## **NEVADA STATE UNIVERSITY**

SCHOOL OF LIBERAL ARTS, SCIENCES & BUSINESS

# **INTERDISCIPLINARY STUDIES B.A./B.S.**

#### ANIMATION

🔲 ART 101			
	Drawing I	Credits:	3
🔲 ART 201	Life Drawing	Credits:	3
🗌 VIS 130	Foundations of Animation	Credits:	3
🗌 VIS 131	Storyboarding & Previsualization	Credits:	3
UIS 140	Animation History & Aesthetics	Credits:	3
<b>VIS 235</b>	Visual Effects		
Select either the 2L	or 3D animation course sequence:		
VIS 230 & VIS 330	or VIS 231 & VIS 331		
	2D or 3D Animation Course Sequence	Credits:	3
	2D or 3D Animation Course Sequence		
ART			
	ses from the following: ART 160, ART 260, ART 261	ADT 265	1DT
	<u>ses</u> from the following. ART 100, ART 200, ART 201 ITH 272, ART 289, or ART 475	, ANT 203, 7	171
	_  Art History & Appreciation	Cradita	
	_ Art History & Appreciation		
H	_ Art History & Appreciation		
	ses from the following: ART 100, ART 101, ART 102		ADT
	<u>ses</u> from the following. ART 100, ART 101, ART 102 ART 211, ART 216, ART 231*, or ART 240	.", ART 141,	ARI
	Studio Art	Cradite	
8	Studio Art		
H	_  Studio Art		
Select 6 credits o	of Upper Division Electives. Prefix must be ART, FI		
	Upper Division Elective		
H H	Upper Division Elective		
		. 0/04/10	
BIOLOGY			
BIOL 190A*	Intro to Cell & Molecular Biology (Lec)	Credits:	3
BIOL 190A*			3 1
	Intro to Cell & Molecular Biology (Lab)	Credits:	
BIOL 190L*	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)	Credits: . Credits:	1
BIOL 190L*	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)	Credits: Credits: Credits:	1 3
BIOL 190L*	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)	Credits: Credits: Credits: Credits:	1 3 1
☐ BIOL 190L* ☐ BIOL 191A* ☐ BIOL 191L* ☐ BIOL 300A*	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)   Principles of Genetics (Lab)	Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1
☐ BIOL 190L* ☐ BIOL 191A* ☐ BIOL 191L* ☐ BIOL 300A* ☐ BIOL 300L*	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)   Principles of Genetics (Lab)   Mollecular Biology	Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1 3
<ul> <li>BIOL 190L*</li> <li>BIOL 191A*</li> <li>BIOL 191A*</li> <li>BIOL 191L*</li> <li>BIOL 300A*</li> <li>BIOL 300L*</li> <li>BIOL 405*</li> <li>BIOL 415*</li> </ul>	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)   Principles of Genetics (Lab)   Mollecular Biology   Evolution	Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1
<ul> <li>BIOL 190L*</li> <li>BIOL 191A*</li> <li>BIOL 191A*</li> <li>BIOL 191L*</li> <li>BIOL 300A*</li> <li>BIOL 300L*</li> <li>BIOL 405*</li> <li>BIOL 415*</li> </ul>	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)   Principles of Genetics (Lab)   Mollecular Biology   Evolution credits of Upper Division BIOL Electives	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1 3
<ul> <li>BIOL 190L*</li> <li>BIOL 191A*</li> <li>BIOL 191A*</li> <li>BIOL 191L*</li> <li>BIOL 300A*</li> <li>BIOL 300L*</li> <li>BIOL 405*</li> <li>BIOL 415*</li> </ul>	Intro to Cell & Molecular Biology (Lab)   Intro to Organismal Biology (Lec)   Intro to Organismal Biology (Lab)   Principles of Genetics (Lec)   Principles of Genetics (Lab)   Mollecular Biology   Evolution	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1 3
□       BIOL 190L*         □       BIOL 191A*         □       BIOL 191L*         □       BIOL 300A*         □       BIOL 300L*         □       BIOL 405*         □       BIOL 415*         Select at least 6 c	Intro to Cell & Molecular Biology (Lab)         Intro to Organismal Biology (Lec)         Intro to Organismal Biology (Lab)         Principles of Genetics (Lec)	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1 3 3
BIOL 190L*         BIOL 191A*         BIOL 191L*         BIOL 300A*         BIOL 300L*         BIOL 405*         BIOL 415*         Select at least 6.0         Note: MATH 126,	Intro to Cell & Molecular Biology (Lab)         Intro to Organismal Biology (Lec)         Intro to Organismal Biology (Lab)	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 1 3 3
BIOL 190L*         BIOL 191A*         BIOL 191L*         BIOL 300A*         BIOL 300L*         BIOL 405*         BIOL 415*         Select at least 6.0         Note: MATH 126, requisites for BIO	Intro to Cell & Molecular Biology (Lab)         Intro to Organismal Biology (Lec)         Intro to Organismal Biology (Lab)         Principles of Genetics (Lec)	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 3 3
BIOL 190L*         BIOL 191A*         BIOL 191L*         BIOL 300A*         BIOL 300L*         BIOL 405*         BIOL 415*         Select at least 6.0         Note: MATH 126, requisites for BIO         Note: MATH 126, requisites for BIO	Intro to Cell & Molecular Biology (Lab)         Intro to Organismal Biology (Lec)         Intro to Organismal Biology (Lab)	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 3 3
BIOL 190L*         BIOL 191A*         BIOL 191L*         BIOL 300A*         BIOL 300L*         BIOL 405*         BIOL 415*         Select at least 6.0         Note: MATH 126, requisites for BIO         Note: MATH 126, requisites for BIO	Intro to Cell & Molecular Biology (Lab)         Intro to Organismal Biology (Lec)         Intro to Organismal Biology (Lab)	Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits: Credits:	1 3 1 3 3 3

