

1987	\$48,500
1988	\$48,500
1989	\$1,000,000
1990	\$1,040,000
1991	\$1,040,000
1992	\$1,040,000
1993	\$1,040,000
1994	\$1,081,600
1995	\$1,081,600
1996	\$1,181,600
1997	\$1,299,000
1998	\$1,429,700
1999	\$1,500,000
2000	\$2,000,000
2001	\$2,000,000
2002	\$1,950,000
2003	\$1,881,200
2004	\$1,881,200
2005	\$1,881,200
2006	\$2,381,200
2007	\$2,881,200
2008	\$2,881,200
2009	\$3,381,200
2010	\$3,043,100
2011	\$1,947,600
2012	\$1,800,000
2013	\$1,800,000
2014	\$1,800,000
2015	\$1,759,900
2016	\$1,800,000
2017	\$1,800,000
2018	\$5,000,000
2019	\$5,000,000
2020	\$5,000,000
2021	\$5,000,000

FUNDING FOR AGRICULTURAL EDUCATION IN THE ILLINOIS STATE BOARD OF EDUCATION BUDGET

\$3,580,000 - Funding for Secondary Agriculture Programs at the Middle and High School Levels (4.6% Decrease from previous year)

\$2,378,221 Three Circle FFA and SAE Grant for agricultural teacher extended contract salaries for work beyond the official school day, weekends, and summer months.

\$1,201,779 Incentive Funding Grant based on quality indicators for program resources, equipment, supplies, \$4279 average per school.

\$340,000 - Funding for Postsecondary Teacher Preparation Programs at the College and University Levels (104% Increase from previous year)

\$300,000 Growing Agricultural Science Teachers Grant for universities(4) and colleges(4) to recruit and retain agricultural teachers.

\$40,000 Incentive Funding Grant based on quality indicators for program resources, equipment, supplies, \$10,000 average per university.

\$1,080,000 - Funding for Facilitating Coordination in Agricultural Education (FCAE) (0% Increase from previous year)

\$769,605 On-site and virtual technical assistance and mentoring to teachers, administrators, school staff, students, parents, AITC coordinators, FFA alumni members, and agribusiness partners.

\$60,000 Agriculture in the Classroom grants for county partnerships to educate preK-8 students, teachers, and the public about agriculture.

\$60,000 FFA Center professional staff services, facility use, and technology improvements.

\$43,973 Curriculum revision of the Agribusiness Library and mAGic Illinois Kit.

\$40,900 Development and maintenance of an all-in-one website for agricultural education partners - www.ILAgEd.org

\$22,500 Early career graduate level courses for beginning teachers and after their first year of teaching.

\$24,750 Student teacher grants to support students majoring in agricultural education, teaching agriculture in Illinois, and completing the beginning teacher course.

\$19,679 Indirect cost to the project fiscal agent, Parkland College, 1.8%.

\$12,510 Pre-service and teacher professional development including presenter fees, stipends, meals, registration, mileage reimbursement, and substitute teacher fees.

\$11,204 Agriculture stakeholder meetings, meals, exhibit registration, and Professional Agriculture Student Organization national conference grants.

\$8,765 Development, design and printing of 3,000 copies of the annual agricultural education report.

\$6,114 Curriculum and supply resources for new schools(6) starting agriculture programs.

Dollar amounts are accurate as of January 22, 2021. Fiscal year 2020 grants have been extended to June 30, 2021 due to the coronavirus pandemic. For an up-to-date breakdown of Agricultural Education Line Item expenditures, please refer to the FRIS Inquiry System publicly accessible on <http://webprod1.isbe.net/FRISInquiry/>.