



**Instructional Technology (Grades K-12)**  
**Added Endorsement/Alternative License Content Evaluation Worksheet**

**Applicant**

Legal name:

Date:

**Requirements**

**Professional competency in this content area must be demonstrated by one of the following pathways:**

- A. Documented evidence from an accepted, regionally accredited college or university indicating completion of 24 semester hours of college level coursework that meet the minimum requirement in each of the areas listed below. This may include a maximum of six semester hours of documented professional development or work experience.
- OR**
- B. Hold a degree in Instructional Technology or Computer Science. **OR**
- C. A passing score on one (1) of the following Instructional Technology content exams:
  - A score of 166 or higher on Praxis #5651 (if taken between Sept.1, 2016 and Aug.31, 2018)
  - A score of 149 or higher on PRAXIS #5652
  - A score of 220 or higher on the PLACE #51 (the last administration for all PLACE exams was on May 6, 2017 and will be accepted for five years until May 6, 2022)

Content coursework requirements	Coursework	Semester Hours	FOR OFFICE USE ONLY
<b>Data Structures, Languages, Databases</b> e.g. Visual Basic, Cobol, Fortran, Assembly, C++ Database Program/Design (3 semester hours)			
<b>Web Based Programming and Design</b> e.g. HTML, Java, Flash, Hypermedia, Front Page (3 semester hours)			
<b>Knowledge of Operating Systems</b> e.g. Windows, UNIX, Linux, MAC OSX, Mini/Mainframes (3 semester hours)			
<b>Knowledge, Skill in Networks</b> e.g. Data/Telecom Communications, WAN/LAN, Servers, Telephony, Video/Interactive Networking, Cisco, Novell, NT networks, MAC OSX networks (3 semester hours)			
<b>System Design, Implementation, Management</b> e.g. Systems Analysis, Data Applications, Technical Documentation/Writing/Policy, Systems Integration (3 semester hours)			
<b>Knowledge, Skill of Applications, Programs</b> <b>Introduction to Technology</b> e.g. Intro to Computing, MS Office, Access Desktop Publishing, Assistive Technologies, Multimedia (3 semester hours)			
<b>Other Uses, Applications, Instruction</b> e.g. Instructional Design, Course Instruction/Training, Robotics, File Management, Assessment Systems (3 semester hours)			
<b>Additional coursework in any of the above categories</b> (3 semester hours)			
<b>Total semester hours (24 semester hours required)</b>			