

AMENDMENT NO. \_\_\_\_\_ Calendar No. \_\_\_\_\_

Purpose: To amend section 286(s) of the Immigration and Nationality Act to ensure that amounts set aside for grants and scholarships from the H-1B Nonimmigrant Petitioner Account be made available to help low-income and underrepresented groups, such as women and minorities, obtain education in science, technology, engineering, and mathematics.

**IN THE SENATE OF THE UNITED STATES—113th Cong., 1st Sess.**

**S. 744**

To provide for comprehensive immigration reform and for other purposes.

Referred to the Committee on \_\_\_\_\_ and  
ordered to be printed

Ordered to lie on the table and to be printed

AMENDMENTS intended to be proposed by Mr. SCHUMER  
to the amendment (No. 9) proposed by Mr. HATCH

Viz:

1       On page 2, line 4, strike “(b)” and insert the fol-  
2       lowing:

3       (b) H-1B NONIMMIGRANT PETITIONER ACCOUNT.—  
4       Section 286(s) (8 U.S.C. 1356(s)) is amended by striking  
5       paragraphs (3) and (4) and inserting the following:

6               “(3) LOW-INCOME STEM SCHOLARSHIP PRO-  
7       GRAM.—

1           “(A) IN GENERAL.—Thirty percent of the  
2           amounts deposited into the H-1B Non-  
3           immigrant Petitioner Account shall remain  
4           available to the Director of the National Science  
5           Foundation until expended for scholarships de-  
6           scribed in section 414(d) of the American Com-  
7           petitiveness and Workforce Improvement Act of  
8           1998 (42 U.S.C. 1869c) for low-income stu-  
9           dents enrolled in a program of study leading to  
10          a degree in science, technology, engineering, or  
11          mathematics.

12          “(B) STEM EDUCATION FOR UNDERREP-  
13          RESENTED.—The Director shall work in con-  
14          sultation with, or direct scholarship funds  
15          through, national nonprofit organizations that  
16          primarily focus on science, technology, engineer-  
17          ing, or mathematics education for underrep-  
18          resented groups, such as women and minorities.

19          “(C) LOAN FORGIVENESS.—The Director  
20          may expend funds from the Account for pur-  
21          poses of loan forgiveness or repayment of stu-  
22          dent loans which led to a low-income student  
23          obtaining a degree in science, technology, engi-  
24          neering, mathematics, or other high demand  
25          fields.

1 “(4) NATIONAL SCIENCE FOUNDATION GRANT  
2 PROGRAM FOR K-12 SCIENCE, TECHNOLOGY, ENGI-  
3 NEERING, AND MATHEMATICS EDUCATION.—

“(A) IN GENERAL.—Ten percent of the amounts deposited into the H-1B Non-immigrant Petitioner Account shall remain available to the Director of the National Science Foundation until expended to carry out a direct or matching grant program to support improvement in K-12 education, including through private-public partnerships. Grants awarded pursuant to this paragraph shall include formula-based grants that target lower income populations with a focus on reaching women and minorities.

“(i) support the development and implementation of standards-based instructional materials models and related student assessments that enable K–12 students to acquire an understanding of science, technology, engineering, and mathematics, and to develop critical thinking skills;

1                   “(ii) provide systemic improvement in  
2                   training K–12 teachers and education for  
3                   students in science, technology, engineer-  
4                   ing, and mathematics, including by sup-  
5                   porting efforts to promote gender-equality  
6                   among students receiving such instruction;

7                   “(iii) support the professional develop-  
8                   ment of K–12 science, technology, engi-  
9                   neering, and mathematics teachers in the  
10                  use of technology in the classroom;

11                  “(iv) stimulate system-wide K–12 re-  
12                  form of science, technology, engineering,  
13                  and mathematics in urban, rural, and eco-  
14                  nomically disadvantaged regions of the  
15                  United States;

16                  “(v) provide externships and other op-  
17                  portunities for students to increase their  
18                  appreciation and understanding of science,  
19                  technology, engineering, and mathematics  
20                  (including summer institutes sponsored by  
21                  an institution of higher education for stu-  
22                  dents in grades 7 through 12 that provide  
23                  instruction in such fields);

24                  “(vi) involve partnerships of industry,  
25                  educational institutions, and national or

1 regional community based organizations  
2 with demonstrated experience addressing  
3 the educational needs of disadvantaged  
4 communities;

5 “(vii) provide college preparatory sup-  
6 port to expose and prepare students for ca-  
7 reers in science, technology, engineering,  
8 and mathematics; or

9 “(viii) provide for carrying out sys-  
10 temic reform activities under section  
11 3(a)(1) of the National Science Foundation  
12 Act of 1950 (42 U.S.C. 1862(a)(1)).”.

13 (c)

14 On page 7, line 11, strike “and” and all that follows  
15 through “(iii)” on line 12, and insert the following:

16 (iii) part B institutions (as defined in  
17 section 322 of the Higher Education Act  
18 of 1965 (20 U.S.C. 1061)); and

19 (iv)

20 On page 8, line 21, strike “4104(d)” and insert  
21 “4104(e)”.

22 On page 9, line 9, strike “(c)” and insert “(d)”.

- 1        On page 12, line 18, strike “(d)” and insert “(e)”.
  
- 2        On page 29, line 21, strike “(e)” and insert “(f)”.