ACC 201*	Financial Accounting	
🔲 ACC 202*	Managerial Accounting	Credits: <u>3</u>
🗌 BLW 302*	Legal Environment	
🔲 BUS 101	Intro to Business	Credits: <u>3</u>
ECON 102	Principles of Microeconomics	Credits: <u>3</u>
🗌 ECON 103	Principles of Macroeconomics	
	Human Resource Management	
🔲 MKT 210*	Marketing Principles	Credits: <u>3</u>
Note: MKT 210 d	an be substituted for MKT 301. IS 101 is an add	litional pre-

requisite for MKT 301.

### COMMUNICATION

COMMUNICATIO	JN		
П СОМ 102	Intro to Interpersonal Communication	Credits:	3
Сом 110	Power, Culture, & Society		3
	Survey of Communication Studies		3
	Human Communication Theory		3
	Principles of Persuasion		3
	Intercultural Communication		3
	Mass Media & Society		3
	e from the following: COM 315, COM 329, COM 330		
380, COM 431, CO	DM 424, COM 464, or COM 499	,, oom ooo,	00111
	_  Upper Division COM Elective	Credits:	3
		. orcano	
CRIMINAL JUST	ICE		
🗌 CRJ 104	Intro to Administration of Justice	. Credits:	3
CRJ 200	Social Justice		3
	Criminology		3
	from the following: CRJ 444* or CRJ 463*	. orcuns	
	_  Criminology	Cradite	3
	from the following: CRJ 222 or CRJ 419	. oreuns.	5
		Cradita	2
	_  Law from the following: CRJ 321 or CRJ 438	. creatts:	3
_		0 ///	•
	_  Social Justice		
	from the following: CRJ 301, CRJ 302, CRJ 409, C	RJ 411, CR.	J 429,
CRJ 491, CRJ 229 d			
└┘	Criminal Justice Elective		
	Criminal Justice Elective	. Credits:_	3
DIGITAL CINEM	A		
<b>VIS 150</b>	Digital Photography I	Credite	3
	Short Format Screenwriting		3
	Digital Editing		3
	Sound Recording & Design		3
	Cinematography		3
	Visual Effects		3
	from the following: FILM 400*, VIS 215*, VIS 250		
		°, VIS ST I, V	15
_	\$ 335*, VIS 399*, or VIS 411 _  Digital Cinema Elective	0 ///	•
L			
Ш	_  Digital Cinema Elective	Credits:	3
EDUCATION/INS	STRUCTION		
EDU 250	Foundations of Education	Credits	3
_	, Parent Involvement and Family Engagement		
EDSP 432*	for Students with/without Disabilities		3
□ PSY 307*	Principles of Educational Psycholog		
	, Theory and Practice for Academic English	. oreuns	5
🗆 EDRL 471	Language Development	Cradite	3
Select one course t	from the following: EDU 203 or EDSP 411	. orcuits	<u> </u>
	-	Cradita	2
	Foundation		3
	from the following: EDU 215, EDRL 435*, or EDU 4		•
H	_  Literacy		3
	_  Literacy		3
	from the following: EDU 214*, EDUC 399, EDUC 40	9, EDUC 416	, or
EDUC 417			
□	Education Technology	Credits:_	3

\*Indicates a required prerequisite and/or corequisite. Please refer to the catalog or speak to an advisor for details. This sample degree checklist is a planning tool for the current academic year. Each student's situation is unique and your degree may differ from this sample. It is recommended that students review the Academic Requirements report in your Student Center and meet regularly with an Academic Advisor to verify degree progression.



