

2004-2005 Horticulture*

2004-2005 Degrees Awarded

		Male	Female	Minority	African American
Crop Science/Doctoral	3	2	1	0	0
Crop Science/Master's	2	0	2	0	0
Plant Physiology/Doctoral	6	5	1	0	0
Plant & Soil Science/Master's	9	6	3	0	0
Soil Science/Doctoral	1	1	0	0	0
Graduate Total	21	14	7	0	0
Plant & Soil Science/Bachelor's	23	18	5	0	0
TOTAL	44	32	12	0	0

2004-2005 Enrollment		Male	Female	Minority	African American
Crop Science/Doctoral	13	8	5	0	0
Crop Science/Master's	5	2	3	0	0
Crop Science/Post-doc	11	8	3	1	0
Plant Physiology/Doctoral	16	8	8	0	0
Plant Physiology/Post-doc	11	9	2	0	0
Plant & Soil Sci/Master's	23	12	11	0	0
Plant & Soil Sci/Post-doc	0	0	0	0	0
Soil Science/Doctoral	8	6	2	0	0
Soil Science/Post-doc	4	0	4	0	0
Graduate Total	91	53	38	1	0
Plant & Soil Sci/Bachelor's	87	69	18		
TOTAL	178	122	56	1	0

2004-2005 Student Credit Hours Enrolled

		SSI	SSII	Fall	Spring
TOTAL	PLS**	3137	4	15	1737
					1381

**courses shared by Plant & Soil Sciences and Horticulture faculty

Faculty/Primary Grant Dollar Ratio

	FT Faculty (head count)	FTE Research Faculty
	17	7
Total Primary Grant Dollars	\$1,666,621	\$1,666,621
Average	\$98,037	\$238,089

2004-2005 Grants

Direct Awards	\$1,666,621
Federally Competitive	\$389,000
% COA federal competitive	23%
Collaborative	\$1,666,621

2004 Calendar Year Publications

Books and Chapters	1
Refereed Journal Articles	14
Published Abstracts	33
Other Research	5
Total	53

2004 Patents

1

Degrees Awarded Five-Year Trend

	2000-2001	2001-2002	2002-2003	2003-2004	2004-2005
Crop Sci/Doctoral	3	1	3	1	3
Crop Sci/Master's	0	2	0	0	2
Plant Phy/Doctoral	2	2	3	3	6
Plant & Soil/Master's	11	3	10	4	9
Soil Sci/Doctoral	3	0	2	1	1
Graduate Total	19	8	18	9	21
Plant & Soil/Bachelor's	22	27	17	26	23
TOTAL	41	35	35	35	44

Enrollment Five-Year Trend

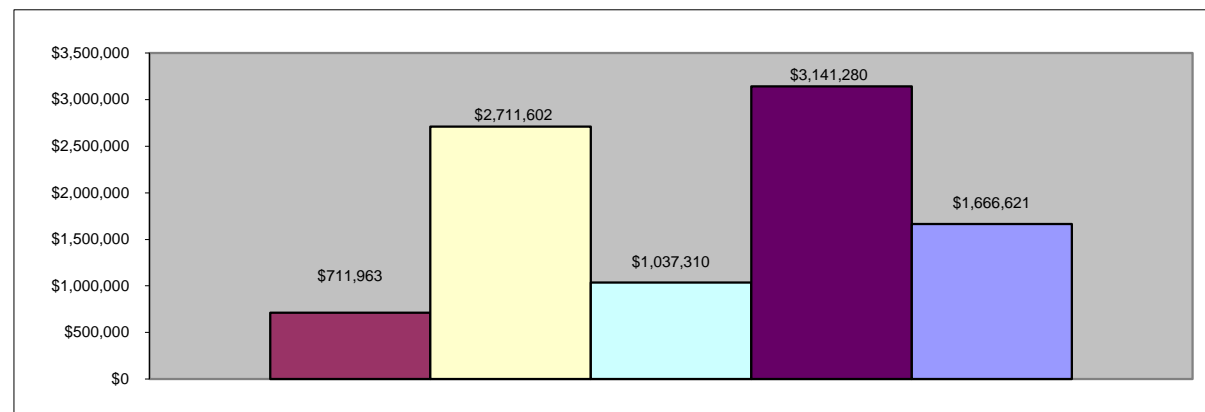
	2000-2001	2001-2002	2002-2003	2003-2004	2004-2005
Crop Sci/Doctoral	14	15	12	11	13
Crop Sci/Master's	2	2	2	2	5
Crop Sci/Post-doc	3	4	7	8	11
Plant Physiology/Doctoral	21	19	21	18	16
Plant Physiology/Post-doc	13	13	10	10	11
Plant & Soil/Master's	30	31	34	28	23
Plant & Soil/Post-doc	1	1	2	1	0
Soil Sci/Doctoral	10	9	8	9	8
Soil Sci/Post-doc	0	1	2	2	4
Graduate Total	94	95	98	89	91
Plant & Soil Sci/Bachelor's	103	106	97	97	87
TOTAL	197	201	195	186	178

Direct Awards Five-Year Trend Horticulture

	2000-2001	2001-2002	2002-2003	2003-2004	2004-2005
	\$711,963	\$2,711,602	\$1,037,310	\$3,141,280	\$1,666,621

2004-2005 Number of Research Faculty With Hatch Project; 5/05

25% or higher research DOE	8
Active Project	8
Percentage	100%



*Graduate programs are shared with Plant & Soil Sciences

College of Agriculture 2004-2005 Departmental Reports Data Sources

Fields	Data Source
Degrees Awarded	Unofficial Institutional Research Office data sent to chairs 11/05 (includes graduation for terms 043, 045, 047 - second summer session 2004, fall semester 2004, spring semester 2005)
Enrollment	Institutional Research Web site: http://www.uky.edu/IR/dsi/enroll/deglevel/enroll.deglev.f9504.all.shtml 2004 column contains official enrollment numbers. These figures are captured on predetermined date in the 2004 fall semester and are the official figures for the institution for 2004-2005.
Student Credit Hours Enrolled	Four PDF Files sent to chairs 11/05
Faculty/Primary Grant Dollar Ratio	A combination of: EVPR Web Site: Sponsored Project Awards Received through UKRF Year 2005 as of 6/30/2005: http://www.research.uky.edu/numbers/FY05AwardsDetail.pdf and fes05 newkeysort collprofile instr 081505 Excel report sent to chairs 11/05
Grants	Direct Awards: EVPR Web Site: Sponsored Project Awards Received Through UKRF Year 2005 as of 6/30/2005 http://www.research.uky.edu/numbers/FY05AwardsDetail.pdf Federal Competitive: EVPR Web Site: Sponsored Project Awards Received Through UKRF Year 2005 as of 6/30/2005 (with Research Office count of federal competitive awards) http://www.research.uky.edu/numbers/FY05AwardsDetail.pdf Collaborative: EVPR Web Site: Sponsored Project Awards for FY 2005, Primary and Collaborative Totals 7/20/2005: http://www.research.uky.edu/numbers/fy05collaborative.pdf
Calendar Year Publications	The Kentucky Agricultural Experiment Station 117th Annual Report 2004: http://www.ca.uky.edu/agc/pubs/ar/ar117/ar117.pdf
Patents	The Kentucky Agricultural Experiment Station 117th Annual Report 2004: http://www.ca.uky.edu/agc/pubs/ar/ar117/ar117.pdf