Increased federal education funding combined with record low interest rates for student loans means that the college dream is becoming a reality for more and more students.

The Education Department’s Federal Student Aid (FSA) programs are the largest source of financial aid in the nation, providing nearly 70 percent of all student financial aid to cover expenses for eligible programs at participating institutions, including (but not limited to) four-year or two-year colleges or universities, career schools and trade schools. Financial aid can be used to pay for tuition and fees, room and board, books and supplies, and transportation.

The FSA Web site—http://studentaid.ed.gov—offers great fact sheets and brochures on such topics as:

- Stafford Loan Forgiveness for Teachers
- Military Scholarships
- Myths about Financial Aid
- Repaying Your Student Loans

Many FSA brochures also are available in Spanish.

For more information, visit http://studentaid.ed.gov or call 1-800-4-FED-AID (1-800-433-3243). Spanish-speaking customer service representatives are available.
President Bush recently named an elementary school teacher from rural Alabama as the 2003 Teacher of the Year during a ceremony in the First Lady’s Garden at the White House. Helen Elizabeth Dawson Rogers, who teaches first and second grades at Leeds Elementary School in Leeds, Ala., was hailed by the president as “an example of the highest professional standards and the finest personal qualities” for her 22 years of service in rural underprivileged schools. Mrs. Bush and Secretary Paige joined the president for the announcement, which also recognized 54 Teachers of the Year from all states and territories.

“When I was campaigning for president, I used to say one of the commitments I would make is to challenge the soft bigotry of low expectations,” President Bush said. “You all have challenged the soft bigotry by setting high standards. You believed in the worth of every child. A good teacher believes in the possibilities of every boy and girl. A good teacher sees what is possible, and a good teacher believes in the responsibility of every school to bring out the best in every student.”

The complete text of the president’s remarks is available at www.ed.gov/Speeches/04-2003/04302003.html.

Photography by Jeff Guenther

According to Schacter, children who attended the Milken Family Foundation’s summer reading day camp in 2000 outperformed control group students by more than 25 percentile points at the end of the summer—and retained this difference one year later.
that this intervention would result in increased reading and mathematics achievement. Yet, five independent reviews of the research indicate that the effects of summer school on disadvantaged students’ achievement levels are negligible. For example, the majority of students attending New York’s 2001 summer school programs did not pass their end-of-course exams, and 60 percent failed to improve at all. In Boston, 66 percent of the students required to attend summer school did not post reading or math achievement gains.

In 2000, the Milken Family Foundation developed an eight-week reading summer day camp intervention where first-grade children who were disadvantaged attended reading camp instead of summer school. Within this summer camp context, credentialed teachers taught children to read for two hours a day, and the remaining five hours were dedicated to “fun.” The camp’s first-graders played organized sports, swam, and engaged in art, dance and music. Each week, they went on field trips to museums, aquariums and cultural centers throughout Los Angeles. Our results, published in peer-review journals, demonstrate that children who attended the Milken Family Foundation’s Read to Achieve Summer Day Camp outperformed control group students by more than 25 percentile points at the end of the summer. More impressive was the fact that they retained this difference one year later. Below are five steps that helped to build our program and can be implemented in schools and communities across America.

1. Implement a research-based reading curriculum. Three large-scale reviews of kindergarten to third-grade reading research have demonstrated that the following five instructional elements lead to increases in young children’s reading achievement: (1) explicit phonemic awareness instruction, (2) explicit systematic phonics instruction, (3) guided repeated oral reading, (4) direct and indirect vocabulary instruction, and (5) explicit teaching of comprehension skills.

2. Start early. Most summer school programs across the country start too late in the child’s academic career (e.g., third grade). Even the most gifted teachers cannot remediate four years of reading in four to six weeks. Researchers have established that reading interventions during the summers after kindergarten and first grade produce the most successful and lasting results. This finding is especially important because 88 percent of children who are poor readers in first grade will be classified as poor readers in the fourth grade if no intervention is provided.

