

Course ID	Course Title	Course Description	Credits
1391	Work-based Learning: Interior/Fashion Design	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
1392	Work-Based Learning: Design and Multimedia Arts	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
1393	Work-Based Learning: Production and Managerial Art	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education, as deemed developmentally appropriate.	5
1774	Work-based Learning: Seminar	Work-based Learning: Seminar offers high school students the opportunity to develop skills necessary to be successful in a paid, unpaid or volunteer experience. This course will help students build and enhance their workforce ready skills which include communication, problem-solving, collaboration, interpersonal, self-management and organizational skills.	5
1779	Work-based Learning: Business	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2015	Work-Based Learning: Aviation	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2213	Work-Based Learning: Construction	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2214	Work-based Learning: Engineering (STEM)	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5

2294	Work-Based Learning: Manufacturing	This course develops skills in drafting and design of structures and products. This is accomplished by introducing a design process of refining sketches through technical hand and computer-aided drafting. The use of a CAD-CAM program will allow students to visually apply creative design elements to specific projects.	5
2443	Work-Based Learning: Education	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2462	FL Work-Based Learning: Culinary and Hospitality	Futures Lab: Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2913	Work-Based Learning: Automotive	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
2994	Work-based Learning: Computer Science	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
3074	Work-Based Learning: Healthcare	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
4034	Work-Based Learning: Education	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
4110	Work-Based Learning: Agriculture	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
4130	Work-Based Learning: Outdoor Rec	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5

6333	Work-based Learning: Computer Science	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5
8583	ACE Intentional Work-based Learning III	A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, academic planning based off of postsecondary aspirations and realistic options, employability skills, and environmental expectations. ACE teachers serves as a coach and mentor checking in with supervisor/employer regularly. (As a pre-requisite, students should have already taken or be simultaneously enrolled in the ACE Career Development (CD I-III) course sequence)	10
8583F	ACE Intentional Work-based Learning III	As developmentally appropriate, this course (or series of courses) is designed for students to refine career-specific skills and knowledge by participating in an intentional work experience within the field listed in their career plan. These experiences may include: internships, apprenticeships, competitive employment, etc. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job-specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, intentional academic planning based upon postsecondary aspirations, realistic options, and the environmental expectations of the workplace, as well as personal financial literacy. ACE teachers serve as a coach and mentor checking in with supervisor/employer regularly.	5

8583M	ACE Intentional Work-based Learning III	<p>As developmentally appropriate, this course (or series of courses) is designed for students to refine career-specific skills and knowledge by participating in an intentional work experience within the field listed in their career plan. These experiences may include: internships, apprenticeships, competitive employment, etc. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job-specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, intentional academic planning based upon postsecondary aspirations, realistic options, and the environmental expectations of the workplace, as well as personal financial literacy. ACE teachers serve as a coach and mentor checking in with supervisor/employer regularly.</p>	5
8583R	ACE Intentional Work-based Learning III	<p>As developmentally appropriate, this course (or series of courses) is designed for students to refine career-specific skills and knowledge by participating in an intentional work experience within the field listed in their career plan. These experiences may include: internships, apprenticeships, competitive employment, etc. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job-specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, intentional academic planning based upon postsecondary aspirations, realistic options, and the environmental expectations of the workplace, as well as personal financial literacy. ACE teachers serve as a coach and mentor checking in with supervisor/employer regularly.</p>	5

8583T	ACE Intentional Work-based Learning III	<p>As developmentally appropriate, this course (or series of courses) is designed for students to refine career-specific skills and knowledge by participating in an intentional work experience within the field listed in their career plan. These experiences may include: internships, apprenticeships, competitive employment, etc. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job-specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, intentional academic planning based upon postsecondary aspirations, realistic options, and the environmental expectations of the workplace, as well as personal financial literacy. ACE teachers serve as a coach and mentor checking in with supervisor/employer regularly.</p>	5
8583W	ACE Intentional Work-based Learning III	<p>As developmentally appropriate, this course (or series of courses) is designed for students to refine career-specific skills and knowledge by participating in an intentional work experience within the field listed in their career plan. These experiences may include: internships, apprenticeships, competitive employment, etc. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job-specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, intentional academic planning based upon postsecondary aspirations, realistic options, and the environmental expectations of the workplace, as well as personal financial literacy. ACE teachers serve as a coach and mentor checking in with supervisor/employer regularly.</p>	5

8836	ACE In-School Work-based Learning I	As developmentally appropriate, this course (or series of courses) is designed for students to develop basic employment skills by participating in an in-school work/school based enterprise experience. A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, postsecondary option knowledge and employability skills. ACE teachers serves as a coach and mentor checking in with supervisor/employer regularly.	5
8837	ACE Community Work-based Learning II	As developmentally appropriate, this course (or series of courses) is designed for students to enhance employment skills by participating in a community-based work experience (paid or unpaid). A training plan and evaluation (to be filled out by the supervisor/employer) will be developed listing job specific technical skills the student will learn during the experience. Hours worked will be documented. Students will demonstrate levels of self-awareness, career exploration, academic planning based off of postsecondary aspirations and realistic options, employability skills, and environmental expectations. ACE teachers serves as a coach and mentor checking in with supervisor/employer regularly.	5
9220	Work-Based Learning: Culinary and Hospitality	Students build on prior knowledge and skills in the program of study to further develop and apply employability and technical skills that prepare them for success in future career and postsecondary education.	5