

**HENDERSON STATE UNIVERSITY**  
**BSE Secondary Education (120 hours total)**

<b>ENGLISH 6 hrs.</b>		<b>BIOLOGY GENERAL ED. 4 hrs.</b>		<b>GENERAL EDUCATION 1hr.</b>	
ENG 1463 English A*		BIO 1013 Intro. Bio +Lab 1021L or other options on LAC sheet		GEN 1031 Henderson Sem.	
ENG 1473 English B*					
<b>FINE ARTS HUMANITIES 6 hrs.</b>		<b>CORE ELECTIVE 4 hrs.</b>		<b>PHYSICAL WELL BEING 1 hr.</b>	
<b>Select one of the following:</b>		CHM 1034 Gen Chem. + Lab 1034L or		HPR 1-hour Activity –OR-	
		PHS 3154 Physical Sci. for Tch. or other options on LAC sheet		HPR 1011 Life Fit Concepts	
ART 2033 Hum Art					
MUS 2033 Hum Music				<b>COMMUNICATION 3 hrs.</b>	
THA 2033 Theatre Arts				COM 2013 Oral Communication*	
<b>Select one of the following:</b>		<b>SOCIAL SCIENCE 9 hrs.</b>		<b>MATHEMATICS 3 hrs.</b>	
ENG 2013 World Literature I		PSC 1013 Am Natl Govt. OR		MTH 1294 Calculus I	
ENG 2053 Studies in Literature		HIS 2053 US History to 1877			
		HIS 2063 US History since 1877			
<b>WRITING ELECTIVE 3 hrs.</b>					
ENG 3313 University Writing		HIS 1013 Civ. To (or) 1023 Civ. Sin.		<b>Key:</b>	
ENG 3613 Technical Writing				<b>*Required for TEP Adm. with C or Better</b>	
MMC 4223 Magazine/Feature Wtg		See LAC Sheet for options		<b>No more than 7 hours of "D" in LAC</b>	
<b>NON-WESTERN CULTURE 3hrs.</b>					
EDU 4543 Expl. Pers. Div. Learn.					

<b>Secondary Education Degree: 41 Education Hours, 34 Math Content Hours (additional 4 hours in LAC)</b>					
<b>PRINCIPLES OF LEARNING &amp; TEACHING</b> Education Core Courses (29 hrs.)			<b>CONTENT AND SECONDARY CORE COURSES (34 hrs)</b>		
<b>PLT Module I 6 hours</b>			<b>Math Specialty Courses 34 hours</b>		
EDU 2000 Teacher Education Orientation			MTH 1053 Number Sense & Operations		
EDU 2423 Introduction to Education			MTH 1233 Applied Trigonometry		
EDU 2043 Educational Technology			MTH 2044 Calculus II ( <i>Calculus I in LAC</i> )		
			MTH 2283 Discrete Mathematics		
<b>PLT Module II 6 hours</b>			MTH 2543 Data Analysis, Stat, and Probability		
SPE 3013 Psychology of the Exceptional Child			MTH 3023 Systems of Geometry I		
EDU 3123 Education Psychology			MTH 3063 Advanced Algebra for Teachers or MTH 3553		
			MTH 3163 Probability and Statistics		
<b>PLT Module III 5 hours **Must be admitted to TEP</b>			MTH 3383 Math for Secondary Teachers		
EDU 4402 Assessment & Ed. Measurement 7-12**			MTH 3663 Applied Linear Algebra		
EDU 4113 Classroom Management 7-12**			MTH 4893 Special Methods – Math		
EDU 4890 Orientation to Internship **					
			<b>Secondary Education Core Courses 12 hours</b>		
<b>Professional Semester 12 hours</b>			EDE 3053 Inclusive Education for Diverse Learners		
EDU 4216 7-12 Internship Content**			EDM 3153 Adolescent Development and Practicum		
EDU 4256 7-12 Internship Clinical**			EDM 4273 STEM: Collaborative Inquiry/Learning		
			RDG 3203 Reading & Writing in the Content Areas		
<b>**Must be admitted to Teacher Education Program to enroll</b>					
<b>NOTE: "C" or better required in all courses in major courses</b>			<b>Education Elective Suggestions</b>		
			EDE, EDM, EDU Elective (Suggested Arts Integration)		

HENDERSON STATE UNIVERSITY  
**BSE Secondary Education - Math with Licensure**  
 Advising Checklist (120 hours)

