

South Dakota PLP Examples

Below are actual examples of student PLPs that have been submitted for accreditation review. These examples were accepted with the following recommendations.

Word (2 page) Example:

Recommendation is to include the number of credits for each course and total number of credits planned.

Page 1:

Plans After High School:

Attend a university or a business, technical or vocational school

Join the Armed Services (Military)

Work full-time

Career Pathway(s) of Interest:

<input type="checkbox"/> Agriculture, Food & Natural Resources <input checked="" type="checkbox"/> Arts, A/V Technology & Communications <input type="checkbox"/> Architecture & Construction <input type="checkbox"/> Business Management & Administration <input checked="" type="checkbox"/> Education & Training <input type="checkbox"/> Finance <input type="checkbox"/> Government & Public Administration <input checked="" type="checkbox"/> Health Science	<input type="checkbox"/> Hospitality & Tourism <input type="checkbox"/> Human Services <input type="checkbox"/> Information Technology <input type="checkbox"/> Law & Public Safety <input type="checkbox"/> Manufacturing <input type="checkbox"/> Marketing <input type="checkbox"/> Science, Technology, Engineering & Mathematics <input type="checkbox"/> Transportation & Distribution
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Credit Summary:

<u>Language Arts – 4 Credits</u>	<u>Social Studies – 3 Credits</u>	
English 9 A	World History	
English 9 B	World Geography	
English 10/Speech	U.S. History A	
English 10/Lit/Writing	U.S. History B	
English 11 A	U.S. Government	
English 11 B	U.S. Government	
English 12 A	<u>Fine Arts – 1 Credit</u>	
English 12 B	1.	
<u>Mathematics – 3 Credits</u>	2.	
Algebra 1 A	<u>Personal Fin. or Economics – ½ Credit</u>	
Algebra 1 B	1.	
Geometry A	<u>Physical Education – ½ Credit</u>	
Geometry B	1.	
Algebra II A	<u>Health – ½ Credit</u>	
Algebra II B	Health	
<u>Lab Science – 3 Credits</u>	<u>Electives – 6.5 Credits</u>	
Biology A	1 credit must be CTE, Service Learning, or World Language	
Biology B	1.	8.
Physics A	2.	9.
Physics B	3.	10.
Chemistry A	4.	11.
Chemistry B	5.	12.
	6.	13.

Educational Plan:

Semester 1		Grade 9	Semester 2	
Class Name			Class Name	
1	Algebra 1 A	1	Algebra 1 B	
2	Intro to Hosp. & Tourism	2	Health	
3	Yearbook	3	Yearbook	
4	Biology A	4	Biology B	
5	English 9 A	5	English 9 B	
6	Spanish I	6	Spanish I	
7	Study Hall	7	Study Hall	

Semester 1		Grade 10	Semester 2	
Class Name			Class Name	
1	Chemistry A	1	Chemistry B	
2	Geometry A	2	Geometry B	
3	Study Hall	3	Study Hall	
4	English 10	4	Speech	
5	Health Science Careers	5	Teacher/office Aide	
6	World History	6	World Geography	
7	Art I	7	Art I	

Semester 1		Grade 11	Semester 2	
Class Name			Class Name	
1	English 11 A	1	English 11 B	
2	U.S. History A	2	U.S. History B	
3	Study Hall	3	Study Hall	
4	Algebra 2 A	4	Algebra 2 B	
5	Physics	5	Physics	
6	Optional: Personal Finance	6	Optional:	
7	Optional: Zoology	7	Optional: Anatomy	

Semester 1		Grade 12	Semester 2	
Class Name			Class Name	
1	U.S. Government A	1	U.S. Government B	
2	English 11 A	2	English 11 B	
3	Science: AP Bio	3	Science: AP Bio	
4	Math: Trig	4	Math: Trig	
5	Study Hall	5	Study Hall	
6	Optional: College Prep	6	Optional: College Prep	
7	Optional: PE	7	Optional: PE	

Pre-populated Word or Excel Example:

Recommendation is to include how many credits each course is worth and total number of credits planned.

Career Cluster Interest: Anesthesiologist Yearly Review: 8th ___ 9th ___ 10th X 11th ___ 12th ___

	9 th Grade	10 th Grade	11 th Grade	12 th Grade
Language Arts – 4 credits	<u>English I</u>	<u>English II</u>	<u>English III</u>	<u>English IV</u>
Math- 3 credits	<u>Algebra I or II</u> <u>Geometry</u>	<u>Algebra II or Geometry</u>	<u>Algebra II, Precalc,</u> <u>Business Math,</u>	<u>Senior Math, Pre Calc,</u> <u>Dual Credit</u>
Lab Science – 3 credits	<u>Physical Science</u>	<u>Biology</u> <u>Chemistry</u>	<u>Chem, Physics, Anatomy,</u> <u>Adv. Bio</u>	<u>Advanced Bio</u>
Social Studies – 3 credits		<u>World Hist, Geography</u>	<u>US Hist</u>	<u>Govt. / Behavioral Science</u>
CTE – 1 credit	Tech I, FACS I, AG I	Tech II, FACS II, AG II	Tech III, FACS III, AG III, Residential Cabinetry	Tech IV, AG IV, Residential Cabinetry
Fine Arts – 1 credit	<u>Vocal - Band</u>	<u>Vocal - Band</u>	<u>Vocal - Band</u>	<u>Vocal - Band</u>
Personal Finance – .5 credit				<u>Personal Finance</u>
PE - .5, Health - .5 & Computers .5	<u>PE, Health,</u> <u>Computer Applications</u>	<u>Advanced PE</u>		
Senior Project - .5				<u>Senior Project</u>
Electives – 7 credits	<u>Spanish I</u> <u>Yearbook</u>	<u>Yearbook</u>	<u>Spanish II</u> <u>Dual Credit</u> <u>Yearbook</u>	<u>Dual Credit</u> <u>Yearbook</u>
Total Credits	7	7	7	7

