

**Day 1: Tuesday, October 8, 2024 (27 Modules)**

Venue	0900 - 1000 (Hrs.)	1000 - 1030 (Hrs.)	1030 - 1100 (Hrs.)	1100 - 1130 (Hrs.)	1130 - 1200 (Hrs.)	1200 - 1230 (Hrs.)	1230 - 1300 (Hrs.)	1300 - 1330 (Hrs.)	1330 - 1400 (Hrs.)	1400 - 1430 (Hrs.)	1430 - 1500 (Hrs.)	1500- 1530 (Hrs.)	1530 - 1600 (Hrs.)	1600-1630 (Hrs.)	
Auditorium Main Block	Registration of Schools and Participants [IST Gate 1]	Inauguration Ceremony & Group Photograph WSW 2024		1, 2, 3, 4: Space In Quran: Explanation of Universe						9, 10. Story Telling: Space Tales					
Main Block Halls		39. Seed Paper Making: Gardening in Space, 40, 41. Space Prototyping: Project Displays, 42. Satellite Engineers: Building a Remote Sensing Satellite, 43. Space Philately: Space Commemorative Postage, 44. Space Coinage: Space Memorials													
Class Room 206 Main Block 1st Floor				63. Astrobiography: Space Legends											
Class Room 208 Main Block 1st Floor				28. Pakistan's Space Assets: Satellite Missions											
Video Conference Room Main Block 1st Floor				65. Innovation in Space: Disaster Management						64. Astropreneurship: Space Ventures					
Class Room 7418 Block-7 4th floor					18. Pictorial Story Writing: Space Fiction (English)						19. Pictorial Story Writing: Space Fiction (Urdu)				
Class Room 7419 Block-7 4th floor					16. Essay Writing: Space Composition (English)						17. Essay Writing: Space Composition (Urdu)				
Space Education Research Lab Block-7 2nd floor					25. Geocaching: Space Scavenger Hunt										
GNSS Research Lab Block-7 2nd floor					24. Image Interpretation: Satellite Image Processing						23. Navigating Google Earth: Earth Mapping				
Enviroment Lab Block-7 2nd floor				49. Sketching: Space Outlines 51. Alien Sketch: Space Caricatures											
Earth Observation Lab Block-7 2nd floor				48. Calligraphy: Space Scriptures 52. Masks Making: Space Masquerade											

Day 2: Wednesday, October 9, 2024 (25 Modules)															
Venue	0900 - 0930 (Hrs.)	0930 - 1000 (Hrs.)	1000 - 1030 (Hrs.)	1030 - 1100 (Hrs.)	1100 - 1130 (Hrs.)	1130 - 1200 (Hrs.)	1200 - 1230 (Hrs.)	1230 - 1300 (Hrs.)	1300 - 1330 (Hrs.)	1330 - 1400 (Hrs.)	1400 - 1430 (Hrs.)	1430 - 1500 (Hrs.)	1500 - 1530 (Hrs.)	1530 - 1600 (Hrs.)	1600 - 1630 (Hrs.)
Auditorium Main Block	Registration of Schools and Participants [IST Gate 1]	5, 6. Space Declamation: Advocating for Space							56. Space Theatre: Role Playing in Space						
Main Block Halls		39. Seed Paper Making: Gardening in Space, 40, 41. Space Prototyping: Project Displays, 42. Satellite Engineers: Building a Remote Sensing Satellite, 43. Space Philately: Space Commemorative Postage, 44. Space Coinage: Space Memorials													
Class Room 206 Main Block 1st Floor		60. Cosmic Farming: Space Agriculture													
Class Room 208 Main Block 1st Floor		61. Habitat Design: Space Stations													
Video Conference Room Main Block 1st Floor		62. Climate Stewardship: Reshaping Earth							68. Zero Bank Gravity: Space Station Experiments						
Class Room 7418 Block-7 4th floor		13. Space Glossary: Space Concept Builder			11. Mathematical Quiz: Space Mathematica			12. Space Physics Quiz: Space Tecathon							
Class Room 7419 Block-7 4th floor		37. Glider Flying: Reinventing Flight							22. Alien Dialogue: A Galactic Conversation (English)						
Space Education Research Lab Block-7 2nd floor		31. CanSat Design: Student Satellite							59. Space Documentary: Technology and Climate Change						
GREL Block-7 2nd Floor		70. Green Space Launch: Conserving Climate													
Earth Observation Lab Block-7 2nd Floor		20. Letter to Editor: Space Journalism (English)			21. Letter to Aliens: Extraterrestrial Communication (Urdu)			36. Pin Wheel Design: Aeronautical Swirl 38. Drag Chute: Safe Landing Design							
GNSS Research Lab Block-7 2nd floor		26. Disaster Dynamics: Temporal Change Assessment							27. Pictorial Geotagging: Mapping Stories						
Photogrammetry Lab Block-7 2nd Floor									30. Solar Sails: Exploring New Mechanisms						
Block 7 Entrance									32. Tethered Balloons: Atmospheric Sampling						
Earth Observation Lab Block-7 2nd Floor		46, 47. Painting: Colors in Space													

**Day 3: Thursday, October 10, 2024 (18 Modules)**

Venue	0900 - 0930 (Hrs.)	0930 - 1000 (Hrs.)	1000 - 1030 (Hrs.)	1030 - 1100 (Hrs.)	1100 - 1130 (Hrs.)	1130 - 1200 (Hrs.)	1200 - 1230 (Hrs.)	1230 - 1300 (Hrs.)	1300 - 1330 (Hrs.)	1330 - 1400 (Hrs.)	1400 - 1430 (Hrs.)	1430 - 1500 (Hrs.)	1500- 1530 (Hrs.)	1530 - 1600 (Hrs.)	1600 - 1630 (Hrs.)	
Auditorium Main Block	Registration of Schools and Participants [IST Gate 1]	7, 8. Space Poetry Recitation: Space Verses					58. Cosmic Melodies: Space Music WSW 2024						Award Ceremony			
Main Block Halls		46. 47. Painting: Color in Space, 48. Calligraphy: Space Scriptures, 49. Sketching: Space Outlines, 51. Alien Sketch: Space Caricatures, 52. Mask Making: Space Masquerade, 53. Eco-Fashion: Space Themed Clothing														
Class Room 206 Main Block 1st Floor		29. CubeSat Design: Nanosatellite Applications														
Class Room 208 Main Block 1st Floor			66. Space Debris Cleanup: Space Sustainability													
Video Conference Room Main Block 1st Floor				67. Space Policies: Climate Action												
Class Room 7418 Block-7 4th floor			15. Galactic Crossword: Space Puzzles				14. Space Spellathon: Vocabulary Quest									
Class Room 7419 Block-7 4th floor			34. Space Crash Inquiries: Investigating Space Tragedies						54, 55. WSW 2024 Snap: Collecting Memories							
Space Education Research Lab Block-7 2nd floor			33. Shooting the Night Sky: Surfing Deep Space					50. Astro Photography: Moon Imaging								
GREL Block-7 2nd Floor			57. WSW 2024 Vlog: Broadcasting Space			69. Mission Designing: Satellite for Climate Change										
GNSS Research Lab Block-7 2nd floor			45. Poster Design: Digitizing Space													
Enviroment Lab Block-7 2nd Floor		35.Aqua Rockets: Exploring Rocket Science														