NAME & NSHE ID #:
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2023-2024 CATALOG **COLLEGE CORE CURRICULUM CHECKLIST** 

### **NEVADA STATE UNIVERSITY**

SCHOOL OF LIBERAL ARTS, SCIENCES, & BUSINESS

# **HUMAN HEALTH SCIENCES (School-Based Mental Health), B.S.**

#### □ SOCIAL SCIENCES **3 CREDITS COLLEGE CORE CURRICULUM (17-45 CREDITS)** Classes in the major may satisfy this requirement. Please see your Unless otherwise noted, please refer to the Nevada State catalog for full list degree outline and/or consult an Academic Advisor. of Core requirements. Classes in the major requirements may be used to **□** FINE ARTS satisfy the Core requirements; consult an Academic Advisor for details. Note: **3 CREDITS** A single course cannot fulfill more than one core requirement. ☐ HUMANITIES **6 CREDITS** □ ENGLISH 3-8 CREDITS Classes in the major may satisfy this requirement. Please see your Nevada State students can be placed into English courses by submitting degree outline and/or consult an Academic Advisor. ACT or SAT scores or by completing the Directed Self Placement survey □ Humanities Core 3 to better guide their placement. Students who complete Composition 3 □ Humanities Core II will satisfy the Core Curriculum Composition requirement. Typically, students take Composition I during their first semester at the college and □ CONSTITUTION **3-6 CREDITS** Composition II during the second semester. Completion of US and NV Constitutions required. Complete either one ☐ English Composition I (ENG 100, 101, or 116) 3-5 US Constitution course and one NV Constitution course or complete one ☐ English Composition II 3 course that fulfills both US and NV Constitutions (CH 203 or PSC 101). □ Nevada Constitution 0 - 3☐ STUDY AND TECHNOLOGY SKILLS 0-3 CREDITS □ United States Constitution 0-3 Transfer students with 30 or more transferrable college credits or Nevada State students who complete the Nepantla Summer Bridge Program □ CULTURAL DIVERSITY **3 CREDITS** with an average GPA of 3.0 or greater will be able to waive the Study and Classes in the major may satisfy this requirement. Please see your Technology Skills Core Requirement. degree outline and/or consult an Academic Advisor. ☐ College Success (CEP 123 or ALS 101N) 2-3 □ MATHEMATICS **3-4 CREDITS** Nevada State students can be placed into Math courses by submitting ACT or SAT scores or by completing the Math Directed Self-Placement survey to better guide their placement. Classes in the major may satisfy this requirement. Please see your degree outline and/or consult an Academic Advisor. □ NATURAL SCIENCES 7-8 CREDITS Students are required to take two science courses, at least one of which must include an associated laboratory component. Classes in the major may satisfy this requirement. Please see your degree outline and/or consult an Academic Advisor. For a full breakdown of requirements for the Human Health Sciences major, □ Natural Science Core 3-4 please refer to accompanying "Major Degree Checklist" □ Natural Science Core with Lab 4

**MAJOR REQUIREMENTS (65 CREDITS)** 

ADDITIONAL GENERAL ELECTIVES (10-38 CREDITS)

**TOTAL CREDITS FOR DEGREE (120 CREDITS)** 

✓ Check box when requirement is satisfied

\*\*Indicates a prerequisite and/or corequisite is required. Please refer to the catalog or speak to an advisor about these requirements.

This sample degree checklist is a planning tool intended for the current academic year. Each student's situation is unique and your degree may differ from the sample presented here. It is recommended that current NS students review the Academic Requirements report in their Student Center to monitor progress toward their degree and graduation requirements. It is also strongly recommended that you meet regularly with your Academic Advisor to verify degree progression.

### **NEVADA STATE UNIVERSITY**

SCHOOL OF LIBERAL ARTS, SCIENCES, & BUSINESS

# **HUMAN HEALTH SCIENCES (School-Based Mental Health), B.S.**

All courses used to fulfill major requirements must be completed with a minimum C-. Grades below a C- carry no credit towards major requirements.

#### **MAJOR REQUIREMENTS (65 CREDITS)**

SCIENCE CORE COURSES	26 CREDITS
☐ <b>BIOL 189</b> †   Fundamentals of Life Science	4
☐ <b>BIOL 223</b> ** †   Human Anatomy & Physiology I	4
☐ <b>BIOL 224</b> ** †   Human Anatomy & Physiology I	1 4
☐ <b>BIOL 251</b> ** †   General Microbiology	4
☐ <b>CHEM 108</b> **   Introduction to Chemistry	4
☐ CHEM 212**   Intro to Chemical Pharmacology & Toxicology	3
NURS 330**   Biostatistics for Nursing	3
□ OR	
STAT 391**   Applied Statistics for Biological	Sciences 3

