 Lecture-Hours in 7 departments:

- 1. Space Physical Sciences
- 2. Space Life Sciences
- 3. Space Engineering
- 4. Space Policy and Law
- 5. Space Business and Management
- 6. Space Applications
- 7. Space Humanities

Interdisciplinary discussions are customizable to specific fields or contexts (Ex: energy)

Possible special events include presentations open to the public and an ISU Alumni Networking Reception

Course Details

When: November 12-17, 2023

Where: Houston, Texas USA

Crash Course venue:

- Holiday Inn Houston-Webster 302
 Bay Area Blvd Webster, TX 77598
- Discount room rates are available
- Participants are responsible for their own lodging arrangements

Who: Students and Professionals

- Undergraduate and graduate students
- Professionals at any career stage

Cost: \$5,000 (USD) per person

- Registration is open now!
- Full payment due at least 4 weeks prior to event or when minimum class size requirement is met



CRASHCOURSE@ISUNET.EDU