

IOWA STATE UNIVERSITY

OF SCIENCE AND TECHNOLOGY

2018-2019 Estimated Expenses for Graduates

9 Month Iowa Resident	Most Majors	Design Majors	Experiential ⁷	Experiential Design ⁸	Specific ⁶ Majors	Ag & Biosys Eng	Computer Science & Ind. Des	Arch. Major	Eng. Majors	Bus/Seed Tech & Bus. Majors
Tuition and mandatory fees ²	10,504	10,720	11,038	11,254	11,492	11,638	11,754	12,320	12,740	12,784
Books and supplies	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034
Room and meals ³	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982
Med/Dent Ins ⁴	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641
Personal misc ⁵	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990
Total Expenses	25,151	25,367	25,685	25,901	26,139	26,285	26,401	26,967	27,387	27,431

9 Month Nonresident	Most Majors	Design Majors	Experiential ⁷	Experiential Design ⁸	Specific ⁶ Majors	Ag & Biosys Eng	Computer Science & Ind. Des	Arch. Major	Eng. Majors	Bus/Seed Tech & Bus. Majors
Tuition and mandatory fees ²	24,766	24,982	25,300	25,516	25,754	26,038	26,016	26,582	27,178	27,254
Books and supplies	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034
Room and meals ³	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982
Med/Dent Ins ⁴	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641
Personal misc ⁵	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990	2,990
Total Expenses	39,413	39,629	39,947	40,163	40,401	40,685	40,663	41,229	41,825	41,901

9 Month International	Most Majors	Design Majors	Experiential ⁷	Experiential Design ⁸	Specific ⁶ Majors	Ag & Biosys Eng	Computer Science & Ind. Des	Arch. Major	Eng. Majors	Bus/Seed Tech & Bus. Majors
Tuition and mandatory fees ²	26,322	26,538	26,856	27,072	27,310	27,594	27,572	28,138	28,736	28,832
Books and supplies	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034
Room and meals ³	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982
Med/Dent Ins ⁴	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641	1,641
Personal misc ⁵	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915
Total Expenses	42,894	43,110	43,428	43,644	43,882	44,166	44,144	44,710	45,308	45,404

9 Month Assistantship	Most Majors	Design Majors	Experiential ⁷	Experiential Design ⁸	Specific ⁶ Majors	Ag & Biosys Eng	Computer Science & Ind. Des	Arch. Major	Eng. Majors	Bus/Seed Tech & Bus. Majors
Tuition and mandatory fees ²	10,504	10,720	11,038	11,254	11,492	11,638	11,754	12,320	12,740	12,784
Books and supplies	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034
Room and meals ³	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982	8,982
Med/Dent Ins ⁴	93	93	93	93	93	93	93	93	93	93
Personal misc ⁵	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915	4,915
Total Expenses	25,528	25,744	26,062	26,048	26,516	26,662	26,778	27,344	27,764	27,808

12 Month Assistantship	Most Majors	Design Majors	Experiential ⁷	Experiential Design ⁸	Specific ⁶ Majors	Ag & Biosys Eng	Computer Science & Ind. Des	Arch. Major	Eng. Majors	Bus/Seed Tech & Bus. Majors
Tuition and mandatory fees ²	11,783	12,053	12,377	12,647	12,881	13,081	13,209	13,831	14,305	14,323
Books and supplies	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034	1,034
Room and meals ³	10,662	10,662	10,662	10,662	10,662	10,662	10,662	10,662	10,662	10,662
Med/Dent Ins ⁴	93	93	93	93	93	93	93	93	93	93
Personal misc ⁵	6,537	6,537	6,537	6,537	6,537	6,537	6,537	6,537	6,537	6,537
Total Expenses	30,109	30,379	30,703	30,973	31,207	31,407	31,535	32,157	32,631	32,649

- Expenses are for the 9-month academic year unless indicated otherwise. Students planning to remain in the U.S. over the summer should plan an additional \$4,000 to cover summer living expenses. 9 month students bringing a spouse should add \$4050 in living costs. 12 month students should add \$5225 for spouse and each additional dependent
- Includes the activity and services fee, health clinic and facility fees, building and recreation fees, and computer fees. Tuition, room, board, health, computer, and activity fees are subject to change without notice, and increase annually. 12 month assistantship tuition figure includes required minimum of two credits in the summer. Students taking more credits will be assessed additional tuition and fees. The figures above are estimates only.
- This is an estimate. Room and board costs will vary depending on the exact housing and dining choices made by the student.
- The Iowa State Health Insurance Plan is \$1392 for single students, \$2904 for student and spouse/domestic partner, \$2616 for student and children, and \$4140 for student, spouse and children. The dental coverage is \$249 for single students, \$492 for student and spouse/domestic partner, \$480 for student and children, and \$786 for student and family. Iowa State pays the health insurance premium for graduate assistants but not for their families.
- Includes ground transportation, air transportation, and personal expenses.
- AN S-Animal Science; COM S-Computer Science; GDCB, GDCBA, GDCBS-Genetics, Developmental and Cell Biology; MICRO-Microbiology; EEOB, EEOBA, EEOBS-Ecology, Evolution, and Organismal Biology; IND D-Industrial Design; NREM-Natural Resource Ecology and Management; PLP M-Plant Pathology and Microbiology
- ECONA - Agricultural Economics, AGRON - Agricultural Meteorology, AGRON - Agronomy, CHEM - Analytical Chemistry, AESHM - Apparel, Merchandising and Design, MATH - Applied Mathematics, PHYSA - Applied Physics, PHYSA - Astrophysics, BBMBS - Biochemistry, BBMBS - Biophysics, CHEM - Chemistry, PHYSA - Condensed Matter Physics, AGRON - Crop Production and Physiology, FSHNH - Diet and Exercise, GE AT - Earth Science, ECONS - Economics, ENT - Entomology, FSHNA - Food Science & Technology, GE AT - Geology, PHYSA - High Energy Physics, HORT - Horticulture, AESHM - Hospitality Management, CHEM - Inorganic Chemistry, KIN - Kinesiology, MATH - Mathematics, GE AT - Meteorology, PHYSA - Nuclear Physics, NUTRS - Nutritional Sciences, CHEM - Organic Chemistry, CHEM - Physical Chemistry, PHYS - Physics, AGRON - Plant Breeding, PSYCH - Psychology, MATH - School Mathematics, AGRON - Soil Science, STAT - Statistics
- A V C - Art & visual Culture, C R P - Community & Regional Planning, ARTGR - Graphic Design, ARTID - Interior Design, L A - Landscape Architecture, SUS E - Sustainable Environments