				Department of Biolog	ica	l Science	es			
				Course Schedule for the	ne 2	2021X - 2	4S			
	This is a	no	t the fina	schedule. Course offerings and instruct				site	<del>)</del>	
	T T	1		for the most current version of this school	edu	ile. DRAI	FT January 24, 2022			
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(21	Course Title	1	F21	Course Title		W22	Course Title		S22	Course Title
13	Gene Expression & Inheritance		2	Human Biology			First Year Writing Seminar			First Year Writing Seminar
22	Methods in Ecology		11.07	Major Events in Life and Human Genome		11.03	Emerging Infectious Diseases		11.08	Animal Minds
45	Molecular Biology		12	Cell Structure and Function			Gene Expression & Inheritance		12	Cell Structure and Function
0.01	Exotoxicology and Environmental Health	_	12	Cell Structure and Function			Gene Expression & Inheritance		12	Cell Structure and Function
	+	+	14 16	Physiology Ecology	H		Physiology Genetic Variation and Evolution		16 32	Ecology Animal Communication
	+	1	19	Honors Cell Structure and Function			Population Ecology		37	Endocrinology
			24	Vertebrate Zoology			Macroevolution		46	Microbiology
			35	Cellular and Molecular Neuroscience			Biostatistics		50.02	
	<u> </u>	_	40	Biochemistry			Biochemistry		63	RNA: The Real Secret of Life
	+	_	41 47	Cells into Organs Genomics: Data to Analysis			Biology of the Immune Response  Molecular Biology		66 69	Molecular Basis of Cancer Cell Signaling
		1		Disease, The Environment and Human						
			48	History		51	Advanced Population Ecology		71	Current Topics in Cell Biology
		╛	72	Foundations of Epidemiology I			Ecological Research in the Tropics I		99	Senior Seminar in Biology
		Ţ	76	Advanced Genetics	Щ		Ecological Research in the Tropics II			
	+	_			H		Ecological Research on Coral Reefs	_		
	+	+			Н		Biostatistics II Evolution of Sex	-		
	+	+			H		Foundations of Epidemiology II			
	†	1			П		Advanced Neurobiology-			
						74.01	Development, Placticity and			
		4			Щ		Dysfunction of the Synapse			
	<del> </del>	_			Н	78	Molecular Mysteries Human Biology			
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22	Course Title	+	F22	Course Title	Н	W23	Course Title		S23	Course Title
13	Gene Expression & Inheritance	╛	2	Human Biology		7.02	First Year Writing Seminar		7.01	First Year Writing Seminar
22	Methods in Ecology		11.07	Major Events in Life and Human Genome			Emerging Infectious Diseases			Animal Minds
45	Molecular Biology	_	12	Cell Structure and Function		13	Gene Expression & Inheritance		12	Cell Structure and Function
	-	+	12 14	Cell Structure and Function Physiology			Gene Expression & Inheritance Physiology		12 16	Cell Structure and Function Ecology
	+	1	16	Ecology	Н		Genetic Variation and Evolution		26	Global Change Biology
		1		i v			Social Evolution: Cooperation and			
			19	Honors Cell Structure and Function		23	Construction Among Animal Architects		37	Endocrinology
			25	Introductory Marine Biology and Ecology			Macroevolution		43	Developmental Biology
		_	27	Animal Behavior			Biostatistics		46	Microbiology
	-	+	35 40	Cellular and Molecular Neuroscience Biochemistry			Biochemistry Biology of the Immune Response		50.02	Current Topics in Ecology Advanced Community Ecology
		1	41	Cells into Organs			Molecular Biology		63	RNA: The Real Secret of Life
		1	47	Genomics: Data to Analysis			Ecological Research in the Tropics I		66	Molecular Basis of Cancer
		T	48	Disease, The Environment and Human		56	Ecological Research in the Tropics II		69	Cell Signaling
				History			*		03	· · ·
			70	Biologic Lessons of the Eye		57	Ecological Research on Coral Reefs			Current Tenice in Cell Rielegy
			70						71	Current Topics in Cell Biology
		4	72	Foundations of Epidemiology I		59	Biostatistics II		71 99	Senior Seminar in Biology
			72 74.02	Advanced Neurobiology-Diseases of the		59				
						59 60.01	Biostatistics II			
			74.02	Advanced Neurobiology-Diseases of the Nervous System		59 60.01 73	Biostatistics II Evolutionary Ecology Foundations of Epidemiology II Advanced Neurobiology-			
			74.02	Advanced Neurobiology-Diseases of the Nervous System		59 60.01 73 74.01	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and			
			74.02	Advanced Neurobiology-Diseases of the Nervous System		59 60.01 73 74.01	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse			
			74.02	Advanced Neurobiology-Diseases of the Nervous System		59 60.01 73 74.01	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and			
			74.02 76	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics		59 60.01 73 74.01	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse  Molecular Mysteries Human Biology		99	Senior Seminar in Biology
_	Course Title		74.02 76	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title		59 60.01 73 74.01 78	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title		99 S24	Senior Seminar in Biology  Course Titte
13	Gene Expression & Inheritance		74.02 76 <b>F23</b> 2	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology		59 60.01 73 74.01 78 <b>W24</b> 7.02	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse  Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar		99 <b>S24</b> 7.01	Senior Seminar in Biology  Course Title First Year Writing Seminar
13	Gene Expression & Inheritance Methods in Ecology		74.02 76 <b>F23</b> 2 11.07	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome		59 60.01 73 74.01 78 <b>W24</b> 7.02 11.03	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar Emerging Infectious Diseases		99 <b>S24</b> 7.01 11.08	Senior Seminar in Biology  Course Title First Year Writing Seminar Animal Minds
13	Gene Expression & Inheritance		74.02 76 F23 2 11.07	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function		59 60.01 73 74.01 78 <b>W24</b> 7.02 11.03	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance		\$24 7.01 11.08 12	Senior Seminar in Biology  Course Title First Year Writing Seminar Animal Minds Cell Structure and Function
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function		59 60.01 73 74.01 78 <b>W24</b> 7.02 11.03 13	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance		99 <b>S24</b> 7.01 11.08 12 12	Senior Seminar in Biology  Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function		73 74.01 78  W24 7.02 11.03 13 14	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance		\$24 7.01 11.08 12	Senior Seminar in Biology  Course Title First Year Writing Seminar Animal Minds Cell Structure and Function
