

A SPACE CAMP AT YOUR SCHOOL

PROCESS OF REGISTRATION

NAME : S.T.X.

SPACE STATION : YOUR SCHOOL HALL

LAUNCHING PAD : YOUR SCHOOL GROUND

TIME DURATION : 6 HRS OF JOURNEY TO SPACE

SPACE DAYS : MONDAY TO THURSDAY

ELIGIBILITY : GRADE IV & ABOVE

WHAT DOES THE CHILD TAKE BACK

EMENSE KNOWLEDGE OF SPACE & TECHNOLOGY

HANDS ON EXPERIENCE

EXPLORATION

LEADERSHIP

TEAMWORK

CHALLENGE

COMMAND

AGILITY

DESIGNS

LAUNCH

BUILDS

TEST

DISCOVER

EXPOSURE

MOTIVATION

SKILLS

ADVENTURE & AN EXPERIENCE OF A LIFE TIME



CONNECT

To our Space Team



FOR MORE DE DETAILS CONTACT ON
spacetrax.education@gmail.com OR



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SPACE TRAX TRAINING PROGRAM

GET READY FOR AN ADVENTURE OF A LIFE TIME



JOURNEY TO SPACE

SPACE TRAX TRAINING XPERIENCE



A ONE DAY SPACE CAMP @
YOUR SCHOOL WITH THRILLING HANDS ON ACTIVITIES
& IMMERSIVE SPACE EXPERIENCE. SPACE-ASTRONOMY
ROCKETRY WORKSHOP. COMPETE ON SPACE SKILLS &
ENGINEERING CHALLENGES. EARN MISSION BADGES &
CERTIFICATES. CONVERT YOUR ACTIVITY HALL INTO A
SPACE EXPLORATION CENTRE

