- (1) There is a reciprocal agreement as provided in Section 18–307 of this subtitle; and
  - (2) The school meets requirements of subsection (a)(1) of this section.
- (C) A-GUARANTEED ACCESS GRANT SHALL BE USED ONLY AT AN INSTITUTION OF HIGHER EDUCATION IN THE STATE.
- (C) THE ADMINISTRATION MAY NOT AWARD MORE THAN 10% OF THE FUNDS AVAILABLE FOR EACH OF THE TYPES OF GRANTS AWARDED UNDER THIS SUBTITLE FOR USE BY STUDENTS ATTENDING SCHOOLS IN ANOTHER STATE.

18-305.

- (a) Each SUBJECT TO THE PROVISIONS OF SUBSECTION (D) OF THIS SECTION, EACH recipient of a [general State scholarship] FREE STATE AN EDUCATIONAL EXCELLENCE AWARD may hold the [scholarship] AWARD for 5 years if the recipient:
  - (1) Continues to be a resident of this State;
- (2) [(i)] Continues to be a full-time student at an eligible institution and takes at least 12 semester hours of courses each semester[; or
- (ii) Is a part-time nursing student at an eligible institution, and takes not less than 6 semester hours of courses each semester;] OR ITS EQUIVALENT AS DETERMINED BY THE ADMINISTRATION;
- (3) In the judgment of the institution, is making satisfactory progress toward a degree; and
  - (4) Maintains the [department] standards of the institution.
- (b) Each recipient of a [general State scholarship] FREE STATE AN EDUCATIONAL EXCELLENCE AWARD who is enrolled in [a terminal certificate] AN ASSOCIATE DEGREE program as permitted in § 18–302(b)(1)[(ii)] of this subtitle may hold the [scholarship] AWARD for 2 3 years if the same conditions of subsection (a) of this section are met.
- (c) Each recipient of a [general State scholarship] FREE STATE AN EDUCATIONAL EXCELLENCE AWARD may hold the [scholarship] AWARD for a 5th year if the recipient:
- (1) Is enrolled in an academic program that, as determined by the institution, requires 5 years to complete; or
- (2) Provides evidence, satisfactory to the State Scholarship Administration, of extenuating financial, academic, or other circumstances that prevent the recipient from completing the academic program in 4 years.