CGACS Secondary Teacher Credential (7 – 12)



Temporary

- Valid 3 years (renewable)
- Teachers who do not fully meet the requirements for a Professional Teacher Certificate may receive a Temporary Teacher Certificate.
- A Temporary Certificate will be issued with a letter indicating the areas of deficiency.
 - The teacher can fulfill the areas of non-compliance and resubmit for a credential upgrade.
 - If a teacher does not fully meet all required areas with the three years of certification, a Temporary Certificate may be renewed once for an additional three years. A Temporary Certificate may not be renewed more than once.

Professional

Valid 5 years (renewable)

- Educational Standards
 - $\circ~$ 4-year Bachelor's or Master's degree from an accredited or a recognized college or university
- Other Requirements
 - Must be employed by a CGACS member school or hold a valid individual CGACS Professional Membership
- Biblical Studies/Christian Philosophy
 - Philosophy of Christian school education course
 - 6 semester hours in Biblical studies from Bible College or University, or
 - 18 CEUs in Biblical studies
 - Credentialed clergy from a recognized denomination may be exempt from this requirement. Please send a copy of ministerial credentials with application.
- Endorsements
 - Endorsement requirements may be met by
 - Completing 18 hours in the endorsement/subject area plus 6 hours of education courses
 - Passing a national or state teacher certification examination in the appropriate endorsement/subject area in lieu of the eighteen (18) credit requirements for a subject area endorsement. General Knowledge exams are NOT acceptable toward the subject area requirement.
 - Endorsement areas:
 - Music
 - Drama/Speech
 - Art
 - Physical Education/Health
 - Bible
 - English
 - Renewal Requirements
 - 2 semester hours in Biblical studies
 - 2 semester hours in educational studies
 - 10 CEUs or 60 clock hours of verified professional development

- Foreign language
- Math
- Science
- Social Studies
- Computer/Technology