

Winter 2021**Module C**

Course # and Name	Instructor	Lab
Bio 195G – Growing Wildflowers (2 sections)	Essenberg	Lab - CURE
Bio 195C – Phenotypic Plasticity (1 section)	Bavis	Lab - CURE
Bio 195B – Host-parasite Evolution (1 section)	Dearborn	Lab - CURE
Bio 202 – Cellular Basis of Life	Williams	No lab
Bio 204 – Biol Res Exp: Molecules to Ecosystems	Essenberg	Yes - CURE
Bio 204 – Biol Res Exp: Molecules to Ecosystems	Brogan	Yes - CURE
Bio 244 – Biostatistics	M. Hill	No lab
Bio 311 – Comparative Anatomy of Vertebrates	Mountcastle	Yes
Bio 460 – Junior Seminar	Dobkowski	No lab
Bio 477 – Seminar and Research (Topic TBA)	Banks	Yes

Module D

Course # and Name	Instructor	Lab
Bio 113 – Marine Science	Dobkowski	No lab
Bio 126 – Science Communication	Mountcastle	No Lab
Bio 195G – Growing Wildflowers (1 section)	Essenberg	Lab - CURE
Bio 195J – Life of a Forest (2 sections)	Huggett	Lab - CURE
Bio 195C – Phenotypic Plasticity (1 section)	Bavis	Lab - CURE
Bio 204 – Biol Res Exp: Molecules to Ecosystems	Huggett	Yes - CURE
Bio 204 – Biol Res Exp: Molecules to Ecosystems	Brogan	Yes - CURE
Bio 315 - Microbiology	Banks	Yes
Bio 321 – Cellular Biochemistry	Brogan	No lab
Bio 328 - Development	Salazar-Perea	No lab
BIES 333 – Conservation Genetics	Dearborn	Yes

Short Term 2021

Bio s30 – Maine Coast Ecology (tentative)	Dobkowski	Yes
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