

Perkins Funded SLA Course Summary (Fall 2000 - Summer 2001)

28.57%	Composite Percentage of SLA Courses Funded Through Perkins
30.37%	Composite Percentage of SLA Course Sections Funded Through Perkins
18	Total # of Perkins Funded SLA Courses
41	Total # of Perkins Funded SLA Course Sections
646	Total # of Students Enrolled in Perkins Funded SLA Course Sections
493	Total # of Perkins Program Students Enrolled in Perkins Funded SLA Course Sections
76.32%	Average Percent of Students Enrolled in Perkins Funded SLA Course Sections
84.39%	Average Percent Pass-Rate of All Students

S.L.A. Courses Funded by Voc. Ed. Support Services - Fall 2000

Course	Section Number(s)	Number of Sections	Total # of Students	Total # of Students in Perkins Programs	Percent of Students In Perkins Programs	Graded Pass Rate
BIOL 201	221-224	4	87	45	51.72%	82.00%
BIOL 205	211, 213	2	37	23	62.16%	68.00%
CHEM 114	211-213	3	46	32	69.57%	44.00%
DHYG 223	001	1	26	23	88.46%	100.00%
EEET 114	211, 213	2	18	9	50.00%	73.00%
FSMT 115	001	1	19	15	78.95%	100.00%
MRIS 103	001	1	13	9	69.23%	77.00%
NURS 105	001	1	36	35	97.22%	94.00%
Totals		15	282	191	Average=	79.75%

S.L.A. Courses Funded by Voc. Ed. Support Services - Winter 2001

Course	Section Number(s)	Number of Sections	Total # of Students	Total # of Students in Perkins Programs	Percent of Students In Perkins Programs	Graded Pass Rate
BIOL 205	211-215	5	123	110	89.43%	89.00%
CHEM 114	211, 212	2	41	33	80.49%	92.00%
DHYG 122	21A-21J	10	57	54	94.74%	100.00%
EEET 124	211-213	3	28	18	64.29%	78.00%
MATH 116	003	1	27	16	59.26%	61.00%
MATH 126	001	1	18	10	55.56%	87.00%
MRIS 103	001	1	16	10	62.50%	88.00%
NURS 222	211	1	11	11	100.00%	100.00%
RESP 119	001	1	10	9	90.00%	89.00%
Totals		25	331	271	Average=	89.00%

S.L.A. Courses Funded by Voc. Ed. Support Services - Summer 2001

Course	Section Number(s)	Number of Sections	Total # of Students	Total # of Students in Perkins Programs	Percent of Students In Perkins Programs	Graded Pass Rate
DHYG 218	218	1	33	31	93.94%	97.00%
Totals		1	33	31	Average=	97.00%