FedLearn

INTELLIGENCE COMMUNITY COURSE CATALOG

ADVANCING UNDERSTANDING OF INTELLIGENCE ANALYSIS

The national security landscape and threats to the U.S. continue to rapidly expand and evolve.

Defense and intelligence professionals must possess the right knowledge and skills in support of mission objectives.

The FedLearn Intelligence Community catalog of self-paced, online courses offers *essential training* in a variety of critically important, intelligence analysis-related subject areas.

The courses are delivered via our *artificial intelligence-powered, online learning platform*, which *provides advanced learning outcome metrics* and *enhances the online user experience*.

Seat licenses are the *most cost-effective way* to access the entire FedLearn IC course catalog.

Our learning solutions are f*lexible* to address changing mission requirements and *scalable* to meet the needs of organizations of any size.

Email info@fedlearn.com or visit fedlearn.com to discover how we can advance your workforce upskilling and reskilling programs.

IC101
Introduction to the U.S. IC

Gain foundational knowledge about the IC. Learn about its origins and member agencies and organizations and the roles each play in supporting national security.

ICAT101
Critical Thinking in Intelligence Analysis

Demystify, discuss and acquire critical thinking techniques in an intelligence analysis context. Understand how to draw connections to your own work experiences by examining and critiquing case studies.*

ICAT102
Creative Thinking in Intelligence Analysis

Learn about the importance of creative thinking in intelligence analysis and two fundamental techniques: brainstorming and outside-in thinking. Participate in several activities using a real-world case study to practice applying creative thinking when solving an intelligence problem.*

ICAT103
Structured Analytic Techniques: An Introduction

Explore a variety of foundational structured analytic technique topics. Learn about the art and science of intelligence analysis, the differences between intuitive and structured approaches, how structuring can impact thinking and more. *Part one in a four-part learning series.***

ICAT114
Structured Analytic Techniques for Intelligence: Basic Diagnostic Techniques

Learn why it is absolutely critical to structure analysis to improve your intelligence work. Gain the basic knowledge and skills required to produce logically sound, descriptive intelligence analyses. *Part two in a four-part learning series.***

ICAT115
Structured Analytic Techniques for Intelligence: Diagnostic Techniques I

Delve into the key assumption check and information check techniques. Understand how the two methods can help to evaluate the validity and relevance of evidence and arguments in preparation for hypothesis testing. *Part three in a four-part learning series.***

Aligned to the DIA CDASA Certification Body of Knowledge Topic Area 4 – Creative and Critical Thinking
**Aligned to the DIA CDASA Certification Body of Knowledge Topic Area 5 – Structured Analytic Techniques*

ICAT115
Structured Analytic Techniques for Intelligence: Diagnostic Techniques II

Become a more skilled intelligence analyst by mastering diagnostic techniques. Understand how to rank and make more deliberate choices and decisions by understanding how to apply diagnostic techniques to identify indicators. *Part four in a four-part learning series.***

ICAT118
Evaluating Evidence for Intelligence Analysis

Obtain new knowledge about the basic types of evidence —the critical ingredients of intelligence analysis—and how to properly evaluate that information in your work. Discover what credibility all evidence must possess, the necessity of evidence-based probabilistic conclusions and more.

ICAT120
Marshaling Evidence for Intelligence Analysis

Learn why properly organizing, or marshaling, evidence is a key component to your intelligence analysis work. Review the nine marshaling evidence techniques and practice using them when solving an intelligence problem.

ICFA118
Electromagnetic Fundamentals

Examine the foundational principles of the EM spectrum. This course is offered through a content partnership with PatchPlus Consulting. *Part of the FedLearn spectrum warfare learning series.*

ICFA120
Basic Communications

Explore the fundamental principles and technology of communications. This course is offered through a content partnership with PatchPlus Consulting. *Part of the FedLearn spectrum warfare learning series.*

ICFA121
Infrared Theory

Learn what infrared radiation is and where it exists on the EM spectrum. This course is offered through a content partnership with PatchPlus Consulting. *Part of the FedLearn spectrum warfare learning series.*

ICFA122
Low Observable Theory

Investigate the key aspects of low observable concepts— the technology used in the production of stealth aircraft and counter-stealth techniques. This course is offered through a content partnership with PatchPlus Consulting. *Part of the FedLearn spectrum warfare learning series.*

**Aligned to the DIA CDASA Certification Body of Knowledge Topic Area 5 – Structured Analytic Techniques

ICIC101
Introduction to Analytic Tradecraft Writing for Intelligence

Learn how to write for intelligence analysis as described in the Defense Intelligence Agency Analytic Tradecraft Notes. Gain new expertise in writing high-value and -quality intelligence deliverables that meet, or exceed, the needs of your customers and, importantly, gain their attention. *Part one in a three-part learning series*

ICIC103
Writing to the Analytic Tradecraft Standards for Intelligence Analysis I

Investigate the first four ATSs—considered the foundation for reviewing intelligence analytic products per IC Directive 203, Analytic Standards, and ICD 206, Sourcing Requirements for Disseminated Analytic Products. Learn how to apply the standards when creating customer deliverables. *Part two in a three-part learning series.*

ICIC104
Writing to the Analytic Tradecraft Standards for Intelligence Analysis II

Explore the last five (of the nine) ATSs—deemed the basis for assessing intelligence analytic deliverables per ICD 203 and ICD 206. Understand how to apply the standards to analytic products. *Part three in a three-part learning series.*

ICIT101
ChatGPT for Intelligence Analysis

Learn how to effectively apply ChatGPT to relevant use cases in the IC and tackle the unique challenges of working with sensitive data and information with AI models. This course is offered through a content partnership with ChatGPT Trainings.

Micro-Courses

Grow your understanding about critical intelligence and defense-related topics with a *minimal investment of time*.

All micro-courses are *included* when purchasing *IC catalog seat licenses.*

- IC102 – The Intelligence Cycle
- ICAT124 – Using Analysis of Competing Hypotheses in Intelligence Analysis
- ICAT 125 – Using Utility Analysis in Intelligence Analysis
- ICAT126 – Forecasting in Intelligence Analysis
- ICCM109 – What Is Human Geography?
- ICCM110 – What Is Geospatial-Intelligence
- ICCM112 – Introducing Open-Source Intelligence
- ICCM113 – OSINT Methodolology
- ICJI111 – Intelligence Preparation of the Battlefield
- IICJI112 – IPB Step 1: Define the Operational Environment
- ICJI113 – IPB Step 2: Describe the Environmental Effects on Operations
- ICJI114 – IPB Step 3: Evaluate the Threat
- ICJI115 – IPB Step 4: Determine Threat Courses of Actions
- ICJI116 – Reverse IPB