Secondary Education (Grades 6-12) Ed.S. (Online)

Degree Requirements: 33 Credit Hours

Concentrations

Candidates must select a concentration in their area of certification:

- Biology Education
- Broad Fields Science Education
- Business Education
- Chemistry Education
- Economics Education
- English Education
- Geography Education
- History Education
- Mathematics Education
- Physics Education
- Political Science Education

Certificate Upgrade Information: An educator who holds a level five Georgia certificate in a Secondary Education field will qualify for a level six certificate upgrade upon successful completion of all program requirements. (See catalog section on Certification.)

Admission Requirements

Regular

1. Complete requirements for a Master’s degree from a regionally accredited institution.
2. Possess or be eligible for a Georgia level five certificate or a Certificate of Eligibility for a level five Induction certificate in one of the secondary education certification fields: biology, broad fields science, business, chemistry, economics, English, geography, history, mathematics, physics, or political science. Candidates who have completed all requirements for the Certificate of Eligibility for a level five Induction certificate have until the end of the first semester to obtain the certificate.
3. Present a 3.25 or higher GPA on all graduate work attempted.
4. Submit a personal statement of purpose, not to exceed 200 words, that identifies the applicant’s reasons for pursuing graduate study and how admission into the program relates to the applicant’s professional aspirations.
5. Submit a completed “Disclosure and Affirmation Form” that addresses misconduct disclosure, criminal background check, the Code of Ethics for Educators, and tort liability insurance.

Provisional

Applicants may be approved for provisional admission based on the quality of the admission material presented. Provisional students must earn grades of “B” or higher in their first nine (9) credits of course work after admission and meet any other stipulations outlined by the department to be converted to regular status.

Prerequisite Coursework

<table>
<thead>
<tr>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Requirements</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

Core Requirements

<table>
<thead>
<tr>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

EDUF 7130 Learning Theories and Applications
EDUR 7130 Educational Research

Content Specific Requirements

<table>
<thead>
<tr>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

EDUR 8131 Educational Statistics I
ESED 8130 Research on Current Trends and Issues
ESED 8131 Teacher Leadership
ITEC 8231 Transforming Learning with Technology
TCLD 6233 Applied Linguistics for ESOL/TCLD

Electives

Select 9 credit hours of Electives

Total Credit Hours

33

1. If Applied Linguistics for ESOL/TCLD (TCLD 6233) was taken previously, acceptable alternatives include the following: Cultural Diversity and ESL/TCLD (TCLD 6231); Methods for Teaching ESL/TCLD (TCLD 6235); Teaching Literacy with English Learners (READ 7432); Applied English Grammar (LING 6133); Language, Nation, and Globalization (LING 6231); or Teaching English Internationally (LING 6233).
2. Must be taken during the first 9 credits; Prerequisite(s): Admission into the Ed.S. in Secondary Education.
3. Prerequisite(s): Research on Current Trends and Issues (ESED 8130) or concurrently enrolled.
4. Ed.S. candidates must complete the Content Specific Requirements in one’s secondary certification field: biology, broad fields science, business, chemistry, economics, English, geography, history, mathematics, physics, or political science.
5. Prerequisite(s): Educational Statistics I (EDUR 8131), Research on Current Trends and Issues (ESED 8130), Teacher Leadership (ESED 8131), Curriculum and Instruction (ESED 8132), Transforming Learning with Technology (ITEC 8231)
6. Prerequisite(s): Educational Statistics I (EDUR 8131), Field-Based Educational Research (EDUR 8434), Research on Current Trends and Issues (ESED 8130), Teacher Leadership (ESED 8131), Curriculum and Instruction (ESED 8132), Transforming Learning with Technology (ITEC 8231)

Other Program Requirements

- Successful completion of the Ed.S. Comprehensive Exit Assessment; involves constituting a three faculty advisory committee to guide field study, and requires the completion and oral presentation of a major field-based action research paper.
- Must successfully complete assessments identified at each program transition point.
- Maintain an active account with the COE electronic data management system.
• Claim Georgia Southern University as your program provider in your MyPSC Account during your first term of enrollment (see information under MyPSC Account in Graduate Catalog, College of Education).

Advisement
Graduate Academic Services Center (GASC)
P.O. Box 8083
Statesboro, GA 30460
Phone: (912) 478-1447
Fax: (912) 478-5093
gasc@georgiasouthern.edu