3. Make summer learning fun. In summer school, children are forced to work for four hours a day on academic tasks that most fail to even grasp during the school year. We showed that changing the learning context from summer school to summer camp could go a long way in changing children’s attitudes towards learning and reading achievement.

4. Intervene for eight weeks instead of four. Most summer schools are four or six weeks. This is too short of a time to develop consistency and make headway with young learners. By introducing an eight-week program, you limit the time disadvantaged children are away from a constructive learning environment. You also allow time for teachers to establish the scope and sequence of skills they want to teach as well as develop performance expectations for each student before they exit.

5. Tutor summer learners the following school year. Do not stop working with students who need it most just because they are back in school. Linking summer reading camp students with volunteer college work-study students or AmeriCorps tutors is a wonderful and extremely inexpensive way to continue to provide reading instruction. Training and monitoring reading tutors to implement effective one-on-one tutoring for one hour per week not only can sustain the summer reading achievement gains but also can improve them.

John Schacter, Ph.D., is vice president of research at the Milken Family Foundation. His research of the Read to Achieve Summer Day Camp was funded by the U.S. Department of Education and the Milken Family Foundation. For a full version of his research, visit www.mff.org.
“All of us want to live in a country where our legacy to the world is how we’ve taken care of our children.”

2003 Teacher of the Year, Helen Elizabeth Dawson Rogers, of Leeds, Ala., in her remarks at a White House ceremony in her honor.

No Child Left Behind
Teaching American History

S
ecretary Paige has announced that nearly $100 million in Teaching American History grants is available and has urged local school districts, including charter school districts, to apply for funding.

“The strength of a nation begins in the classroom, and if you cannot read, then you cannot learn history—or grasp what it means to be a citizen,” Secretary Paige said at the May 1 We the People Forum on American History, Civics and Service. The forum is part of the Bush administration’s ongoing efforts to find ways government can support the teaching of American history and the democratic traditions of the United States. The forum was co-hosted by the U.S. Department of Education, the Corporation for National and Community Service and the National Endowment for the Humanities with the USA Freedom Corps.

The Teaching American History program supports student achievement by improving teachers’ knowledge, understanding and appreciation of American history through intensive ongoing professional development.

Statistics show that only 16 percent of fourth-graders, 15 percent of eighth-graders, and 10 percent of 12th-graders scored proficient on U.S. history assessments. In addition, more than half of 12th-grade students did not reach the basic level.

In addition to raising student achievement in history, the program promotes development as a citizen. It is based on the premise that students who know and appreciate American history will be well prepared to understand and exercise their civic rights and responsibilities. The program also focuses on giving teachers strong content knowledge to teach students effectively about the significant issues, episodes, individuals and turning points in the history of the United States.

The program is a direct federal-to-local discretionary grant that funds school districts that partner with institutions with extensive content expertise in American history, such as libraries, museums, nonprofit history or humanities organizations and higher education institutions. Partnerships should develop and carry out programs that promote the teaching of American history as an academic subject separate from social studies.

School districts or charter schools that operate as local education agencies with enrollments of fewer than 300,000 students are eligible for grants ranging from $350,000 to $1 million. School districts with more than 300,000 students are eligible for grants ranging between $500,000 and $2 million.

The Teaching American History application package is in the May 6 Federal Register, which is online at www.ed.gov/legislation/FedRegister/announcements/2003-2/050603b.pdf. The application deadline is July 7.

For more information, contact the Office of Innovation and Improvement at teachingamericanhistory@ed.gov.

Close-Up:

Did You Know?

More than half of high school seniors thought that Italy, Germany or Japan was a U.S. ally in World War II. According to a 2001 national sampling of 12th-graders, 24 percent answered “Italy”; 19 percent, “Germany”; 9 percent, “Japan.” The other half—48 percent—correctly answered “the Soviet Union.”


Please Note:

We will take a break for the summer and resume publication with our Sept. 1, 2003, issue. As we plan for the next school year, we welcome your comments on how we can continue to improve The Achiever to meet your needs.