#### UPPER DIVISION SCIENCE ELECTIVES 18 CREDITS

Students must choose from the following:

uents must choose	2 110	on the ronowing.	
BIOL 306/CHE	M	306   Intro to Scientific Ethics	1
BIOL 350**		Clinical Epidemiology	3
BIOL 428** †		Medical Gross Anatomy	4
BIOL 440** †		Mammalian Physiology	3
BIOL 448**		Mammalian Physiology - Laboratory	1
BIOL 450**		Special Topics	3
BIOL 453**		Immunology	3
BIOL 461**		Global Health	4
BIOL 475**		Neurobiology	3
BIOL 491**		Independent Study	1-3
BIOL 492**		Undergraduate Research	1-3
BIOL 493**		Undergraduate Seminar	1
CHEM 498**		Undergraduate Research	1-3
ENV 494/BIOL	. 49	94   Environmental Science Colloqui	um 1
CHS 421**		Health and Wellness Across the Lifesp	oan 3
NUTR 370**		Nutrition in the Life Cycle	3
NUTR 407**		Complementary/Integrative MNT	3
NUTR 408**		Nutrition, Food, and Policy	3
	BIOL 306/CHE BIOL 350** BIOL 428** † BIOL 440** † BIOL 450** BIOL 453** BIOL 453** BIOL 475** BIOL 491** BIOL 492** BIOL 493** CHEM 498** ENV 494/BIOL CHS 421** NUTR 370** NUTR 407**	BIOL 306/CHEM BIOL 350**   BIOL 428** †   BIOL 440** †   BIOL 450**   BIOL 453**   BIOL 461**   BIOL 475**   BIOL 492**   BIOL 493**   CHEM 498**   ENV 494/BIOL 490**   CHS 421**   NUTR 370**   NUTR 407**	BIOL 428** †   Medical Gross Anatomy BIOL 440** †   Mammalian Physiology BIOL 448**   Mammalian Physiology - Laboratory BIOL 450**   Special Topics BIOL 453**   Immunology BIOL 461**   Global Health BIOL 475**   Neurobiology BIOL 491**   Independent Study BIOL 492**   Undergraduate Research BIOL 493**   Undergraduate Research BIOL 493**   Undergraduate Research ENV 494/BIOL 494   Environmental Science Colloquii CHS 421**   Health and Wellness Across the Lifesp NUTR 370**   Nutrition in the Life Cycle NUTR 407**   Complementary/Integrative MNT

ORAL COMMUNICATIONS			3 CREDITS					
	□ COM 101	Oral Communication	3					
SCHOOL-BASED MENTAL HEALTH ELECTIVES 21 CREDITS								
	☐ EDU 203	Intro to Special Education	3					
	☐ EDU 221	Intro to School-Based Mental H	ealth 3					
	☐ EDU 345**	School-Based Mental Health						
		Field Experience	3					
	☐ EDSP 432	Parent Involvement and Family	Engagement					
		for students with/without Disab	ilities 3					
	☐ EDSP 452	Assessment for Special						
		Education Teachers	3					
	□ EDSP 464	Intensification of Instruction Th	rough					
		Multi-Tiered Systems of Suppor	t 3					
	Select from one c	ourse (3 credits) from the following						
	□ COU 300	Intro to Human Services & Cour	nseling 3					
	□ COU 315	Counseling Skills in Human Ser	vices 3					
	☐ EDSP 453	Behavior Management Techniq	ues for					
		Students with Disabilities	3					
	□ PSY 201	Lifespan Development	3					
	□ PSY 307	Principles of Educational Psych	ology 3					
	□ PSY 420	Psychology of Learning	3					

**TOTAL CREDITS FOR DEGREE (120 CREDITS)** 

✓ Check box when requirement is satisfied

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† Indicates a lab is required.

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2023-2024 CATALOG **DEGREE OVERVIEW & NOTES PAGE** 

## **NEVADA STATE UNIVERSITY**

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	F LIBERAL ARTS, SC				
HUMAN HE	ALTH SCIENCES (Sci	nool-Base	ed Me	ental Health), E	3.8.
CREDIT REQUIREMENT	TS .				
Summary of credit requirem	ents for the Bachelor of Science in Human	Health Sciences			
<ul><li>□ College Core Curriculu</li><li>□ Major Requirements</li><li>□ General Electives</li></ul>	17-45 65 10-38				
ADDITIONAL GRADUA  120 CREDITS	TION REQUIREMENTS College credits earned (minimum; must be 10	00 level or above)	120	CREDITS COMPLETED	CREDITS REMAINING
□ RESIDENCY RULE	Upper division credits from Nevada State (mi	inimum)	30		
ADVISOR NOTES		STUDE	NT NOT	ES	