

Lincoln College BS in Conservation Biology Curriculum Map

Outcome:	1. Summarize the ecological components of natural environments	2 Evaluate ethical implications of human impact on the environment	3.Communicate complex environmental problems using multiple modes of communication to audiences with varying degrees of environmental knowledge	4.Create solutions for complex environmental issues using a multidisciplinary approach in a team centered environment.	5.Assess management solutions for the remediation/restoration of degraded environments.	6.Interpret data from peer reviewed experiments.
BIO 102 (F)	I					
BIO 103 or BIO 104 (F)	R		I			
BIO 106 (F)	R	I	R	I	I	R
MAT 110 (M)				R		I
MAT 125 (M)						R
CHM 140 (F)	R			R		R
CHM 141 (F)	R			R		R
BIO 204 (Core)	R	R	R		R	R
CHM 240 (Core)		R				
CHM 241 (Ele)		R				
CHM 250 (Ele)				R		R
PHY 204 (F)				R		R
PHY 208 (Ele)				R		R
BIO 300 (Core)	R	R	R	R	R	R
BIO 305 (Core)	R	R		R	R	
GEL 305 (Core)	R		R		R	R
BIO 310 (Core)	R			R	R	
BIO 315 (Core)	R	R	R	R	R	R
BIO 370 (Ele)		R	R	R	R	R
BIO 403 (Ele)	R		R	R	R	R
BIO 404 (Core)			R	R		M
BIO 491 (Core)				M	M	
BIO 495 (Core)	M	M	M			