year for each year that the recipient teaches in that field in that area.

(d) The State-Scholarship-[Board]-ADMINISTRATION COMMISSION ADMINISTRATION may promulgate regulations to implement the provisions of this section.

18-1501.

- (a) There is a program of tuition reimbursement for retraining teachers under this section.
- (b) Any person who is currently teaching in a Maryland public school and who agrees, with the consent of the local board of education, to teach mathematics or science for at least 2 years in a Maryland public school after certification in mathematics or science may apply for reimbursement from the State Scholarship-fBoardj-ADMINISTRATION GOMMISSION ADMINISTRATION for tuition costs, not to exceed a total of \$1,500, for courses credited for training towards certification in the areas of mathematics or science.
- (c) The State Department of Education shall adopt regulations setting forth criteria for eligibility and standards for reimbursement in this program.
- (d) The State-Scholarship-{Board}-ADMINISTRATION COMMISSION ADMINISTRATION shall reimburse a teacher after the teacher has:
- (1) Completed a program approved by the Department of Education for certification in mathematics or science; and
 - (2) Executed a surety bond to this State:
- $\hspace{1.5cm} \hbox{(i)} \hspace{0.2cm} \hbox{In} \hspace{0.2cm} \hbox{the total amount of tuition} \\ \hbox{reimbursement;} \\$
- (ii) That guarantees to the satisfaction of the State---Scholarship----{Board}----ADMINISTRATION EOMMISSION ADMINISTRATION that the teacher will teach in a Maryland public school for at least 2 years after certification; and
- (iii) That provides a basis for repayment in the event of default.
- (e) The State-Scholarship- $\{Board\}$ -ADMINISTRATION COMMISSION ADMINISTRATION shall adopt regulations to implement the provisions of subsection (d) of this section.
- (f) Funds for the tuition reimbursement for teachers program shall be as provided in the annual budget of the State Scholarship-fBoard;-ADMINISTRATION by the Governor, and: