| Westville School District Postsecondary and Career Expectations                      |   |   |   |
|--|---|---|---|
| By the end of 9th grade  | By the end of 10th grade  | By the end of 11th grade  | By the end of 12th grade  |
| A student should be supported to:  | A student should be supported to:   | A student should be supported to:   | A student should be supported to:   |
| Revisit career cluster interest survey and take a career interest survey             | Identify one or two career clusters for further exploration and development   | ISAC Workshop: College<br>Application Workshop                                | Update portfolios for the workforce of PS institutions                        |
| Complete an orientation to career clusters   | Create a resume, personal statement, and cover letter                         | Create portfolios for the workforce or PS institutions                        | Attend the DACC College Fair  |
| Research paper on career career  | Identify factors to consider in<br>choosing a career path                     | Attend the DACC College Fair  | Attend the DACC Manufacturing Day   |
| Meet with a counselor to discuss coursework and PS/career plans using the ISBE CCRIs | Analyze the relationship between education and career opportunities           | Attend a PS institution   | Attend DACC Days  |
| Begin determining eligibility for DACC College Express or DACC Dual Enrollment       | Update of community and extracurricular activities to PS plans                | Algebra 2/Financial Algebra -<br>College Application Process &<br>College 101 | Attend a PS institution   |
| Explore the importance of community and extracurricular activities to PS plans       | Determine eligibility for DACC<br>College Express or DACC Dual<br>Enrollment  | Trig & Pre-Calc: ISAC Workshop - Managing College Costs: Students             | Attend FAFSA Nights: October,<br>January, or February                         |
| Know entrance requirements or expected PS programs of study                          | Algebra 1: ISAC Workshop -<br>College Knowledge Jeopardy                      | Geometry: ISAC Workshop -<br>Connect the Dots                                 | Geometry: ISAC Workshop -<br>Connect the Dots                                 |
| Algebra 1: ISAC Workshop -<br>College Knowledge Jeopardy                             | Geometry: ISAC Workshop -<br>Connect the Dots                                 | Career Exploration and Development  Post-Secondary Education Exploration      | Algebra 2/Financial Algebra -<br>College Application Process &<br>College 101 |
| Geometry: ISAC Workshop -<br>Connect the Dots  | Algebra 2/Financial Algebra -<br>College Application Process &<br>College 101 |   | Trig & Pre-Calc: ISAC Workshop - Managing College Costs: Students             |
| Applied Math: ISAC workshop -<br>College is Possible                                 | Explain the benefits of financial planning                                    |   |   |

Literacy

Exploration, Preparation, and Selection