

## Department of Biology - Projected Courses for 2011-2012

**NOTE: Course listings provided here are subject to change due to new faculty hires and retirements.**

Fall 2011	Winter 2012	ST 2012
FYS 262 – Stealth Infections – <i>Palin</i>	190 (formerly 101) Organismal Bio (L) - <i>Sommer</i>	MDIBL s44 (L) - <i>Kleckner</i>
FYS 354 – Environ. as Story - <i>Kinsman</i>		
103 Sensory Bio (L) – <i>Kleckner</i>	BI/GE 112 Ocean. (L) - <i>Ambrose</i>	S33 Plasticity (L) - <i>Bavis</i>
117 Plants & Human Affairs (no lab) - <i>Flinn</i>	118 Bugs (L) - <i>Kinsman</i>	S37 (L) - <i>Kinsman</i>
118 Bugs (L) – <i>Kinsman</i>	Other 100-levels: TBA	
211 Invert Zoology (L) - <i>Ambrose</i>	244 Biostats (L) - <i>Barry</i>	
242 Cell Hell (L) - <i>Richards</i>	270 Ecol & Evol (L) - <i>Bavis</i>	
260 Environmental Tox (L) - <i>Sommer</i>	BINS 308 Neuro (L) - <i>Kleckner</i>	
330 Adv Genetics (L) - <i>Dearborn</i>	315 BacT (L) - <i>Palin</i>	
337 Anim Phys (L) - <i>Bavis</i>	331 Mol Bio (L) - <i>Richards</i>	
ANBI 348 – Primate Behavior - <i>Kahlenberg</i>	460 Jr Seminar - <i>Kleckner</i>	
351 Immuno (L) – <i>Winkler/Baker</i>	478 Seminar and Research (L) - <i>Richards</i>	
474 Seminar and Research - <i>Ambrose</i>		
479 Seminar and Research - <i>Palin</i>		

Updated 7-15-2011 ga

*Thomas sabbatical leave AY '11/'12*

*Abrahamsen: On sabbatical leave AY '11/'12*

*Baker: Interim Dean of the faculty 2011-2013; only teaching Fall 2011.*

## Department of Biology - Projected Courses for 2012-2013

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Fall 2012	Winter 2013	ST 2013
FYS 282 - <i>Ambrose</i>	101 Organismal Bio (L) - <i>Palin</i>	MDIBL (TBA)
1xx Publ Health Entom - <i>Kinsman</i>	113 Marine Sci - <i>Ambrose</i>	S23 Understanding Cancer (L) - <i>Sommer</i>
114 Extreme Phys - <i>Bavis</i>	118 Bugs (L) <b>OR</b> 1xx Pub Health Entom <b>OR</b> upper level ecol ( <b>TBD</b> ) - <i>Kinsman</i>	S3x Avian Bio (L) - <i>Dearborn</i>
127 or 340 (TBD) - <i>Palin</i>	124 Plants Human (L) - <i>Thomas</i>	S34 Electron Microscopy (L) - <i>Thomas</i>
242 Cell Hell (L) - <i>Abrahamsen</i>	270 Ecol & Evol (L) - <i>Ambrose</i>	
221 Plant Diversity (L) - <i>Thomas</i>	311 Comp Anatomy (L) – <i>Bavis</i> (?)	
265 Invasives (L) - <i>Kinsman</i>	315 BacT (L) - <i>Abrahamsen</i>	
313 Marine Ecol (L) - <i>Ambrose</i>	331 Mol Biol (L) - <i>Instructor TBA</i>	
320 Pharm - <i>Sommer</i>	460 Jr Seminar - <i>Sommer</i>	
337 Anim Phys (L) – <i>Bavis</i>	477 R&S (L) – <i>Palin</i> (TBA)	
330 Adv Genetics (L) - <i>Dearborn</i>		
471 R & S (L) - <i>Thomas</i>		
47x R & S (L) - <i>Sommer</i>		

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*Baker: On leave AY '12/'13*

*Kleckner: On sabbatical AY '12/'13*

## Department of Biology - Projected Courses for 2013-2014

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Fall 2013	Winter 2014	ST 2014
FYS – <i>Instructor TBD (Bavis?)</i>	101 Organismal Bio – <i>Instructor TBA</i>	MDIBL – <i>Instructor TBA</i>
BI/GE 113 Marine Sci – <i>Ambrose</i>	1xx Understanding Cancer - <i>Sommer</i>	S27 Sensory Bio - <i>Kleckner (TBD)</i>
Other 100-levels: TBA	114 Extreme Phys - <i>Bavis</i>	Other ST courses TBA
242 Cell Hell (L) - <i>Kleckner</i>	Other 100-levels: TBA	
260 Env'l Tox (L) - <i>Sommer</i>	270 Ecol and Evol (L) - <i>Ambrose</i>	
3xx Endocrinology - <i>Sommer</i>	244 Biostats OR 100-level evolution - <i>Dearborn</i>	
314 Virology - <i>Abrahamsen</i>	315 BacT (L) - <i>Abrahamsen</i>	
313 Marine Ecol (L) - <i>Ambrose</i>	308 Neurobio (L)- <i>Kleckner</i>	
330 Adv Genetics (L) - <i>Dearborn</i>	365F Topics in Cell Bio - <i>Kleckner</i>	
337 Anim Phys (L) – <i>Bavis</i>	472 R & S (L) - <i>Bavis</i>	
476 R & S <i>Kleckner</i>	460 Jr Seminar - <i>Ambrose</i>	

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*Kinsman: On sabbatical AY '13/'14*