

# ISS25X: THE FUTURE IN ORBIT





A GLOBAL COLLABORATION: BUILT AND OPERATED BY NASA, ROSCOSMOS, ESA, JAXA, AND CSA, THE ISS REPRESENTS UNITY IN SPACE EXPLORATION.

GATEWAY TO THE FUTURE:  
THE ISS HAS PAVED THE WAY  
FOR FUTURE MISSIONS TO  
THE MOON, MARS, AND BEYOND.

LIVING LABORATORY: FOR 25 YEARS, ASTRONAUTS HAVE CONDUCTED THOUSANDS OF EXPERIMENTS IN MICROGRAVITY, ADVANCING MEDICINE, TECHNOLOGY, AND SCIENCE.



## INTERACTIVE ISS TIMELINE



## AUGMENTED REALITY (AR) SPACEWALKS



## ASTRONAUT STORIES & EXPERIMENTS



## EDUCATIONAL QUIZZES & CHALLENGES

# TARGET AUDIENCE

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**STUDENTS &  
EDUCATORS**

**SPACE  
ENTHUSIASTS**

**SCIENCE  
COMMUNICATORS  
& RESEARCHERS**

# USER EXPERIENCE DEMO



BOOK SWIPE THROUGH  
HISTORY



SEARCH TAP TO EXPLORE  
ISS PARTS



CONTROLLER LEARNING  
THROUGH PLAY

# BENEFITS & IMPACT

1



INSPIRES FUTURE EXPLORERS

2



EDUCATIONAL VALUE

3



MAKES SPACE SCIENCE ACCESSIBLE

4



PROMOTES GLOBAL COLLABORATION

5



CONNECTS PAST, PRESENT, AND FUTURE



 A QUARTER  
CENTURY IN ORBIT

 WHY ORBIT25



JOIN THE  
JOURNEY



CAL-TO-ACTION