

date	day	lecture topic	reading	lab topic
01/27/12	f			Genetics I
<b>01/31/12</b>	<b>tu</b>	<b>introduction</b>		Genetics I
02/01/12	w			Genetics I
<b>02/02/12</b>	<b>th</b>	<b>genes in populations</b>	20	Genetics I
02/03/12	f			Genetics II
<b>02/07/12</b>	<b>tu</b>	<b>evidence for evolution</b>	21	Genetics II
02/08/12	w			Genetics II
<b>02/09/12</b>	<b>th</b>	<b>origin of species</b>	22	Genetics II
02/10/12	f			Genetics III
<b>02/14/12</b>	<b>tu</b>	<b>systematics and the phylogenetic revolution</b>	23	Genetics III
02/15/12	w			Genetics III
<b>02/16/12</b>	<b>th</b>	<b>the tree of life</b>	26	Genetics III
02/17/12	f			Population Genetics
02/21/12	tu	<b>Monday schedule no class</b>		
02/22/12	w			Population Genetics
<b>02/23/12</b>	<b>th</b>	<b>overview of green plants</b>	30	Population Genetics
02/24/12	f			Effects of drugs on Pulsation Rates I
<b>02/28/12</b>	<b>tu</b>	<b>overview of animals</b>	32	Population Genetics
02/29/12	w			Effects of drugs on Pulsation Rates I
<b>03/01/12</b>	<b>th</b>	<b>lecture exam 1</b>		Effects of drugs on Pulsation Rates I
03/02/12	f			Effects of drugs on Pulsation Rates II
<b>03/06/12</b>	<b>tu</b>	<b>animal body and regulation</b>	43.1 to 43.7	Effects of drugs on Pulsation Rates I
03/07/12	w			Effects of drugs on Pulsation Rates II
<b>03/08/12</b>	<b>th</b>	<b>nervous and sensory systems</b>	44, 45	Effects of drugs on Pulsation Rates II
03/09/12	f			<b>lab exam 1</b>
<b>03/13/12</b>	<b>tu</b>	<b>musculoskeletal system</b>	47	Effects of drugs on Pulsation Rates II
03/14/12	w			<b>lab exam 1</b>
<b>03/15/12</b>	<b>th</b>	<b>digestive system</b>	48	<b>lab exam 1</b>
03/16/12	f			Effects of Temperature on O2 Consumption
<b>03/20/12</b>	<b>tu</b>	<b>circulatory and respiratory systems</b>	49, 50	<b>lab exam 1</b>
03/21/12	w			Effects of Temperature on O2 Consumption
<b>03/22/12</b>	<b>th</b>	<b>temperature, osmoregulation and urinary system</b>	43.8, 51	Effects of Temperature on O2 Consumption
03/23/12	f			Fetal Pig Dissection
<b>03/27/12</b>	<b>tu</b>	<b>reproductive system</b>	53	Effects of Temperature on O2 Consumption
03/28/12	w			Fetal Pig Dissection
<b>03/29/12</b>	<b>th</b>	<b>lecture exam 2</b>		Fetal Pig Dissection
03/30/12	f			Field Trip to AMNH
<b>04/03/12</b>	<b>tu</b>	<b>plant form</b>	36	Fetal Pig Dissection
04/04/12	w			Field Trip to AMNH
<b>04/05/12</b>	<b>th</b>	<b>transport in plants</b>	38	Field Trip to AMNH
04/06/12	f			<b>spring break</b>
<b>04/10/12</b>	<b>tu</b>			<b>spring break</b>
04/11/12	w			<b>spring break</b>
<b>04/12/12</b>	<b>th</b>			<b>spring break</b>
04/13/12	f			<b>spring break</b>

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<b>04/17/12</b>	<b>tu</b>	<b>plant nutrition and soil</b>	39	Field Trip to AMNH
04/18/12	w			Flower Evolution and Transpiration
<b>04/19/12</b>	<b>th</b>	<b>plant reproduction</b>	42	Flower Evolution and Transpiration
04/20/12	f			Flower Evolution and Transpiration
<b>04/24/12</b>	<b>tu</b>	<b>behavioral biology</b>	55	Flower Evolution and Transpiration
04/25/12	w			Field Trip to Inwood Hill Park
<b>04/26/12</b>	<b>th</b>	<b>population ecology</b>	56	Field Trip to Inwood Hill Park
04/27/12	f			Field Trip to Inwood Hill Park
<b>05/01/12</b>	<b>tu</b>	<b>community ecology</b>	57	Field Trip to Inwood Hill Park
05/02/12	w			Population Ecology
<b>05/03/12</b>	<b>th</b>	<b>dynamics of ecosystems</b>	58	Population Ecology
05/04/12	f			Population Ecology
<b>05/08/12</b>	<b>tu</b>	<b>the biosphere</b>	59	Population Ecology
05/09/12	w			lab exam 2
<b>05/10/12</b>	<b>th</b>	<b>conservation biology</b>	60	lab exam 2
05/11/12	f			lab exam 2
<b>05/15/12</b>	<b>tu</b>	<b>lecture exam 3</b>		lab exam 2