



## Career Technical Pathways

UNM-LA has partnered with local area high schools to design Career/Technical Pathways following a 2+2 model (eg. 2 years of courses at the high school lead into 2 years of college). In each pathway, a series of courses have been identified at the high school that prepares students to transition smoothly to the corresponding degree program at the college level. At least one dual credit course (taught at the high school) has been identified for each pathway, insuring that a student who has enrolled in a pathway at their high school will graduate with 3-12 college credits that can be applied to their college degree.

At this time, the following Career/Technical Pathways have been developed:

| Career/Technical Pathway | Dual Credit High School Courses in the Pathway  | Degree at UNM-LA   |
|--------------------------|---|--|
| Business                 | <p><b>AT LAHS:</b><br/>           BSTC 193: Topics – Marketing I (3)<br/>           BSTC 193: Topics – Business Ownership (3)<br/>           BSTC 293: Topics – Issues in Management (3)<br/>           CT 102: Intro. to Microcomputers (4)</p> <p><b>At PVHS:</b><br/>           CT 106: Introduction to WORD(3)<br/>           BSTC 193: Topics – Intro to Marketing &amp; Management (3)<br/>           BSTC 193: Topics – Intro to Communications in Business(3)<br/>           CT 102: Intro. To Microcomputers (4)</p> | AAS in Business<br><br>or<br><br>AAS in Office Communications and Technology |
| Network Administration   | IT 119: Networking Core Concepts (3)  | AAS in Network Administration  |
| Engineering              | ELCT 193: Topics: Robotics (3)  | AS in Pre-Engineering  |

For more information about Career Technical Pathways at UNMLA, contact Lee Bollschweiler at 661-4684.

Last Update:9/8/2009