24 credits to graduate

Excel Example:

Recommendations is to show how students are relating their course selection with the career interest. (not required, only recommended)

Page 1:

2	Personal Learning Plan (status sheet)			
3	Language Arts/English			
4	Gr/Yr		Grd.	Cr.
5	9th	Literature	A	1
6	9th	Composition I	A	1
7	10th	World Literature	C	1
8	10th	Composition II	A	1
9	10th	Speech		
10	11th	American Literature	A	1
11	11th	Composition III	B	1
12	12th	British Literature	A	1
13	12th	Composition IV		1
14		Native American Lit		
15		Advanced Lit	A	1
16				
17				
18				
19				
20	Freshmen Year		Sophomore Year	
21	1st Semester		1st Semester	
22	1	Enql 0.5	Enql	0.5
23	2	Pre-Algebra 0.5	Algebra I	0.5
24	3	Physical Sci 0.5	Earth/Space	0.5
25	4	World Geogr 0.5	US Gov	0.5
26	5	Native Art 0.5	Art Contemp	0.5
27	6	Lakota 0.5	Lakota Trad	0.5
28	7	Health 0.5	Personal Fin	0.5
29		3.5	3.5	
30				
31	Notes:			
32				
33				
34				
35				
36				

Mathematics			
Gr/Yr		Grd	Cr.
	Pre-Algebra	A B	1
	Algebra	B A	1
	Geometry	A A	1
	Algebra II		1
	Stats		
	Pre-Calculus		
	Lab		

Science			
Gr/Yr		Grd	Cr.
	Physical Science	A A	1
	Earth/Space Sci	A A	1
	Biology		
	Chemistry	A A	1
	Marine Biology		

Credits needed to be classified to each grade level	Sophomore	6
	Junior	11
	Senior	17
	Graduate	22

South Dakota High School Graduation Requirement	
Little Wound High School Graduation Requirement	
Fullfills Requirement for Both	

Credit/Unit Requirements	
English	4
<i>Must include Am Lit</i>	0.5
<i>Literature</i>	1.5
<i>Comp/Writing</i>	1.5
<i>Speech</i>	0.5
Math	3
<i>must include Alg I</i>	1
Science	3
<i>any 3 take science</i>	
Social Science	3
<i>full cr of US History</i>	1

Credit Count	9	7
Total	#	7
20.5	11	6.5
22	#	0

Personal Learning Plan

Social Science			
Gr/Yr		Grd	Cr.
	Geography	A	1
	World History	A	1
	US History	A A	1
	US Government	B	1
	Tribal Government		
	Native American Studies or Lakota History		
	Current Events		

Finance			
Gr/Yr		Grd	Cr.
	Economics		
	Personal Finance	B	1

Junior Year			
1st Semester		2nd Semester	
English III	0.5	English III	0.5
English IV	0.5	Advanced Lit	0.5
Geometry	0.5	Geometry	0.5
Chemistry	0.5	Chemistry	0.5
Art Portfolio	0.5	Art Portfolio	0.5
US History	0.5	US History	0.5
		Stained Glass	0.5
	3		3.5

Other Courses			
Gr/Yr		Grd	Cr.

Lakota Studies			
Gr/Yr		Grd	Cr.
	Lakota Language I	A A	1
	Lakota Language II		
	Lakota Tradition and	A A	1
	Lakota Drum		

P.E./Health			
Gr/Yr		Grd	Cr.
	Physical Education	C	1
	Health	A	1
	Conditioning		

Senior Year			
1st Semester		2nd Semester	
Biology			
Economics			
Algebra II			
GPU Appr			
Eng IV			
Tribal Gov			
College Prep			
	0		0

Career Education			
Gr/Yr		Grd	Cr.
	Drivers Education	A	1
	Intro to Autos		
	ATV/Small Engine		
	Intro to Woods	A	1
	Advanced Woods		

Fine Arts			
Gr/Yr		Grd	Cr.
	Native American Art	A A	1
	Or any 1 cr art course		
	Drawing		
	Stained Glass	A	1
	Art Contemporary	A A	1
	Art Portfolio	A B	1

Test Scores			
9th			
10th			
11th			
12th			
SD-SB			
ACT			

Gr/Yr		Grd	Cr.