

NCCCS College and Career Readiness Credentialing Checklist

After completing ALL courses for the Core, ESOL, and/or ASE credential, apply for the credential certificate by submitting the application on the NCCCS Credential Calendar Website. Participants completing the Reading Specialty Credential (STAR), Hybrid Core Credential Course, Hybrid ASE Language Arts Credential, or Hybrid ASE Mathematics Credential will be awarded the credential certificate at the end of the course.

Core Face-to-Face Credential - 7 Required Courses

	Date Completed
CORE 01: Applying Content Standards: GPS for Success	
CORE 02: Assessment to Instruction: Connection to the Learning Process	
CORE 03: Evidence-Based Math Instruction	
CORE 04: Evidence-Based Reading Instruction	

	Date Completed
CORE 05: Evidence-Based Writing Instruction	
CORE 06: Contextualized Instruction Across Content Areas	
CORE 07: Teaching Strategies Integrating Technology	

ESOL Specialty Credential – 6 Online Prerequisites and 6 Face-to-Face Courses Required

Prerequisite online course MUST be completed before attending the corresponding face-to-face course.

	Date Completed
ESOL 01: LINC Online STRAND A: Second Language Acquisition: Myths, Beliefs and What the Research Shows AND Face-to-Face ESOL 01: Second Language Acquisition for Teachers of Adult English Language Learners	
ESOL 02: LINC Online STRAND B: Teaching Adult ELLs Who Are Emergent Readers AND Face-to-Face ESOL 02: Literacy Approaches with Adult English Language Learners Emergent Readers	
ESOL 03: LINC Online STRAND C: Formative Assessment to Inform Quality Adult ESL Instruction AND Face-to-Face ESOL 03: Formative Assessment for Learning for Adult English Language Learners	
ESOL 04: LINC Online STRAND D: Principles of Second Language Teaching: Planning, Implementing, and Managing Instruction AND Face-to-Face ESOL 04: Effective Lesson Planning for Adult English Language Learners	
ESOL 05: LINC Online Strand E: Second Language Acquisition: Myths, Beliefs, and What the Research Shows AND Face-to-Face ESOL 05: Principles and Techniques of ESL Methodology	
ESOL 06: LINC Online Strand F: Role of Culture in the Education of Adult English Language Learners AND Face-to-Face ESOL 06: Cultural Competence and the Education of Adult English Language Learners	

Reading Specialty Credential – 6 Days Face-to-Face

	Date Completed
STAR- Student Achievement in Reading (6 days)	

Adult Secondary Education Face-to-Face Specialty Credentials - 3 Options

Option 1: ASE General Specialty Credential- Complete 2 courses from each content area

Option 2: ASE Mathematics & Science Specialty Credential (Complete all Math and Science ASE Courses)

Option 3: ASE Language Arts & Social Studies Specialty Credential (Complete all Language Arts and Social Studies ASE Courses)

ASE Mathematics Face-to-Face Courses	Date Completed
ASE MA01: Algebraic Concepts and Expression	
ASE MA02: Algebraic Equations and Inequalities	
ASE MA03: Algebraic Functions and Modeling	
ASE MA04: Geometry, Probability and Statistics	
ASE Science Face-to-Face Courses	Date Completed
ASE SC01: Living Organisms and Ecosystems	
ASE SC02: Genetics, Molecular Biology, and Evolution	
ASE SC03: Physical Science	
ASE SC04: Environmental, Earth and Space Science	

ASE Language Arts Face-to-Face Courses	Date Completed
ASE LA01: Explanatory and Narrative Writing	
ASE LA02: Argument-Based Writing	
ASE LA03: Understanding and Analyzing Literature	
ASE LA04: Understanding and Analyzing Informational Texts	
ASE Social Studies Face-to-Face Courses	Date Completed
ASE SS01: US History	
ASE SS02: Modern US History	
ASE SS03: Civics and Economics	
ASE SS04: World History and Geography	

NCCCS College and Career Readiness Hybrid Credential Courses

All Hybrid courses have a 6-hour face-to-face meeting at the beginning and another 6-hour face-to-face meeting at the end with approximately 10 weeks of facilitated online coursework between the two face-to-face. The hybrid credential courses include:

1. Hybrid Core Credential
2. Hybrid ASE Language Arts Specialty Credential
3. Hybrid ASE Mathematics Specialty Credential