

Cluster: Business, Management & Administration

Pathway: Business Information Management



Nebraska Sample Personal Learning Plan

| School Counseling | Education Levels | Grade | English/ Language Arts | Math | Science | Social Studies | Nebraska Career Education Program of Study | Requirements and Electives | Extended Learning School/Community Activities | | |
|---|------------------|---|---|---|---------------------------------|-----------------------------|--|---|--|--|--|
| <p>Preparing all student for lifelong learning, earning and living.</p> <ul style="list-style-type: none"> • Career Development using NCE model • Academic/Career counseling • Assessments of interests, skills, college & career readiness • Goal setting • Personal Learning Plans • Extended learning • Parental involvement • Programs of Study • Postsecondary credit • Seamless transitions to college & careers | MIDDLE SCHOOL | 7 | English 7 | Math 7 | Science 7 | Social Studies 7 | NCE C4C Curriculum for Careers Keyboarding Applications Computer Applications | World Languages & Cultures Physical Education Health Education Exploration of Entrepreneurship | <p>School Activities:</p> <ul style="list-style-type: none"> ▶ DECA ▶ FBLA ▶ Manage fundraising activities ▶ Mock Trial ▶ School yearbook committee ▶ Speech team/Debate team ▶ Stage manager for school play ▶ Student Council <p>Community Activities:</p> <ul style="list-style-type: none"> ▶ Job shadow professionals ▶ Join a committee to plan an event ▶ Join Boy & Girl Scouts ▶ Join Junior Achievement ▶ Organize a fundraising event ▶ Participate in Chamber of Commerce ▶ Participate in youth leadership programs ▶ Volunteer in the community ▶ Part-time employment available within this career cluster ▶ Internships available within this career cluster | | |
| | | 8 | English 8 | Math 8 | Science 8 | Social Studies 8 | | | | | |
| | SECONDARY | 9 | English/ Language Arts I | Algebra I | Physical Science | Geography | Information Technology Applications I | World Languages & Cultures Physical Education Health Education Intro to Business, Marketing, & Management Entrepreneurship Accounting Business Law Personal Finance International Business Management & Leadership Marketing Speech Economics | | | |
| | | 10 | English/ Language Arts II | Geometry | Biology | World History | Information Technology Applications II Information Technology Applications III Database Design and Development | | | | |
| | | 11 | English/ Language Arts III | Algebra II | Chemistry | American History | | | | | |
| | | 12 | English/ Language Arts IV | Intro to Statistics Discrete/Finite Math Pre-Calc | Physics or other science course | American Govt. or Economics | | | | | |
| | POSTSECONDARY | A sample of postsecondary courses that may be offered or required is provided as a guide. Required courses vary by postsecondary institution. As Nebraska develops stronger statewide connections between secondary and postsecondary, the options will be updated. | | | | | | | | | |
| | | Year 13 | English Composition English Literature | Algebra or Calculus | Lab Science | Economics Psychology | Communications in Information Tech. Network Applications | | | | |
| | | Year 14 | Speech/Oral Communications Technical Writing | Computer Applications | Lab Science | Sociology Public Policy | Financial Accounting Financial Records | | | | |
| | | Year 15 | Continue courses in the area of specialization | | | | | Continue courses in the area of specialization | | | |
| | | Year 16 | Continue courses in the area of specialization | | | | | Complete Business Information Mgmt. Major (4-year Degree Program) | | | |

This sample Personal Learning Plan is designed for continued use throughout the lifetime of the individual using it.