

Prepare for the Foundational Level Math Credential with a B.A. in Liberal Studies!

1. Comprehensive Preparation for the Single Subject CSET through Ten Liberal Studies Core Courses (30 units)

- LBST 300 Introduction to Liberal Studies
- LBST 302A Historical Dimension of Liberal Studies
- LBST 301 Inquiry and Composition in Liberal Studies
- LBST 302B Historical Dimension of Liberal Studies
- One Interdisciplinary Studies Course, e.g., LBST 310 The California Experience
LBST 322 Cross-Cultural Social Thought
LBST 323 Cross-Cultural Humanities
LBST 331 History of Science: Copernicus to the Present
LBST 337 Science, Technology, and Society
- LBST 303 Liberal Studies in the Humanities and Arts
- LBST 304 Liberal Studies in the Sciences
- LBST 305 Liberal Studies in the Social Sciences
- LBST 401 Knowledge in the Arts and Sciences
- One Senior Seminar, e.g., LBST 485 Cultural Diversity
LBST 486 Humanities and Arts
LBST 489 Gender Issues
LBST 490 Great Books

2. Thorough Preparation for the Foundational Level Math Credential through Seven Interdisciplinary Emphasis Courses (21 units)

- EDSC 310 The Teaching Experience: Participation
- EDSC 320 Adolescent Development
- EDSC 330 Developing Literacy in Secondary Schools
- EDSC 340 Diversity in Secondary Schools
- MATH 403A Fundamental Concepts of Middle School Mathematics
- MATH 403B Fundamental Concepts of Middle School Mathematics
- LBST 482 Interdisciplinary Research Seminar: Foundational Level Math research project

These courses also prepare you for the Foundational-Level Mathematics CSET.

For more information about the Foundational Level Math Credential, contact the Center for Careers in Teaching (Education Classroom Building 379; (657) 278-7130; askcct@fullerton.edu). Please also visit the Teacher Recruitment Project at <http://ed.fullerton.edu/trp>.

For more information about the Department of Liberal Studies, go to <http://lbst.fullerton.edu> or contact Dr. April Bullock (abullock@fullerton.edu) or (657) 278-4038.