

2. removing nets, rollers, clips, pins, permanent wave solutions, neutralizers, stabilizers, hair relaxers, waving rods, tints, or bleaches;

3. sterilizing equipment; and

4. similar activities.

(b) (1) Subject to paragraphs (2) through (5) of this section and while a license to teach cosmetology is in effect, it authorizes the licensee to teach cosmetology in a cosmetology school that holds a school permit.

(2) While a license to teach cosmetology limited to providing esthetic services is in effect, the license authorizes the licensee to teach in a cosmetology school that holds a school permit but only esthetic services.

(3) While a license to teach cosmetology limited to providing manicuring services is in effect, the license authorizes the licensee to teach in a cosmetology school that holds a school permit but only manicuring services.

(4) While a license to teach cosmetology limited to providing wig styling services is in effect, the license authorizes the licensee to teach in a cosmetology school that holds a school permit but only wig styling services.

(5) A licensed assistant teacher may teach cosmetology only under the supervision of a licensed teacher.

(c) While a license to manage a beauty salon is in effect, it authorizes the licensee to:

(1) manage a beauty salon that holds a beauty salon permit; and

(2) practice cosmetology.]

[5-316.] 5-311.

(a) [Except as provided in § 5-318 of this subtitle, unless] UNLESS a license is renewed for a 2-year term as provided in this section, the license expires on the first October 31 that comes:

(1) after the effective date of the license; and

(2) in an odd-numbered year.

(b) At least 1 month before a license expires, the Board shall mail to the licensee, at the last known address of the licensee:

(1) a renewal application form; and

(2) a notice that states:

(i) the date on which the current license expires;

(ii) the date by which the Board must receive the renewal application for the renewal to be issued and mailed before the license expires; and