

The Future is Yours...!!

FROM **10** TO **17** YEARS OLD, YOU CAN PREPARE FOR
THE START OF YOUR CAREER IN
SATELLITES AND SPACE TECHNOLOGY!

Become a
CERTIFIED
JUNIOR ASTRONAUT.



FIND OUT WHAT BENEFITS YOU CAN GET:

We, Brilliant Remote Sensing Labs, believe that the future is yours. Our mission is to enable **juniors from the age of 10 to 17 years old** to explore their passion in satellites and space technology, and take their first steps on the path of a glowing career in these advanced professions. **Our vision** is to see you standing at the door-step of the university/institution that will pave your way in the spectacular world of Space and Satellites.

Our online training and certification program will help you learn basic concepts, acquire practical skills and apply them yourself on real sample dataset of satellite images.

We don't only provide you with knowledge. We actually help you to verify this knowledge through an integrated serious testing system with open book exams. These exams validate your understanding of the theoretical concepts and practical skills you acquired throughout the course. They also issue you 3 certificates that accredit your achievement. These certificates will be the first awards on your wall of fame in the field of Satellites and Space Technology through Space and Geospatial career websites recommended by us on our home page.

THROUGHOUT YOUR JOURNEY WITH US, YOU WILL PASS THE FOLLOWING 3 MAIN MILESTONES TO BECOME A ...



Your Future Career: After finishing your study with us, you can be a part of success stories of undergraduates, postgraduates, and professionals from all over the world, by continuing your next advanced study level in Space Technology career through enrolling in EgSA Space Technology Portal (<https://www.egsa-space-technology-portal.com>), or in Satellite Image Processing and Geospatial Technology through the Remote Sensing Portal (<https://remote-sensing-portal.com>).

Who are we? Brilliant Remote Sensing Labs Company is a Global Online Education Developer and provider. We have established a world-class online Remote Sensing educational platform, "The Remote Sensing Portal" that offers Satellite Image Processing education to professionals in more than 100 countries. We've also earned the trust of the Egyptian Space Agency (EgSA) to build their Space Technology online educational platform: "EgSA Space Technology Portal". We are a "Developing Education Partner" of Hexagon's Geospatial Division and a sustaining member of the International Society of Photogrammetry and Remote Sensing. Our educational products include: Building Professional E-Learning websites for all professions, Certified Online Courses Developer certificate, and many others.

The Three Steps Of Your Future Career In Space And Satellites Industries

Step 1

Join the courses of K12 space science and satellites Academy - K12-Space-Academy.com

K12 Space Science & Satellites Academy
Study Online & Become A Junior Future Astronaut
or A Satellite & Space Technology Junior Scientist

Step 2

Join the advanced studies portals shown on our homepage to increase your qualifications in the Space Career from **EgSA Space Technology Portal**, or in Geospatial Technology, Remote Sensing, and Satellite Image Processing Careers from the **Remote Sensing Portal**.



[Become Certified in Advanced Satellite Image Processing & Remote Sensing](http://remote-sensing-portal.com)
remote-sensing-portal.com



[Become Certified in Advanced Space and Satellites Technologies](http://egsa-space-technology-portal.com)
egsa-space-technology-portal.com

Step 3

Search for Real Job Opportunities currently announced in space career websites recommended by us on our home page, understand their required qualifications, and then plan your future university study & career **right now**.



[Search for Space Job Opportunities, then Plan Your Further Study and Career Right Now.](#)



[Search for Jobs in Remote Sensing, Satellite Image Processing and Geospatial career.](#)

To Enroll, visit us at:



K12 Space Science & Satellites Academy
k12-space-academy.com
info@k12-space-academy.com

