

SECTION IV: DEPARTMENT OF WILDLIFE, FISHERIES AND AQUACULTURE

2020–2021 WILDLIFE, FISHERIES AND AQUACULTURE MAJOR Conservation Law Enforcement Concentration (Sample Schedule) Total Hours = 124 (effective Fall 2017)			
FRESHMAN YEAR			
Fall Semester		Spring Semester	
BIO 1134	Biology I	BIO 1144	Biology II (C or better in BIO 1134)
CH 1043/1213	Survey of Chemistry I or Chemistry I (C in MA 1313 or ACT math subscore 24)	CH 1053/1223*	Survey of Chemistry II (CH 1043) or Chemistry II (CH 1213)
EN 1103	English Comp. I (ACT subscore 17)	EN 1113	English Composition II (EN 1103)
SO 1003	Intro. to Sociology		Oral Communication Elective (3)
WFA 1102	Wildlife and Fisheries Profession (FR, SO, or instructor consent) (FL)	PSY 1013	General Psychology
SOPHOMORE YEAR			
Fall Semester		Spring Semester	
WFA 4243	Wildlife Techniques (SO)	WFA 3133	App. Aqu. & Terr. Eco (BIO 1134 & 1144)
CRM 1003	Crime and Justice in America	PHI 1123	Intro to Ethics (3)
MA 1313	College Algebra or MA 1613 Business Calculus	CRM 3313	Deviant Behavior
			CLE Elective (3)
	Plant Elective (3)		Humanities Elective (3)
	Fine Arts Elective (3)		
JUNIOR YEAR			
Fall Semester		Spring Semester	
WFA 4153	Principles of Wildlife Conservation and Management (SO)(WFA 3133 or FO 4123)	BIO 3524	Biology of Vertebrates
			Statistics Elective (3)
	CLE Elective (3)		Natural Resources Management Elective (3)
	Writing Elective (3)		Natural Resources Management Elective (4)
	Aquatics Elective (3)		CLE Elective (3)
	Computer Application Elective (3)		
SENIOR YEAR			
Fall Semester		Spring Semester	
WFA 4223	Wildlife Plant ID (BIO 1134 & BIO 1144 & WFA 3133) (FL)	WFA 4473	Wildlife & Fisheries Practices (SR)(WFA 3133 & WFA 4153)(SP)
WFA 4353	Fish and Wild. Policy & Law (SR)(FL)		Natural Resources Policy Elective (3)
	Natural Resources Management Elective (3)		CLE Elective (3)
	Natural Resources Management Elective (4)		CLE Elective (3)
	CLE Elective (3)		Natural Resources Management Elective (3)

*Survey of Chem II requires prerequisite of Survey of Chem. I. Cannot switch between chemistry series.

Classes in **BOLD** require a C or better. FL= offered only in fall semester; SP= offered only in spring semester
 SO=Sophomore standing, JR=Junior standing, SR=Senior standing

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FINE ARTS ELECTIVES (MSU CORE)		HUMANITIES ELECTIVES (MSU CORE)	
ARC 1013	Architectural Appreciation	AAS 1063	Intro to African American Studies
ART 1013	History of Art I	ARC 2313	History of Architecture I
ART 1023	History of Art II	ARC 3313	History of Architecture II (ARC 2313)
ART 1113	Art Appreciation	EN 2203	Intro to Lit (EN 1103, EN 1113)
CO 1503	Intro to the Theatre	EN 2213	English Lit Before 1800 (EN 1103, EN 1113)
HON 3173	Honors Seminar in Fine Arts (SOPH standing)	EN 2223	English Lit After 1800 (EN 1103, EN 1113)
ID 3643	History of Interiors I	EN 2243	American Lit Before 1865 (EN 1103, EN 1113)
LA 1803	Landscape Architecture Appreciation	EN2253	American Lit After 1865 (EN 1103, EN 1113)
MU 1103	African American Music	EN 2273	World Lit Before 1600 (EN 1103, EN 1113)
MU 1113	His & Appr of Music	EN 2283	World Lit After 1600(EN 1103, EN 1113)
MU 1123	American Music App	FL 1113-2143	Foreign Language
MU 1133	History of Rock and Roll	HI 1063	Early US History
PE 1323	His & Appr of Dance	HI 1073	Modern US History
PSS 2343	Floral Design	HI 1163	World History Before 1500
TKI 2413	His & Appr of the Artcrafts	HI 1173	World History After 1500
STATISTICS ELECTIVES (MSU CORE)		HI 1213	Early Western World
ST 2113	Intro to Stats (ACT Math subscore 24 or C in MA 1313)	HI 1223	Modern Western World
ST 3123	Intro to Stat. Inf. (ACT Math subscore 24 or C in MA 1313)	HI 1313	East Asian Civ to 1300
ORAL COMMUNICATION ELECTIVES		REL 1103	Intro to Religion
AELC 3333	Presentations in Ag & Life Sci	REL 3213	World Religions I
CO 1003	Fund of Public Speaking	REL 3223	World Religions II
CO 1013	Intro to Communication	NATURAL RESOURCE POLICY ELECTIVES	
WRITING ELECTIVES		FO 4343	Forest Admin & Org (JR)
AELC 3203	Prof Writing ANR Hum Sci (JR) (EN 1103, EN 1113)	FO 4353	Natural Resource Law (JR)
CO 3343	Writing for the Media (C in EN 1113)	FO 4413	Natural Resource Policy (SR)
EDF 3413	Writing for Thinking (JR)(EN 1103, EN 1113)	PS 4743	Environmental Policy (PS 1113, PS 2703)
EN 3313	Writing for the Workplace (EN 1113)	WFA 4363	W&F Admin and Comm (JR)
MGT 3213	Organizational Communication (EN 1113)	WFA 4463	Human Dim of F&W Mgt (JR)
PLANT ELECTIVES		COMPUTER APPLICATION ELECTIVES	
BIO 2113	Plant Biology (BIO 1134)	AEC 1223	Computer Applications for Ag & Life Sciences
BIO 2213	Survey of Plant Kingdom	FO 3103	Computer Applications in Forest Resources
BIO 4203	Taxonomy of Spermatophytes (BIO 2113, BIO 2213)	GR 2313	Maps & Remote Sensing
BIO 4213	Plant Ecology	GR 3303	Survey of Geospatial Tech (GR 2313)
FO 2113	Dendrology (BIO 1144 or BIO 2113)	TKB 2123	Intro to Database Mgt (TKT 1273 or BIS 1012)
PSS 3133	Intro Weed Science (BIO 2113; CH 1213 or CH 1053)	TKT 1273	Computer Applications
		WFA 4123	Wildlife and Fisheries Biometrics (ST 3123, C or better in MA 1613)
		WFA 4253	App of GIS in WF (SR)