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function		59 60.01 73 74.01 78  W24 7.02 11.03 13 13 14 15 28	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution		\$24 7.01 11.08 12 16 32 37	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology		59 60.01 73 74.01 78  W24 7.02 11.03 13 14 15 28	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics		\$24 7.01 11.08 12 12 16 32 37 46	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology
3	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 35	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience		59 60.01 73 74.01 78  W24 7.02 11.03 13 14 15 28 40	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse  Molecular Mysteries Human Biology  Course Title First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biochemistry		\$24 7.01 11.08 12 16 32 37 46 50.02	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology Current Topics in Ecology
22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 35 40	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry		74.01 78 74.01 78 <b>W24</b> 7.02 11.03 13 13 14 15 28 29 40 42	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biology of the Immune Response		\$24 7.01 11.08 12 16 32 37 46 50.02 63	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology RNA: The Real Secret of Life
13	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 35	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry Cells into Organs		59 60.01 73 74.01 78  W24 7.02 11.03 13 13 14 15 28 29 40 42 45	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biochemistry Biology of the Immune Response Molecular Biology		\$24 7.01 11.08 12 16 32 37 46 50.02	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology Current Topics in Ecology RNA: The Real Secret of Life Molecular Basis of Cancer
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 40 41	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry		59 60.01 73 74.01 78  W24 7.02 11.03 13 14 15 28 29 40 42 45 55	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biology of the Immune Response Molecular Biology Ecological Research in the Tropics I		\$24 7.01 11.08 12 16 32 37 46 50.02 63 66 69	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology Current Topics in Ecology RNA: The Real Secret of Life Molecular Basis of Cancer Cell Signaling
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 40 41 47	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry Cells into Organs Genomics: Data to Analysis Disease, The Environment and Human History		59 60.01 73 74.01 78  W24 7.02 11.03 13 13 14 15 28 29 40 42 45 55 56	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biology of the Immune Response Molecular Biology Ecological Research in the Tropics II		\$24 7.01 11.08 12 12 16 32 37 46 63 66 69 71	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology RNA: The Real Secret of Life Molecular Basis of Cancer Cell Signaling Current Topics in Cell Biology
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 40 41 47	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry Cells into Organs Genomics: Data to Analysis Disease, The Environment and Human History Foundations of Epidemiology I		59 60.01 73 74.01 78  W24 7.02 11.03 13 14 15 28 29 40 42 45 55	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biology of the Immune Response Molecular Biology Ecological Research in the Tropics I		\$24 7.01 11.08 12 16 32 37 46 50.02 63 66 69	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology Current Topics in Ecology RNA: The Real Secret of Life Molecular Basis of Cancer Cell Signaling
13 22	Gene Expression & Inheritance Methods in Ecology		74.02 76 F23 2 11.07 12 14 16 19 24 40 41 47	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry Cells into Organs Genomics: Data to Analysis Disease, The Environment and Human History Foundations of Epidemiology I Advanced Neurobiology-Diseases of the		59 60.01 73 74.01 78  W24 7.02 11.03 13 14 15 28 40 42 45 55 56 57	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title  First Year Writing Seminar  Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biology of the Immune Response Molecular Biology Ecological Research in the Tropics II		\$24 7.01 11.08 12 12 16 32 37 46 63 66 69 71	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology RNA: The Real Secret of Life Molecular Basis of Cancer Cell Signaling Current Topics in Cell Biology
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<b>(23</b> 13 22 45	Gene Expression & Inheritance Methods in Ecology		74.02  76  F23 2 11.07 12 14 16 19 24 35 40 41 47 48 72 74.02	Advanced Neurobiology-Diseases of the Nervous System Advanced Genetics  Course Title Human Biology Major Events in Life and Human Genome Cell Structure and Function Cell Structure and Function Physiology Ecology Honors Cell Structure and Function Vertebrate Zoology Cellular and Molecular Neuroscience Biochemistry Cells into Organs Genomics: Data to Analysis Disease, The Environment and Human History Foundations of Epidemiology I Advanced Neurobiology-Diseases of the Nervous System		59 60.01 73 74.01 78  W24 7.02 11.03 13 13 14 15 28 29 45 55 56 57 59 60.02 73	Biostatistics II  Evolutionary Ecology  Foundations of Epidemiology II  Advanced Neurobiology- Development, Placticity and Dysfunction of the Synapse Molecular Mysteries Human Biology  Course Title First Year Writing Seminar Emerging Infectious Diseases Gene Expression & Inheritance Gene Expression & Inheritance Physiology Genetic Variation and Evolution Macroevolution Biostatistics Biochemistry Biology of the Immune Response Molecular Biology Ecological Research in the Tropics II Ecological Research on Coral Reefs Biostatistics II Evolution of Sex Foundations of Epidemiology II Advanced Neurobiology-		\$24 7.01 11.08 12 12 16 32 37 46 63 66 69 71	Course Title First Year Writing Seminar Animal Minds Cell Structure and Function Cell Structure and Function Ecology Animal Communication Endocrinology Microbiology RNA: The Real Secret of Life Molecular Basis of Cancer Cell Signaling Current Topics in Cell Biology