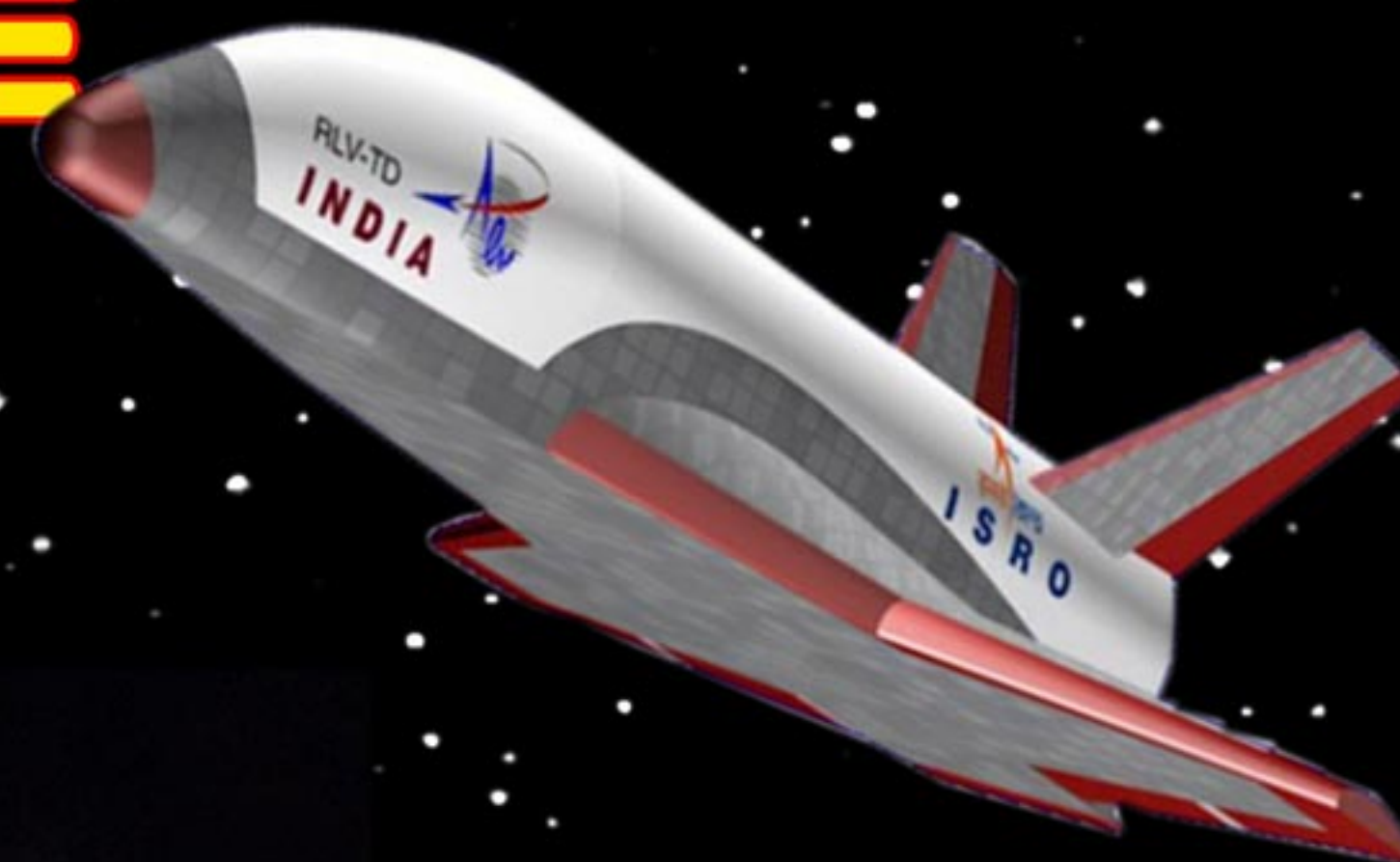
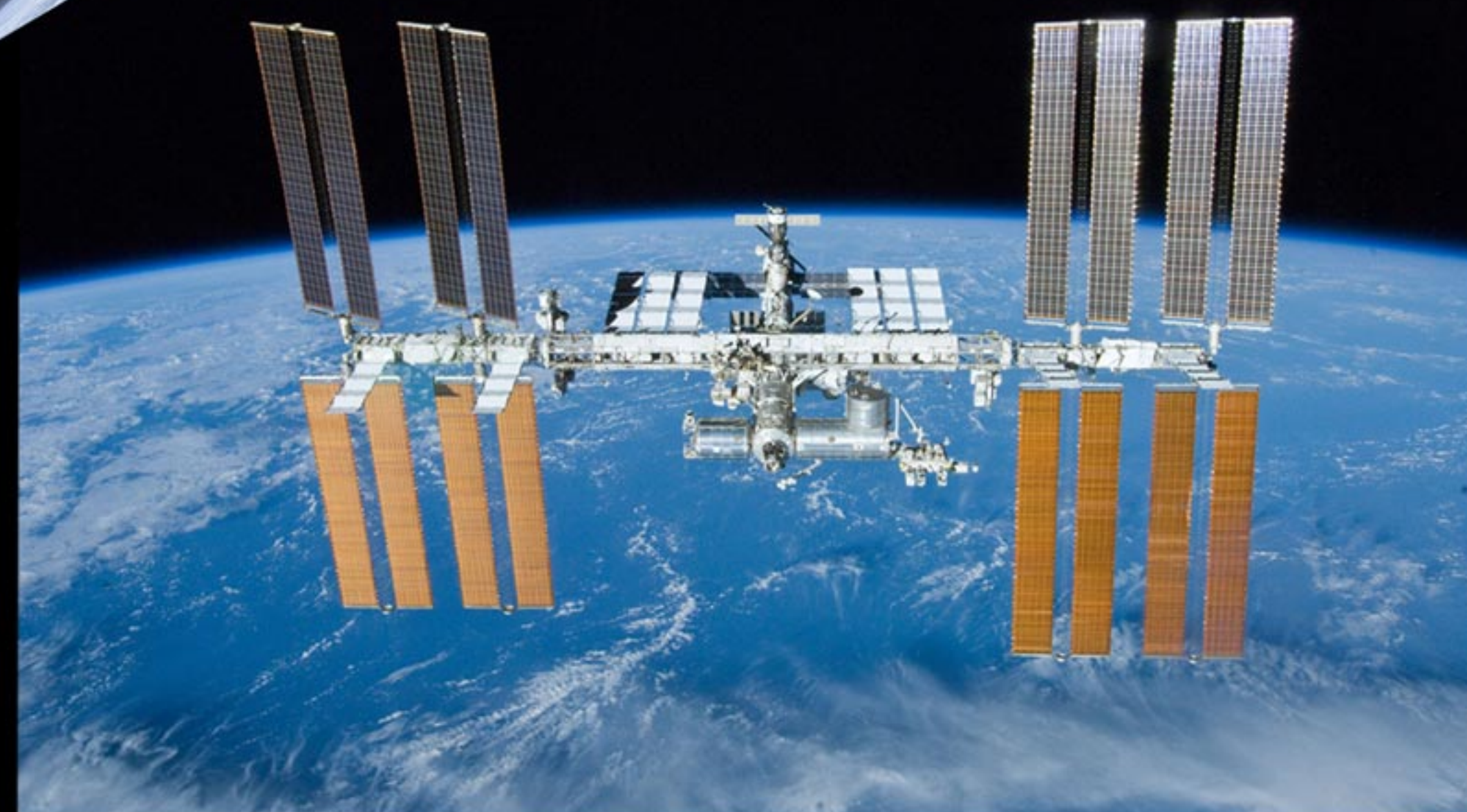
**> PROGRAMME CONDUCTED BY OUR TEAM OF
SCIENTIST & EXPERIENCED EDUCATORS**



