

Join The Success of Remote Sensing Students from 100+ Countries & Become Certified in Remote Sensing & Satellite Image Processing *Online or Onsite*



“We look forward to hearing success stories from students who complete these courses, assisting in their journeys to pursue careers in remote sensing and geospatial technologies.”

- MLADEN STOJIC
PRESIDENT, HEXAGON GEOSPATIAL

hexagongeospatial.com

Find out what benefits you can get from our Remote Sensing Education & Certification Program

- BRS-Labs offers a Remote Sensing Education and Certification program includes:
- 16 short courses, based on ERDAS IMAGINE, including 94 video lectures, a question bank, weekly online exams + 3 certificate programs:
- [Certified Remote Sensing Specialist.. RSS™](#) (includes 9 short courses, 9 certificates + RSS™ certificate).
- [Certified Remote Sensing Professional.. RSP™](#) (includes 4 short courses, 4 certificates + RSP™ certificate).
- [Certified Remote Sensing Solution Developer.. RSSD™](#) (includes 3 short courses, 3 certificates + RSSD™ certificate).
- Brilliant Remote Sensing Labs “BRS-Labs” is the first company worldwide that developed a full online educational program in the field of Remote Sensing & Satellite Image Processing that includes education, evaluation, testing and certification. We can offer our training onsite, in the UAE, in Egypt, or fully online through the Remote Sensing Portal www.remote-sensing-portal.com.
- BRS-Labs is currently the **First & Only** partner of Hexagon Geospatial of the type “Developing Education Partner” among more than 150 partners worldwide. In addition, it is a **sustaining member** of the ISPRS.

BRS-Labs offers free, up-to-date ERDAS IMAGINE software educational licenses to students, professors, and all professionals around the world during their online training period at Remote Sensing Portal.

Visit our Portal to Start learning now! www.remote-sensing-portal.com
Or contact us to discuss Info@remote-sensing-portal.com

Student Success Story Certified Remote Sensing Specialist

As a Postgraduate student at RMIT University in Australia, I am very pleased to study these online courses that contain many beneficial & informative materials which make this study extremely useful and practical for me. The lessons move gradually from the basic levels to very high professional levels that help me to build the specialized skills & knowledge that are required for my job as a geologist.

RSS™
Remote Sensing Specialist

Certificate
BRS-Labs
Brilliant Remote Sensing Labs FZ LLC
Remote Sensing Portal

This is to certify that
Mohammed Hamed Alhaff
has successfully completed
Remote Sensing Specialist
Certificate and Exams with Practical Assignments
August 2018
With a grade: **Distinction**

Signature: Course Designers
[Signature]

HEXAGON
GEOSPATIAL
Training Partner

Signature: Director & CEO
Brilliant Remote Sensing Labs FZ LLC
[Signature]

A member of the International Society of Photogrammetry & Remote Sensing ISPRS
Note: Verification of the certificate holder can be made from BRS-Labs website www.remote.sensing.portal.com



Remote Sensing Short Courses

Remote Sensing Specialist

RSS™

1. Space Science and Satellites Overview for General Managers & Supervisors.
2. Remote Sensing Fundamentals.
3. Introduction to Practical Remote Sensing (Using ERDAS IMAGINE®).
4. Satellite Images Geometric Correction and Map projection.
5. Satellite Images Visual Interpretation.
6. Satellite Images Digitizing and Annotation.
7. Satellite Images Classification Essential.
8. Satellite Images Classification Advanced + Image Differencing.
9. Map Production From Satellite Images.

Professional

RSP™

10. Satellite Images Mosaicing and Subsetting.
11. Satellite Images Enhancement.
12. Satellite Images Terrain Analysis.
13. 3D Viewing & Simulation For Satellite Images Using Virtual GIS.

Developer

RSSD™

14. Solution Developer LEVEL 1 (Using ERDAS IMAGINE® Spatial Modeler).
15. Solution Developer LEVEL 2
16. Solution Developer LEVEL 3

Enjoy learning with us



www.remote-sensing-portal.com



Info@remote-sensing-portal.com