<p style="text-align: center;"><b>Teacher Education Program Admission Requirements</b></p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Minimum GPA of 2.7</li> <li><input checked="" type="checkbox"/> At least C in English A &amp; B, Oral Com, and Algebra</li> <li><input checked="" type="checkbox"/> Pass Entrance Interview</li> <li><input checked="" type="checkbox"/> Receive <b>Credit</b> for Teacher Education Orientation</li> </ul> <p style="text-align: center;"><b>Admission to Teacher Education Program is required for ALL 4000 level EDM/EDU/RDG courses.</b></p>	<p style="text-align: center;"><b>Praxis II Content Tests</b>  <a href="http://www.ets.org/praxis">www.ets.org/praxis</a></p> <p>Candidates <b>should</b> take both <b>Praxis II-Specialty Tests</b> prior to methods courses; and specialty exams <b>MUST</b> be passed for entry into internship.</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> For Math Subject Area Tests go to:  <a href="https://www.ets.org/praxis/ar">https://www.ets.org/praxis/ar</a></li> <li><input checked="" type="checkbox"/> <b>Praxis II-PLT</b> must be passed prior to graduation.  <a href="https://www.ets.org/praxis/ar">https://www.ets.org/praxis/ar</a></li> </ul>
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FRESHMAN YEAR				
3	MTH 1053 Number Sense & Operations Substitutes for STA 2323 Statistical Methods		3	MTH 1223 Applied Trig
3	ENG 1463 English A		3	ENG 1473 English B
3	COM 2013 Oral Communications		3	ART/MUS/THE 2033 Humanities Art/Theater/Mus
3	HIS 1013 Civilization to 1660 or HIS 1023		3	PSC 1013 Am Nat'l Gov. or HIS 2053 or HIS 2063
3	GEO 1023 Intro to Geo or GEO 2163 World Geo		4	BIO 1013 Intro Bio+Lab 1021 or BIO 2104 or 2114
1	GEN 1031 Henderson Seminar			
<b>16</b>	<b>Total Fall Hours</b>		<b>16</b>	<b>Total Spring Hours</b>
				<b>32</b>
SOPHOMORE YEAR				
0	EDU 2000 Teacher Education Orientation		4	MTH 2044 Calculus II
3	EDU 2423 Introduction to Education		3	SPE 3013 Psychology of the Exceptional Child
3	EDU 2043 Education Technology		3	MTH 2283 Discrete Mathematics
4	MTH 1294 Calculus I (part of LAC)		3	EDU 3123 Education Psychology
3	ENG 2053 Studies in Lit. or 2013 World Lit I		1	HPR Act. OR HPR 1011 Life Fitness Concepts
4	CHM 1034 Gen Chem. or PHS 3154 Physical Sci.			
<b>17</b>	<b>Total Fall Hours</b>		<b>14</b>	<b>Total Spring Hours</b>
				<b>31</b>
JUNIOR YEAR				
3	EDE 3053 Inclusive Education for Div Learn		3	RDG 3203 Reading & Writing in Content Area (WI)
3	MTH 3023 (WI) Systems of Geometry		3	ENG 3613 Technical Writing
3	MTH 2543 Data Analysis, Sta, and Prob		3	MTH 3383 Math for Secondary Teachers
3	MTH 3063 Advanced Algebra for Teachers or MTH 3553 Foundations of Calculus		3	MTH 3163 Probability and Statistics
3	EDU 4546 Expl. Pers. Div. Learn.		3	EDM 3153" Adolescent Development and Practicum
<b>15</b>	<b>Total Fall Hours</b>		<b>15</b>	<b>Total Spring Hours</b>
				<b>30</b>
SENIOR YEAR				
3	EDU 4113 Classroom Management 7-12**		6	EDU 4216 7-12 Internship Content**
0	EDU 4890 Orientation to Internship **		6	EDU 4256 7-12 Internship Clinical**
2	EDU 4302 Assessment and Measurement**			
3	MTH 4893 Special Methods- Mathematics **			
3	EDM 4273: STEM Collaborative Inquiry/Learning **			** Admission to Teacher Education Program Req.
3	MTH 3663 Applied Linear Algebra**			
<b>15</b>	<b>Total Fall Hours</b>		<b>12</b>	<b>Total Spring Hours</b>
				<b>27</b>