

NEVADA STATE COLLEGE SCHOOL OF EDUCATION 2020-2021 BACHELOR OF SCIENCE IN SECONDARY EDUCATION WITH A CONCENTRATION IN PHYSICAL SCIENCE SUGGESTED SEQUENCE OF COURSES

ENG 101 Composition I CPF 123 College and Career Success or ALS 101N College Success MATH 126 Pre-Calculus Mathematics I Social Science Humanities Spring I Semester (15-16 credits) ENG 102 Composition II Constitution (CH 203 or PSC 101 recommended) MATH 127 Pre-Calculus Mathematics II ENG 102 Composition II Constitution (CH 203 or PSC 101 recommended) MATH 127 Pre-Calculus Mathematics II ENG 102 Foundations of Education Fall II Semester (16 credits) Fine Arts Fall II Semester (16 credits) Fine Arts Fine Arts GEOG 117 Meteorology/Climatology EDU 214 Preparing Teachers to Use Technology or EDUC 399 Foundations of Educational Technology 3 cr. Cultural Diversity Spring II Semester (13-14 credits) CHEM 122 General Chemistry II GEOG 101 Exploring Planet Earth AST 104 Introduction to Astronomy: Stars and Galaxies AST 105 Introduction to Astronomy: Stars and Galaxies AST 105 Introduction to Astronomy: Stars and Galaxies 1 cr. EDU 163 Praxis Core for Educators Literacy Lab and/or EDU 164-Praxis Core for Educators Mathematics Lab EDU 163 Praxis Core for Educators Literacy Lab and/or EDU 164-Praxis Core for Educators Mathematics Lab Fall III Semester (14 credits) PHYS 151 General Physics I CHEM 241 Organic Chemistry II Spring II Semester (14 credits) PHYS 152 General Physics II CHEM 242 Organic Chemistry II Related Physical Science Core EDR 1471 Theory and Practice for Academic English Language Development Spring III Semester (14 credits) PHYS 152 General Physics II CHEM 242 Organic Chemistry II Related Physical Science Core Related Physical S	Fall I Semester (14-15 credits)		
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EDRL 475 Assessment and Evaluation English Language Learners			
	EDRL 475 Assessment and Evaluation English Language Learners	3 cr.	

Updated: 06/25/2020