Beginning with those initially entering a Florida College System or Florida State University System institution in summer 2018 and thereafter, students will be required to complete General Education Core (GEC) requirements. Students initially entering in fall 2018 and thereafter will be required to complete EGE:

**Enhanced General Education requirements.** Students entering prior to summer 2018: consult with your academic advisor to clarify your requirements.

<table>
<thead>
<tr>
<th>A. KNOWLEDGE (21 Credit Hours)</th>
<th>B. INTELLECTUAL AND PRACTICAL SKILLS (9 Credit Hours)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A1: EGE Communication (3 Credit Hours)</strong></td>
<td><strong>B1: EGE Creative Thinking (3 Credit Hours)</strong></td>
</tr>
<tr>
<td>1. ENC 1101: English Composition I</td>
<td>1.</td>
</tr>
<tr>
<td><strong>A2: ENC 1102 (3 Credit Hours)</strong></td>
<td><strong>B2: EGE Information and Data Literacy (3 Credit Hours)</strong></td>
</tr>
<tr>
<td>1. ENC 1102: English Composition II</td>
<td>1.</td>
</tr>
<tr>
<td><strong>A3: EGE Humanities (3 Credit Hours)</strong></td>
<td><strong>B3: EGE Human and Cultural Diversity (3 Credit Hours)</strong></td>
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<tr>
<td><strong>A4: EGE Social Sciences (3 Credit Hours)</strong></td>
<td><strong>B4: EGE Social Sciences (3 Credit Hours)</strong></td>
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<tr>
<td><strong>A5: EGE Natural Sciences (3 Credit Hours)</strong></td>
<td><strong>B5: EGE Natural Sciences (3 Credit Hours)</strong></td>
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<td>1.</td>
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<tr>
<td><strong>A6: EGE Mathematics and Quantitative Reasoning (6 Credit Hours)</strong></td>
<td><strong>B6: EGE Mathematics and Quantitative Reasoning (6 Credit Hours)</strong></td>
</tr>
<tr>
<td>1. MAC 2311: Calculus I</td>
<td>1.</td>
</tr>
</tbody>
</table>

**Group 1 course must meet requirements for both EGE Mathematics and GEC Mathematics. Options:**
- MAC 2233: College Algebra
- MAC 2311: Calculus
- MGF 1106: Finite Mathematics
- MGF 1107: Mathematics for Liberal Arts
- STA 2023: Introductory Statistics

**Group 2 course must meet requirements for both EGE Quantitative Reasoning and State Computation. Options:**
- CGS 2060: Introduction to Computers and Computer Programming
- MAC 2311: Calculus
- MGF 1106: Finite Mathematics
- MGF 1107: Mathematics for Liberal Arts
- PH 2021: Introduction to Formal Logic
- PSY 3204: Psychological Statistics
- QMB 2100: Business and Economic Statistics
- STA 2023: Introductory Statistics
- STA 2122: Social Science Statistics

**Section A1 course must meet requirements for both EGE Communication and GEC Communication. Options:**
- ENC 1101: English Composition I
- ENC 1102: English Composition II

**Section A2 course must meet requirements for both EGE Communication and GEC Communication. Options:**
- ENC 1101: English Composition I
- ENC 1102: English Composition II

**Section A3 course must meet requirements for both EGE Humanities and GEC Humanities. Options:**
- ARH 2000: Art and Culture
- HUM 1020: Introduction to Humanities
- MUL 2010: Music & Culture
- PHI 2010: Introduction to Philosophy
- THE 2000: Theater and Culture

**Section A4 course must meet requirements for both EGE Social Sciences and GEC Social Sciences. Options:**
- AMH 2020: American History II
- ANT 2000: Introduction to Anthropology
- ECO 2013: Economic Principles
- POS 2041: American National Government
- PSY 2020: Introduction to Psychological Science

**Section A5 course must meet requirements for both EGE Natural Sciences and GEC Natural Sciences. Options:**
- BSC 1005: Principles of Biology for Non Majors
- BSC 2085: Anatomy & Physiology I
- BSC 2092: Descriptive Astronomy
- BSC 2010: Cellular Processes
- BSC 2085: Anatomy & Physiology I
- CHM 2020: Chemistry for Liberal Arts
- CHM 2045: General Chemistry I
- ECO 2013: Economic Principles
- EVR 2001: Introduction to Environmental Science
- PHY 2048: General Physics I - Calculus Based
- PHY 2053: General Physics I

**Section A6 course must meet requirements for both EGE Mathematics and GEC Mathematics. Options:**
- MAC 2311: Calculus I
- MAC 2233: College Algebra
- MGF 1106: Finite Mathematics
- MGF 1107: Mathematics for Liberal Arts
- STA 2023: Introductory Statistics

