

BDEC MULTI-YEAR SENIOR SECONDARY PROGRAM PLAN SAMPLE

SCHOOL:

YEAR	2000-2001	2001-2002	2002-2003	COMMENTS
10	<p>ELA 10-1,10-2/English 16 Math 16/10 A/P / Ess Math 10 / SNAP Access Science 10/15/SNAP Access Social Studies 13/10</p> <p>Reading 10, Physical Education 10, Learning Strat. 15 Career and Program Plan (CPP)10</p> <p>Career and Technology Studies - Construction Technology, Information Processing, Fabrication Studies, Wildlife, Mechanics, Energy and Mines, Career Transitions, Design Studies, Tourism, etc. Work Experience 15</p>	<p>ELA 10-1,10-2/English 16 Math 16/10 A/P / Ess Math 10 / SNAP Access Science 10/15/SNAP Access Social Studies 13/10 Reading 10, Music 10, Northern Studies 10, Learning Strategies15 Career and Program Plan (CPP)10</p> <p>Career and Technology Studies - Construction Technology, Information Processing, Fabrication Studies, Mechanics, Tourism, Wildlife, Career Transitions, Enterprise and Innovation, etc. Work Experience 15</p>	<p>ELA 10-1,10-2/English 16 Math 16/10 A/P / Ess Math 10 / SNAP Access Science 10/15/SNAP Access Social Studies 13/10</p> <p>Reading 10, Physical Education 10, Learning Strategies 15 Career and Program Plan (CPP)10</p> <p>Career and Technology Studies - Construction Technology, Information Processing, Communication Technology, Mechanics, Energy and Mines, Food Studies, Design Studies, Wildlife, Career Transitions, Tourism, Fabrication Studies, etc. Work Experience 15</p>	<p>This sample multiyear plan includes the broad range of curricula schools may be required to offer. All schools will not necessarily offer the full range.</p>
	<p>ELA 20-1, 20-2/26 Math 20A/P / 26/ Ess Mat 20 Bio 20, Chem 20 , ExpSci 20 Social Studies 20/23 Comm 21A/21B, Physical Education 20, Community Service, Career and Program Plan 20.</p> <p>Career and Technology Studies Information Processing, Fabrication Studies, Mechanics, Tourism, Energy and Mines, Construction Technology, Communication Technology , Food Studies etc. Work Experience 25, SNAP</p>	<p>ELA 20-1, 20-2/26 Math 20A/P / 26/ Ess Mat 20 Bio 20, Chem 20 , ExpSci 20 Social Studies 20/23 Comm 21A/21B, Physical Education 20, Community Service, Career and Program Plan 20.</p> <p>Career and Technology Studies Information Processing, Fabrication Studies, Mechanics, Tourism, Energy and Mines, Construction Technology, Communication Technology Food Studies, etc. Work Experience 25, SNAP</p>	<p>ELA 20-1, 20-2/26 Math 20A/P / 26/ Ess Mat 20 Bio 20, Chem 20 , ExpSci 20 Social Studies 20/23 Comm 21A/21B, Career and Program Plan 20, Community Service,</p> <p>Career and Technology Studies Information Processing, Fabrication Studies, Mechanics, Tourism, Energy and Mines, Construction Technology, Communication Technology , Food Studies, Design Studies, etc. Work Experience 25, SNAP</p>	
12	<p>ELA 30-1, 30-2 Math 30A/P, Ess Math 30 Bio 30, Physics 30, Social Studies 30/33</p> <p>Career and Program Plan 30, Physical Education 30 Career and Technology Studies Fabrication Studies, Mechanics, Tourism, Energy and Mines, Construction Technology, Communication Technology, etc. Work Experience 35, SNAP</p>	<p>ELA 30-1, 30-2 Math 30A/P, Ess Math 30 Bio 30, Chem 30, Social Studies 30/33</p> <p>Career and Program Plan 30 Career and Technology Studies Fabrication Studies, Mechanics, Tourism, Energy and Mines, Food Studies, Construction Technology, Communication Technology, Wildlife etc. Work Experience 35, SNAP</p>	<p>ELA 30-1, 30-2 Math 30A/P, Ess Math 30 Bio 30, Physics 30, Social Studies 30/33</p> <p>Career and Program Plan 30, Physical Education 30 Career and Technology Studies Fabrication Studies, Mechanics, Tourism, Energy and Mines, Food Studies, Construction Technology, Communication Technology, Wildlife, etc. Work Experience 35, SNAP</p>	<p>Plan offers Physical Education, Fine Arts and Northern Studies every second year.</p> <p>Art 11, Music 10 and Drama 10 meet the graduation requirements of 3 Fine Arts credits.</p>