

18th IAU-Abdul Jabbar Astronomy Workshop 2026

Day 01: July 2 | Thursday

Venue: Bangladesh University of Engineering and
Technology (BUET)

- Reporting Time: 03:00PM

Time	Session	Speaker
03:15 - 04:10	Ice Breaking +Discussion about Abdul Jabbar Sir Life +Pre Ev Quiz	NOC-BD Team
04:10 - 05:10	History of Astronomy : From Ancient Skies to Modern Space	Dr.Farseem Mannan Mohammedy
05:10 - 05:30	Prayer + Snacks Break	
05:30 - 6:30	মহাশূন্যের শূন্যতায় লুকিয়ে থাকা জগৎ	Dr.Biman Nath
06:30 - 7:00	Hands-on Activity	NOC-BD Team
07:00 - 08:00	The Architecture of the Universe: Galaxies and Their Clusters	Dr.Syeda Lammim Ahad



Day 02: July 3 | Friday
**Venue: Bangladesh University of Engineering and
Technology (BUET)**

- Reporting Time: 03:00 PM

Time	Session	Speaker
03:15 - 04:15	Why the stars shine and roles of atoms	Dr. Sultana N Nahar
04:15 - 05:15	Stellar Evolution: From Birth to Supernova	Sukalyan Bachhar
05:15 - 05:30	Snacks Break	
05:30 - 06:00	Hands on Activity	NOC BD Team
06:00 - 07:00	Little Red Dots	Niranjan Chandra Roy



Day 03: July 4 | Saturday

Venue: Bangladesh University of Engineering and Technology (BUET)

- Reporting Time: 09:00 AM

Time	Session	Speaker
9:30 - 10:30	Beyond The Event Horizon	Dr.Tanima Tasnim Ananna
10:30-11:30	Navigating the Night Sky Using Stellarium	Avik Dasgupta
11:30 - 11:40	Snacks Break	
11:40 - 12:40	Solar Astrophysics & Solar Observation	Rownok Shahariar
12:40 - 01:20	Prayer Break & Lunch Break	
01:20 - 02:20	Stolen skies: seeing Light pollution in a different way	Rashmi Sheoran
02:20 - 03:20	Are We Alone in the Universe?	Dr. Farseem Mannan Mohammady
03:20 - 04:20	From Atoms to the Universe: A Journey Through Space and Time	Syeda Tasnuva Jahan
04:20 - 04:50	Quiz	
04:50 - 05:10	Prayer + Snacks Break	
05:10 - 05:50	Hands-on Activity	NocBd team
05:50 - 06:20	Prize Giving to Quiz Winners & Certificate Distribution	
06:20 - 7:00	Sky Observation	

- All times mentioned are according to Bangladesh Standard Time (GMT+6).
- Online sessions are to be arranged through Google Meet/Zoom.



