

# **NRC Program Rankings for K-State Ranked Programs**

**(<http://graduate-school.phds.org/rankings>)**

## **Agriculture**

Agricultural Economics – 4/50 (92%tile) in Agricultural & Resource Economics  
Agronomy – 84/162 (48%tile) in Plant Sciences  
Animal Sciences – 47/138 (66%tile) in Animal Sciences  
Entomology – 8/47 (83%tile) in Entomology  
Food Science – 9/58 (84%tile) in Food Science  
Horticulture – 92/162 (43%tile) in Plant Sciences  
Plant Pathology – 1/30 (100%tile) in Plant Pathology; 10/162 (94%tile) in Plant Sciences

## **Arts & Sciences**

Biochemistry – 104/298 (65%tile) in Biochemistry  
Biology – 54/452 (88%tile) in Biology  
Chemistry – 120/314 (62%tile) in Chemistry  
Economics – 91/218 (58%tile) in Economics  
Geography – 28/130 (78%tile) in Geography  
History – 159/355 (65%tile) in History  
Mathematics – 77/313 (75%tile) in Mathematics  
Physics – 44/275 (84%tile) in Physics  
Psychology – 191/785 (76%tile) in Psychology  
Sociology – 95/240 (60%tile) in Sociology  
Statistics – 56/161 (65%tile) in Statistics

## **Engineering**

Chemical Engineering – 52/168 (69%tile) in Chemical Engineering  
Civil Engineering – 97/224 (57%tile) in Civil & Environmental Engineering [KU @71/224]  
Computer Science – 91/473 (81%tile) in Computer Sciences  
Electrical Engineering – 99/257 (61%tile) in Electrical & Computer Engineering [KU@81/257]  
Mechanical Engineering – 106/242 (56%tile) in Mechanical Engineering [KU@41/242]  
Industrial & Manufacturing Engineering – 30/141 (79%tile) in Industrial Engineering

## **Human Ecology**

Nutrition – 22/121 (82%tile) in Nutrition

## **Veterinary Medicine**

Anatomy & Physiology – 13/146 (91%tile) in Physiology  
Pathobiology – 79/153 (48%tile) in Immunology & Infectious Diseases

## QS Rankings of Agriculture & Forestry Programs

<http://www.topuniversities.com/university-rankings/university-subject-rankings/2013/agriculture-forestry>

US Rank	World Rank	University
1	1	UC-Davis
2	3	Cornell
3	4	Wisconsin
4	5	Texas A&M
5	6	Purdue
6	8	Oregon State
7	9	Penn State
8	10	Iowa State
9	11	Ohio State
10	14	North Carolina State
11	16	Michigan State
12	17	Illinois
13	23	Florida
14	24	Colorado State
15	26	Minnesota
16	38	Georgia
17	44	Massachusetts (Amherst)
18	50	Maryland
19 - 29	51-100	Arizona
19 - 29	51-100	Arkansas
19 - 29	51-100	Delaware
19 - 29	51-100	Kansas State
19 - 29	51-100	Louisiana State
19 - 29	51-100	Nebraska
19 - 29	51-100	Oklahoma State
19 - 29	51-100	Rutgers
19 - 29	51-100	UC-Riverside
19 - 29	51-100	Virginia Tech
19 - 29	51-100	Washington State

## Plant Pathology Department Ratings

(<http://graduate-school.phds.org/rankings/botany/rank/basic>)

<b>Plant Path Rank (%tile)</b>	<b>Plant Science Rank (%tile)</b>	<b>University</b>
1 (100)	10 (94)	Kansas State
2 (97)	23 (86)	UC-Davis
3 (94)	25 (85)	Ohio State
4 (90)	30 (81)	Oregon State
5 (87)	36 (78)	Cornell
6 (84)	40 (76)	Wisconsin
7 (80)	41 (75)	Georgia
8 (77)	44 (73)	Washington State
9 (74)	47 (71)	UC-Riverside
10 (70)	48 (70)	Minnesota
11 (67)	51 (68)	Penn State
12 (64)	54 (67)	Oklahoma State
13 (60)	64 (60)	Kentucky
14 (57)	66 (59)	Michigan State
15 (54)	75 (54)	Iowa State
16 (50)	78 (52)	Texas A&M
17 (47)	83 (49)	Virginia Tech
18 (44)	86 (47)	Arizona
19 (40)	93 (43)	North Dakota State
20 (37)	96 (41)	Florida
21 (34)	100 (38)	Louisiana State
22 (30)	103 (37)	Tennessee
23 (27)	104 (36)	Auburn
24 (24)	111 (32)	Hawaii
-	-	Alabama A&M
-	-	South Dakota State
-	-	Wyoming
-	-	West Texas A&M
-	-	West Virginia