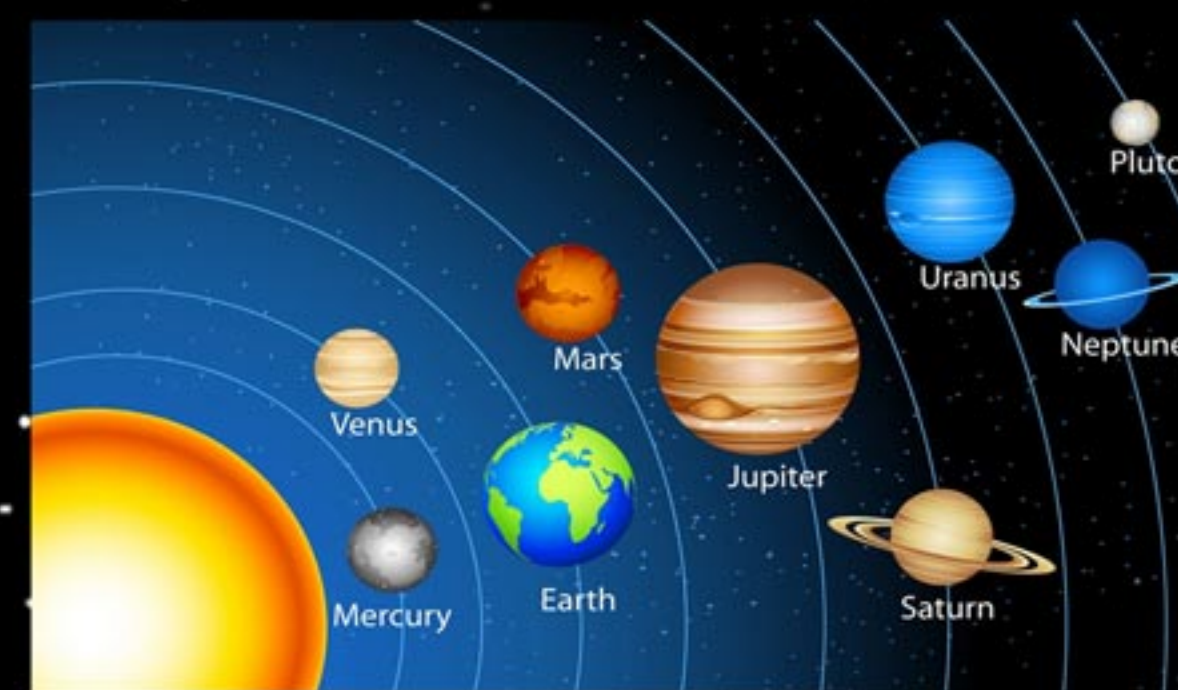
- ✦ ISRO MISSION & DISCOVER NASA
- ✦ MAPPING THE UNIVERSE
- ✦ SPACE RACE
- ✦ BEING AN ASTRONAUT
- ✦ CAREERS IN SPACE & ASTRONOMY
- ✦ KNOW THE IMPORTANCE OF SATELLITE IN SPACE
- ✦ SURVIVAL IN SPACE
- ✦ WORKING OF THE INTERNATIONAL SPACE STATION
- ✦ FUTURE MISSION PROGRAMME



- ✦ LAUNCH A SATELLITE
- ✦ SPACE MISSION
- ✦ MAKE & DESIGN YOUR OWN TELESCOPE FOR SPACE EXPLORATION
- ✦ MODEL ROCKETRY WORKSHOP & DESIGNING YOUR OWN ROCKETS
- ✦ DESIGNING A LAUNCH PAD & LAUNCHING YOUR OWN ROCKETS
- ✦ SPACE ENGINEERING CHALLENGES
- ✦ ROBOTICS
- ✦ MOON LANDING



- ✦ SPACE SPORTS
- ✦ MISSION TO MARS
- ✦ EGGSTRONAUT LANDING CHALLENGE
- ✦ SPACE CAPSULE SAFE LANDING
- ✦ ROBOTICS COMPETITION WORKSHOP
- ✦ ROCKET LAUNCH CONTEST
- ✦ AGILITY TEST
- ✦ SPACE TREASURE HUNT
- ✦ ROVER SCOUT



- ✦ STX PROGRAMME CERTIFICATE
- ✦ AWARDS & MERIT BADGES TO WINNERS
- ✦ SPACE SOUVENIER
- ✦ TAKE AWAY THE SATELLITE & MODEL ROCKETS

