



**Instruction Professional – Mid  
Imagery Analysis Instructor**

<b>Location</b>	<b>Ft Belvoir, VA</b>		
<b>Clearance Level</b>			
<b>Education</b>	<b>Diploma</b>	<b>Division</b>	<b>Intelligence Support</b>
<b>Experience</b>	<b>8 Years</b>	<b>Position Type</b>	<b>Full-time</b>
<b>Misc Requirements</b>	Ref: NH245	<b>Work Shift</b>	<b>Monday - Friday</b>
		<b>Travel Required</b>	<b>&lt;20%</b>

**GENERAL JOB DESCRIPTION**

The National Geospatial Intelligence College (NGC) requires geospatial intelligence instructors to develop and deliver basic, intermediate, and advanced imagery analysis training. These instructors will coordinate, develop, and deliver geospatial-intelligence training and education to the Intelligence Community, the Department of Defense, and other government agencies in support of national security. These instructors will work alongside existing contract and government geospatial-intelligence instructors in air, ground, naval, electronic, and other orders of battle analyses. They will teach the application of techniques and imagery sensor against intelligence problems. All are expected to be familiar with and capable of instructing theater and national imagery collection systems, as well as the fundamentals of digital and hard copy imagery exploitation. Specific duties include:

- Provide subject matter expertise (SME) for the development and revision of geospatial-intelligence analysis courses that are instructional systems design (ISD)-compliant. This effort includes integration of multimedia course instructional materials, equipment, and hard and soft-copy imagery.
- Present technical imagery-based courses to large and small groups of experienced imagery analysts, all source analysts, and tasking office personnel. Course delivery will use a variety of instructional methods, including classroom, mobile training team (requires travel to external customer/military sites), video-teleconference, computer-based training, and team-teaching. Instructors will be expected to use of a variety of training materials, including softcopy imagery exploitation systems, multi-media presentations, view-graphs, light-tables, and hard-copy teaching aids.
- Deliver mobile training team imagery analysis training to external customers at remote sites (CONUS and OCONUS)

These instructors may be required to work evening shifts (4 p.m. to midnight).



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<b>Location</b>	<b>Ft Belvoir, VA</b>		
<b>Clearance Level</b>			
<b>Education</b>	<b>BS Computer Science (or equivalent)</b>	<b>Division</b>	<b>Intelligence Support</b>
<b>Experience</b>	<b>4 Years</b>	<b>Position Type</b>	<b>Full-time</b>
<b>Misc Requirements</b>	Ref: NH245	<b>Work Shift</b>	<b>Monday - Friday</b>
		<b>Travel Required</b>	<b>&lt;20%</b>

**CANDIDATE REQUIREMENTS**

**Minimum Skills and Qualifications:**

- Graduate of a military service or national imagery analysis course (i.e. National Imagery Analysis Course [NIAC] or the Geospatial Intelligence Training Program [GITP] or equivalent).
- Eight years applied imagery intelligence experience at the national or operational military command level
- Working knowledge of Instructional Systems Design (ISD)
- Working knowledge of national imagery exploitation processes, policies, and production cycles.
- Experience working in SCI environment.
- Excellent writing and briefing skills, including good command of grammar and business communications style (able to convey ideas clearly and concisely).
- Familiar with use of softcopy imagery exploitation software (e.g., Remote View, ERDAS Imagine, etc.).
- Experience with MS Office and web-based software tools (e.g., Microsoft PowerPoint, Word, Excel, Access, Explorer/Netscape, HTML)
- Completion of the 80-hour NGA College Instructor Training Course and Instructor Certification process after selection.

**Desired Skills and Qualifications:**

- BA/BS degree or equivalent experience.
- Completion of the Defense Sensor Interpretations and Applications Training Program (DSIATP), the Joint Imagery Analysis Course (JIAC), or the Community Imagery Analysis Course (CIAC).
- Training or experience in the use of geospatial intelligence analysis applications and product development.
- One year experience as an instructor/teacher in an adult learning program (e.g. service intelligence school, college, or senior high school) or successful completion of a military, educational, or commercially certified program in instruction
- Working knowledge of development of learning objectives; methodologies of lecture, demonstration, and practical exercise; adult learning theory, and use of training aids.
- One year experience with commercial, theatre, and/or airborne imagery collection systems.
- One year experience in training using softcopy media.
- Proficient with Intelink.