

Program Characteristics 2002 Summary

Scheduling Data

4 Block	16	5.06%
8 Block	107	33.86%
Standard 6 Period	7	2.22%
Standard 7 Period	64	20.25%
Standard 8 Period	104	32.91%
Standard 9 Period	7	2.22%
Standard 10 Period	7	2.22%
Schools Not Reporting	4	1.27%
Total	316	100%

Curriculum Data

Number of schools instructing a junior high agriculture/horticulture class	38	12.03%*
Number of schools who are teaching BSAA/PSAA as an approved course	152	48.10%*
Number of schools utilizing K-8 Agriscience Kits	191	60.44%*
Number of schools utilizing 7th and 8th grade curriculum and kits	127	40.19%*
Average number of SAEP visits per year reported by schools	32.97	
Average number of SAEP school visits per year per student	1.04	
Total number of SAEP visits per year reported by schools	10,419	
Total students last year that conducted a SAE Course	9,990	
Total net earnings from students as of this past Dec. 31	\$10,160,487.53	
Total # of students used for this total	7,839	

Based on 316 schools reporting

Funding Data

Average amount of local school funding for agriculture/horticulture departments	\$7,015.34	316 Schools Reporting
Total amount of local school funding for agriculture/horticulture departments	\$2,216,846.00	

Agriculture/horticulture department funding compared to previous year

68 Reported increased funding	21.52%
38 Reported decreased funding	12.03%
178 Reported funding at the same level	56.33%
32 Did not report on funding changes	10.13%

316 Total	100.00%
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Classroom Resources: Equipment

Apple/Mac	40
IBM/Windows	301
Internet Access	290
Teacher with Email	328
School or Department Homepage	123
DTN	133

AgCast	21
CD-ROM	297
TV-PC	105
Network	97
GPS Receiver	103
LCD Panel/Projector	117
Ag Ed Net	67

Agriculture Program Enrollment	(316 Schools Reporting)
# of Unduplicated Ag Students 7-8	3,490
# of Unduplicated Ag Students 9-12	24,906
FFA Membership 7-12	15,703
FFA Membership 7-Collegiate	15,802
# of Duplicated Ag Students 9-12 (calculated from course records)	30,166

9-12 Ag Student Demographic Data (316 Schools Reporting)

	male		female	
	#	%	#	%
Urban resident students	8,762	35.2%	5,007	20.1%
Rural non-farm resident students	4,801	19.3%	2,015	8.1%
Rural Farm resident students	3,109	12.5%	1,212	4.9%
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Total students	16,672	66.9%	8,234	33.1%
Racial minority students	478	2.9%	408	5.0%
Total Students in Demographical Data	24,906	100.0%		

Student Characteristics (316 Schools Reporting)

Number of reported students who participated in one or more Sectional, District, or State FFA Activities	9,182
Average per school	29
Number of reported agriculture/horticulture graduates	4,481

Major Pursuits of High School Agriculture Graduates (316 Schools Reporting)

Post secondary education in agriculture	866
Post secondary education other than agriculture	1,804
Employed outside agriculture	848
Agribusiness	327
Military Service	263
Farming	129
Horticulture	78
Other	166