Summer 2020		
CHASS	# of Al Positions	# of TA Positions
Anthropology	9	4
Art	1	17
Art History	1	4
Comp Lit and Lang	0	3
Creating Writing	0	0
Dance	n/a	n/a
Economics	18	30
English	0	n/a
Ethnic Studies	6	16
Gender and Sexuality Studies	0	0
Global Studies	0	2
Hispanic Studies	19	0
History	1	15
Media & Cultural Studies	1	5
Music	n/a 12	n/a 9
Philosophy Political Science	19	9 17
Psychology	18	49
Public Policy	3	6
Religious Studies	5 5	9
Sociology	22	26
South East Asian Studies	2	0
Theater, Film and Digital Production	n/a	n/a
CNAS	# of AI Positions	
LNAS	# OI AI POSICIONS	# Of TA Positions
		# of TA Positions
Biochemistry	0 8	6 39
Biochemistry Biology	0	6
Biochemistry Biology Botany and Plant Sciences	0 8	6 39
Biochemistry Biology	0 8 2	6 39 3
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience	0 8 2 1	6 39 3 10
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry	0 8 2 1 0	6 39 3 10 102
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences	0 8 2 1 0 3	6 39 3 10 102 4
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics	0 8 2 1 0 3	6 39 3 10 102 4 2
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences	0 8 2 1 0 3 0	6 39 3 10 102 4 2 0
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics	0 8 2 1 0 3 0 0 21 0	6 39 3 10 102 4 2 0 28 50 18
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE	0 8 2 1 0 3 0 0 21	6 39 3 10 102 4 2 0 28 50
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering	0 8 2 1 0 3 0 0 21 0 0 # of AI Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science	0 8 2 1 0 3 0 0 21 0 0 # of Al Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering	0 8 2 1 0 3 0 0 21 0 0 # of Al Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering	0 8 2 1 0 3 0 0 21 0 0 0 # of Al Positions 2 0 2	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering GSOE	0 8 2 1 0 3 0 0 21 0 0 # of AI Positions 2 0 2	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7 # of TA Positions
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering GSOE Graduate School of Education	0 8 2 1 0 3 0 0 21 0 0 # of AI Positions 2 0 2 0 0	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7 # of TA Positions
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering GSOE Graduate School of Education School of Business	0 8 2 1 0 3 0 0 21 0 0 0 # of Al Positions 2 0 0 0 # of Al Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7 # of TA Positions 42 # of TA Positions
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering GSOE Graduate School of Education School of Business School of Business	0 8 2 1 0 3 0 0 21 0 0 # of AI Positions 2 0 0 0 # of AI Positions 9 # of AI Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7 # of TA Positions 42 # of TA Positions
Biochemistry Biology Botany and Plant Sciences Cell Biology and Neuroscience Chemistry Earth Sciences Entomology Environmental Sciences Mathematics Physics and Astronomy Statistics BCOE Chemical and Enviro Engineering Computer Science Electrical & Computer Engineering Mechanical Engineering GSOE Graduate School of Education School of Business	0 8 2 1 0 3 0 0 21 0 0 0 # of Al Positions 2 0 0 0 # of Al Positions	6 39 3 10 102 4 2 0 28 50 18 # of TA Positions 0 14 10 7 # of TA Positions 42 # of TA Positions

n/a= information not available at this time.

Please contact the appropriate department for information regarding possible opportunities.

Reader positions are contingent upon a minimum of 35 students enrolled in a course by the start of the session.

The number of positions contained in this document reflects the latest information given to Summer Sessions by the academic departments as of 2/19/2020