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NATURAL RESOURCES MANAGEMENT ELECTIVES		CLE ELECTIVES (MSU CORE)	
AEC 2713	Intro to Food & Resource Economics or EC 2113 Prin of Macroeconomics (SO) or EC 2123 Prin of Microeconomics (SO)	ACC 2013	Prin of Financial Accounting
BIO 2503	Environmental Quality (1 BIO course)	AN 3163	Maritime & Fishing Peoples
BIO 4143	Population Genetis (BIO 1134, BIO 1144)	AS 2523	Military Leadership
CH 1051	Exp Chemistry	BCH 2013	Intro to Forensic Science (BIO 1134, BIO 1144)
EPP 4154	General Entomology	BL 2413	Legal Environment of Business
EPP 4244	Aquatic Entomology (EPP 4154)	CO 3803	Prin of Public Relations
FO 3113	Forest Recreation Management	CRM 2003	Crime, Justice and Inequality (CRM 1003, SO 1003)
FO 3203	Forest Fire	CRM/SO 3103	Contemp Issues CJ (CRM 1003, SO 1003)
FO 4453	Remote Sensing App	CRM/SO 3113	Comm Crime Prev & Policy (CRM 1003, SO 1003)
GR 2313	Maps and Remote Sensing	CRM/SO 3123	Policing in Society (CRM 1003, SO 1003)
GR 3113	Conservation of Natural Resources	CRM/SO 3343	Gender, Crime and Justice (CRM 1003, SO 1003)
GR 3303	Survey of Geospatial Technologies (GR 2313)	CRM/SO 3503	Violence in the U.S. (CRM 1003, SO 1003)
GR 4303	Introduction to GIS (JR)	CRM/SO 3353	Race Crime and Justice (CRM 1003, SO 1003)
GR 4313	Advanced GIS (GR 4303)	CRM/SO 3363	Globalization and Crime (CRM 1003, SO 1003)
GR 4333	Remote Sensing Phys Env (GR 3303)	CRM/SO 3603	Criminological Theory (CRM 1003, SO 1003)
PSS 3303	Soils (CH 1043)	CRM/SO 4233	Juvenile Delinquency (CRM 1003, SO 1003)
PSS 3301	Soils Lab (co-req: PSS 3303)	CRM/SO 4523	Law and Society (CRM 1003, SO 1003)
PSS 4333	Soil Cons & Land Use (PSS 3303)	EPP 4313	Forensic Entomology
Any Upper-Level WFA Course		FL 1113-2143	Foreign Language HV
AQUATICS ELECTIVES		FO 4353	Natural Resources Law (JR)
BIO 4224	Aquatic Biology (BIO 2713, WFA 3133)	GR 4203	Geography of N. America
CVM 4134	Aquatic Animal Health (any microbiology, any physiology)	GR 4263	Geography of the South
GG 3613	Water Resources (GG 1113)	MS 2523	Military Leadership
GG 4523	Coastal Environments (GG 4523)	PS 2703	Intro to Public Policy (PS 1113)
WFA 4133	Fisheries Science (ST 3123)	PS 4743	Environmental Policy (PS 1113, PS 2703)
WFA 4173	Fish Physiology (BIO 1134, BIO 1144)	PSY 3623	Social Psychology (PSY 1013)
WFA 4183	Prin & Prac of Aquaculture (BIO 1134, BIO 1144)	PSY 4353	Psychology and the Law (JR)(PSY 1013)
WFA 4233	Limnology (WFA 3133)	PSY 4373	Forensic Psychology (JR)(PSY 1013)
WFA 4313	Fisheries Mgt (WFA 3133)	SO 2203	Cultural and Racial Minorities (SO 1003)
WFA 4383	Wetlands Ecology (JR)(WFA 3133)	SO 3003	Social Inequality (SO 1003)
WFA 4453	Ichthyology (WFA 3133)	SO 4173	Environment and Society (AN 1103 or SO 1003)

APPROVED SUBSTITUTIONS LIST FOR CONSERVATION LAW ENFORCEMENT CONCENTRATION

Required Courses	Approved Substitution
MA 1613 Calc. Bus/Life Science	MA 1713 Calculus I