**Section B1 course must meet requirements for both EGE Creative Thinking and GEC Creative Thinking. Options:**
- EDF 2005: Introduction to the Teaching Profession
- POS 2041: American National Government
- AMH 2020: American History II
- ANT 2000: Introduction to Anthropology
- ECO 2013: Economic Principles
- PSY 2020: Introduction to Psychological Science

**Section B2 course must meet requirements for both EGE Information and Data Literacy and GEC Information and Data Literacy. Options:**
- PSY 3204: Psychological Statistics
- QMB 2100: Business and Economic Statistics
- STA 2023: Introductory Statistics
- STA 2122: Social Science Statistics
- STA 2023: Introductory Statistics

**Section B3 course must meet requirements for both EGE Human and Cultural Diversity and GEC Human and Cultural Diversity. Options:**
- ARH 2000: Art and Culture
- AMH 2020: American History II
- ANT 2000: Introduction to Anthropology
- ECO 2013: Economic Principles
- POS 2041: American National Government

**Section C1 course must meet State Requirement in Civic Literacy. Options:**
- AMH 2020: American History II
- ANT 2000: Introduction to Anthropology
- ECO 2013: Economic Principles
- PSY 2020: Introduction to Psychological Science

**Section D1 course must meet non-course requirements. Options:**
- 2.5 Overall GPA
- General Knowledge Test

**Section D2 course must meet Pre-Education Course. Options:**
- EDF 2005: Introduction to the Teaching Profession
- POS 2041: American National Government

**Section D3 course must meet International Diversity Focus Courses. Options:**
- EDF 2005: Introduction to the Teaching Profession
- POS 2041: American National Government

**Section D4 course may be cross-listed with courses in EGE and GEC areas listed above. Options:**
- 1. Calculus
- 2. Additional MAC Math Elective

**Section E course must meet Electives. Options:**
- Recommended electives are listed on the opposite side of the checklist.
- For a list of recommended electives, visit: usf.edu/education/undergraduate/academic-advising/recommended-electives.aspx.
Additional University Academic Requirements

The opposite side of this checklist outlines the requirements, both course and non-course, for admission into the College of Education. In addition to those outlined are the following University requirements:

**State Communication**
All undergraduates are required to take four courses identified as State Communication courses and earn a C- or better in each. ENC 1101, ENC 1102, and all Intellectual and Practical Skills courses in the Enhanced General Education curriculum meet this requirement.

**State Computation**
All undergraduates are required to take two courses identified as State Computation courses and earn a C- or better in each. All Mathematics and Quantitative Reasoning courses in the Enhanced General Education curriculum meet this requirement.

**Civic Literacy**
Students entering an institution in the Florida College System (FCS) or State University System (SUS) beginning fall 2018 must demonstrate competency in civic literacy. This includes:
- high school students who enrolled in dual enrollment courses but did not earn an AA from an FCS or SUS institution,
- First-Year-In-College (FYIC) students, and
- transfer students who did not earn an AA from an FCS or SUS institution.
Please visit bit.ly/civics-ilt for full details.

**Foreign Language Entrance Requirement (FLENT)**
Students pursuing a Bachelor of Science degree must demonstrate competency in a foreign language, through either two years of the same foreign language at the high school level or two semesters at the college level. Students pursuing a Bachelor of Arts degree must complete additional foreign language requirements.

### International Diversity Focus Courses

International Diversity Focus (or Section D3) courses (see opposite side of checklist) can be cross-listed for courses in other categories. Options:
- **Section B3 (Human and Cultural Diversity)** One Section B3 course can be cross-listed for any course in Section D3.
- AMH 2010: American History I
- AMH 2020: American History II
- ANT 2000: Introduction to Anthropology
- ARH 2050: History of Visual Arts I
- ARH 2051: History of Visual Arts II
- EDF 2085: Education, Diversity, & Global Society
- EUH 2001: Ancient History I
- EUH 2022: Medieval History II
- EUH 2031: Modern European History II
- GEO 2371: Introduction to Earth Systems Science
- LIT 2010: Introduction to Fiction
- LIT 2040: Introduction to Drama
- MUH 2051: Folk and Traditional Music of World Cultures
- SYG 2000: Introduction to Sociology
- Any college-level foreign language course

### Skills Test Information

All applicants to teacher preparation programs must pass all sections of the General Knowledge Test (GKT) and submit official passing scores with application to the College of Education. It can take up to eight weeks to receive official scores. Register for the GKT here: http://www.fl.nesinc.com/FL_register.asp.

For information regarding preparation resources, email edu-advice@usf.edu.

### Apply to the College of Education

Students must submit an application to the College of Education; this is separate from the application to the University of South Florida. Visit https://www.usf.edu/education/undergraduate/academic-advising/coedu-applications.aspx for application links and deadlines.

In addition to the College of Education admission requirements listed on both sides of this checklist, applicants to the following programs must adhere to additional requirements and include supplemental materials with their applications:
- Elementary Education Teacher Residency
- Middle Grades Mathematics Education

See your academic advisor and the individual program websites for detailed information.