

**505-2-.89 ENGINEERING AND TECHNOLOGY**

**(1) Certificate Requirements.**

(a) Professional Certificate (See GaPSC Rule [505-2-.05 PROFESSIONAL CERTIFICATE](#));

(b) Induction Certificate (See GaPSC Rule [505-2-.04 INDUCTION CERTIFICATE](#));

(c) Non-Renewable Professional Certificate (See GaPSC Rule [505-2-.09 NON-RENEWABLE PROFESSIONAL CERTIFICATE](#));

(d) International Exchange Certificate (See GaPSC Rule [505-2-.11 INTERNATIONAL EXCHANGE CERTIFICATE](#)); and

(e) Permit (See GaPSC Rule [505-2-.10 PERMIT CERTIFICATE](#)).

(f) Adjunct License (See GaPSC Rule [505-2-.15 ADJUNCT LICENSE](#)).

**(2) To Add the Field (See GaPSC Rule [505-2-.34 ADD A FIELD](#)).**

**(3) To Upgrade the Level (See GaPSC Rule [505-2-.33 CERTIFICATE UPGRADE](#)).**

**(4) Renewal Requirements (See GaPSC Rule [505-2-.36 RENEWAL REQUIREMENTS](#)).**

**(5) In-Field Statement (See GaPSC Rule [505-2-.40 IN-FIELD ASSIGNMENT](#)).** Educators certified in Engineering and Technology are in-field to teach specified Georgia curriculum courses in grades P-12. Each state-approved curriculum course, with specified certificate fields that are designated as in-field, may be found under Certification/Curriculum Assignment Policies (CAPS) on the GaPSC web site at [www.gapsc.com](http://www.gapsc.com).

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