SCAN OR <u>CLICK HERE</u> FOR MORE INFORMATION ON THE CORE CURRICULUM INCLUDING A FULL LIST OF ELIGIBLE COURSES

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### ENGLISH

	Writing About Literature	Oradita	2
	Writing About Literature   Intro to Literary Theory & Criticism		
	from the following: ENG 231*, ENG 232*, ENG 235		
241*. ENG 242*. EN	G 292*, ENG 360*, ENG 434A*, ENG 434B*, ENG 4	42A*. ENG	, 2110
	ENG 449A*, ENG 449B*, ENG 450A*, ENG 451A*, E		ENG
	ENG 467B*, ENG 484A*, ENG 494A*, or ENG 495C		-
_	History		3
	History	Credits:	3
Select two courses	from the following: ENG 205*, ENG 226*, ENG 272	*, ENG 277	*, ENG
	427A*, ENG 434A*, ENG 434B*, ENG 476B*, ENG		
	NG 485A*, ENG 486A*, ENG 490*, ENG 490A*, ENG	G 494A*, El	VG
495C*, ENG 496C*, (		o //:	
	Emerging Area of Literary Study		
	Emerging Area of Literary Study		3
	from any upper division English course not used you Upper Division ENG Elective		3
	Upper Division ENG Elective		
		orcuito	5
	L RESOURCE SCIENCE		
	Intro to Environmental Science	Credits:	3
	om any 200 level ENV or NRES classes.	0 ///	
	200 Level ENV or NRES course	Credits:	3
	om the following: GEOG 117 or GEOL 101A/L	Orediter	
	Upper Division Electives. Prefix must be ENV or N		
	Upper Division ENV or NRES Elective		
	Upper Division ENV or NRES Elective		
	Upper Division ENV or NRES Elective		
	Upper Division ENV or NRES Elective		
	Upper Division ENV or NRES Elective		
FILM STUDIES			
FILM 100	Intro to Film	Credits:	3
FILM 110	Language of Film	Credits:	3
Select <u>six courses</u> fr	rom the following: FILM 400*, FILM 401*, FILM 41	0, FILM 469	)*,
	FILM 494*, FILM 495*, FILM 497*, MUS 425*, VIS	5 300, VIS 3	07*,
VIS 399*, VIS 489*			
님	Film Studies Course		3
H	Film Studies Course		3
H	Film Studies Course		3
H	Film Studies Course   Film Studies Course		3
H	Film Studies Course		
	•	oreuns.	5
HEALTH & WELL			
CHS 102	Foundations of Personal Health & Wellness		3
	Health and Wellness Across the Lifespan		3
	General Psychology	Credits:	3
	om the following: PSY 303* or PSY 470*	Oradita	n
	Health & Psychology		
PSY 442*, SOC 466*	from the following: CHEM 212*, COM 412, COM 4.	54, 851 34	ı <i>^</i> ,
`	Health & Wellness Elective	Credits:	3
Н———	Health & Wellness Elective	Credits:	3
Н	Health & Wellness Elective		3
	Health & Wellness Elective		3
		5.00101	

#### HISTORY

🗌 HIST 101	US History to 1877	Credits:	3
🗌 HIST 102	US History Since 1877	Credits:	3
🗌 HIST 251	Historical Investigation	Credits:	3
🔲 HIST 499*	Senior Seminar in History	Credits:	3
	History Electives. Three courses must be upper di		
	must be non-American and non-European. These		lected
	st: HIST 211, HIST 212, HIST 227, HIST 228, HIST		
•	HIST 432, HIST 433, HIST 436, HIST 439, HIST 43		
	HIST 450, HIST 467, HIST 470, HIST 471, HIST 47		
			<del>1</del> /0.
	History Elective		
	Upper Division History Elective		
	Upper Division History Elective		
	Upper Division History Elective	Credits:	
LEADERSHIP			
LDE 201	Intro to Leadership	Credits:	3
Select one course from	om the following: LDE 210 or LDE 215		
	Leadership & Social Justice	Credits:	3
Select four courses	from the following: LDE 360*, LDE 365*, LDE 370*	, LDE 373*,	LDE
499*, or PHIL 311*	-		
└└	Leadership Course	Credits:	3
	Leadership Course	Credits:	3
	Leadership Course	Credits:	3
	Leadership Course		3
Select two courses f	from the following: COM 375*, COM 464, CRJ 412,	ENG 407A	*, PSC
306, PSY 360*, or PS	SY 450*.		
	Leadership Elective	Credits:	3
	Leadership Elective	Credits:	3
MATHEMATICS	. ,		
		0	
=	Calculus I		4
	Calculus II		4
	Intro to Proofs: Logic, Sets & Functions		3
	Probability & Statistics		3
	Upper Division MATH or STATS courses, or MATH		
	Mathematics Elective		
=	Mathematics Elective		
	Mathematics Elective	Credits:	
	Mathematics Elective	Credits:	
PSYCHOLOGY			
<b>PSY 101</b>	General Psychology	Credits:	3
	General Psychology		3
	General Psychology		3
	from the following: PSY 201, PSY 303*, PSY 305*,		
360*, PSY 416*, PSY		, , .	
	Foundations & Principles	Credits:	3
	Foundations & Principles	Credits:	3
Select <u>one course</u> fr	om the following: COU 320*, PSY 307*, PSY 450*,		
468*, PSY 469*, PSY	•		
	Applied Methods & Specific Populations	Credits:	3
	lectives. Prefix must be PSY		
	Psychology Elective		
	Psychology Elective	Credits:	3

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