BOLC Course Map

U.S. ARMY

Basic Officer Leadership Department (BOLD) integrates newly developed courses into its Program of Instruction (POI) to provide a comprehensive learning progression, reduce student issues related to CAC and financial processing, and minimize POI day disruptions as TAC and Instructors deconflict in-processing requirements.

In-Processing
Week 1
- DEERS
- SHARP/EO
- Finance
- Dental
- CIF
- Company In processing
- MRT
- GTC

Module A – Army Profession (Common Core)
Week 2 & 3
- Review Administrative Action
- Military Justice
- Army Writing
- Military Leadership and Misconduct Brief
- Data
- IPPSA
- Ethics
- Risk Management
- ⭐ Exam 1: Army Profession

Module B – Building Readiness
Week 4 & 5
- Material Management
- GCSS-Army
- Field Maintenance
- Property Accountability
- Sustainment Overview
- Maintenance Work Centers
- ⭐ Exam 2: Building Readiness

Module C – Mission Preparation
Week 6 & 7

Unit Training Management
- PL Roles
- LRTC
- METL
- UTM Brief

Unit Movement
- Unit Deployment
- Tactical Convoy Operations
- Movement Planning
- Convoy Highway Operations
- Marine Terminal Units
- Fort to Port Operations
- Movement Control
- DEPEX Brief
- ⭐ Exam 3: Mission Prep

Module D – Large-Scale Combat Operations (LSCO) and LOGEX
Week 8 – 11
- BCT Tactics
- Sustainment Overview
- BCT Sustainment
- EAB Roles
- Petroleum & Water Ops
- Subsistence Ops
- LOGSTAT Reporting
- Ammunition Ops
- SSA Operations
- LOGEX
- Field Service Ops
- Maintenance Ops
- Principles of Reorganization
- Command Post Ops

⭐ Exam 4: LSCO 1   ⭐ Exam 4: LSCO 2

Module E – Mission Execution
Week 12 – 14
- Engagement Area Development
- Troop Leading Procedures
- Field Training Exercise
- Radio Operations
- Range Planning
- Tactical BCT Support
- Land Navigation
- Range Operations

⭐ Land Navigation   ⭐ M4 Qualification   ⭐ FTX

Module F – Enhanced Learning
Week 15
- Platoon Leader Fundamentals
- Transition in Contact
- Ethics Lessons
- Military Justice
- History Brief / Staff Ride
- Project Athena Assessment

Sustainment Leaders Start Here!