# **PLANNED INSTRUCTION**

A PLANNED COURSE FOR:

**Diversified Occupations** 

Grade Level: 12

Date of Board Approval: \_\_\_\_\_2020\_\_\_\_\_

# **Planned Instruction**

# **Title of Planned Instruction: Diversified Occupations**

# Subject Area: Career Tech Ed. Grade: 12

**Course Description:** 

The Diversified Occupations program is designed to combine classroom instruction with on-the-job training in a career area of the student's choice. Students will obtain skills in an occupational area that is not taught in the high school and will prepare students for new and futuristic careers. This program integrates classroom studies in employability skills and consumer skills with planned, supervised, and practical work experience. Students will develop personal initiative, learn to work with others, and recognize the importance of appropriate attitude and behavior for the occupation. Maintaining employment and excellent class attendance are essential to successful completion of the course requirements. Acceptance in the program requires the recommendation of the student's guidance counselor, administrator, and an interview with the cooperative education/diversified occupations coordinator. Also grades, attendance, and discipline will be considered for acceptance into the program. Students will have a dual enrollment opportunity to receive college credits upon successful completion of the course.

Time/Credit for the Course: Full Year

Curriculum Writing Committee: JoAnne Yanko

# **Curriculum Map**

# 1. Marking Period One -Overview with time range in days: 45 days

- Orientation of program.
- Workplace duties.
- Career development and planning.
- Employment acquisition.
- Workplace duties.

# Marking Period One Goals:

- Identify program policies and procedures.
- List program objectives.
- Complete forms for program in both paper and electronic format
- Create and maintain electronic portfolio of activities
- Complete duties assigned in the workplace by supervisor.
- Construct a profile of personal interests, aptitudes, abilities and values.
- Identify and apply study skills.
- Identify and apply ways to be a successful student in school.
- Complete online safety program OSHA 10 certification
- Prepare a resume.
- Prepare a letter of application.
- Complete job applications.
- Demonstrate job interview techniques.
- Demonstrate interview/application follow-up activities
- Complete jobs in the workplace.

# 2. Marking Period Two -Overview with time range in days: 45 days.

- Human relations.
- Health and safety.
- Employee retention.
- Workplace duties.

# Marking Period Two Goals:

- Analyze human relations in terms of employer, employee and co-worker responsibilities.
- Identify ways to resolve conflicts.
- Distinguish between positive/negative criticisms.
- Describe workplace ethics.
- Describe the need for safety practice and procedures.
- Identify ways to achieve personal safety practices.
- Identify general occupational safety practices.
- Describe the role government agencies in providing for a safe workplace.
- Demonstrate the positive attributes of a good listener.
- Evaluate job changes and promotions.
- Diagram the organizational structure of a company.
- Interpret a performance evaluation.
- Identify sources of employee information regarding company policies and procedures.
- Summarize proper procedures for job termination.
- Complete jobs in the workplace.

# 3. Marking Period Three -Overview with time range in days: 45 days

- Communication development.
- Legal awareness.
- Professional Organizations.
- Consumer skills.
- Workplace duties.

# **Marking Period Three Goals**

- Describe skills needed to communicate professionally and effectively in the workplace.
- Demonstrate communication using technology.
- Describe how labor regulations affect employment certificates, where a student can work, affect the time a student can work and affect wages management relations.
- List the benefits provided by social security, workman's compensation and unemployment compensation.
- Describe the purpose of equal opportunity employment.
- Identify major laws that regulate management relations.
- Identify leadership styles.
- Identify citizenship and community service opportunities in the workplace.
- List personal financial goals.
- Prepare a budget.
- Describe the types and functions of taxes.
- Prepare tax forms of payroll deductions.
- Describe the various fringe benefits.
- Complete jobs in the workplace.

# 4. Marking Period Four – Overview with time range in days: 45 days

- Economics.
- Future Planning.
- Technical Related Instruction and On-Site Job Training.
- Workplace duties.
- NOCTI Prep: Job Seeking/Changing Skills.
- Customer Service Certification

# Marking Period Four Goals:

- Describe types of business organizations.
- Describe the opportunities of entrepreneurship.
- List short- and long-term career goals.
- Impact of technology on future careers.
- Identify different types of professional development.
- List specific rules and identify potential hazards at the job site.
- Demonstrate safe work habits and attitudes on the job.
- List your occupational requirement to maintain employment at your job.
- Describe the policies and procedures used by our cooperating employer.
- Diagram your company's organizational structure.
- Complete jobs in the workplace.
- Complete practice NOCTI test for Job Seeking/Changing Skills.
- Complete an online Customer Service Certification program
- Opportunities for post-secondary articulation credits

# **Course Inclusive**

# **Instructional Methods:**

- Direct instruction
- Demonstration
- Discussion/Questioning
- Cooperative learning

# Assessments:

# **Diagnostic:**

Discussion of students' prior knowledge

Oral responses during classroom discussion

# Formative:

Observation, peer assessment, self-assessment Participation in classroom discussion Successful completion of Modules Successful completion of OSHA-10 Online Safety Program NOCTI test-Job Seeking/Changing Skills

# Summative:

Employer evaluations On-site evaluations Weekly activity grade (inclusive of timesheet/hours reporting)

**Extensions:** Increased responsibility from employer in the workplace.

**Correctives:** More extensive direct instruction of reading, writing, discussion and problem-solving.

# Materials and Resources:

• Diversified Occupations Education Student Application Packet

- Employer Evaluation Form
- Diversified Occupations Cooperative Education Instructor On-site Evaluation Form
- Weekly Time Sheets (paper and electronic)
- Diversified Occupations Activity Packets, Temple University
- Teacher created activities
- Workplace Internet Sites
- PA Dept. of Labor website
- OSHA website
- Employment videos
- Guest speakers
- OSHA 10 Online Safety Modules
- NOCTI Prep test and test Job Seeking/Changing Skills
- Career software
- Career inventory
- Dual enrollment resources
- Online Google Classroom
- Online Customer Service Certification program and exam

#### Course Name: Diversified Occupations

**Unit Name:** ORIENTATION

Unit Number: 100 Hours: 36 hours

Dates: June 2020

## **Unit Description/Objectives:**

Students will identify <u>program requirements</u>, complete necessary program entry forms and understand responsibilities as an employee. Employer will complete necessary forms for student to enter employment.

#### Tasks:

101 - Identify program policies and procedures

- 102 List program objectives
- 103 Complete forms both paper and electronic format

104 – Investigate the opportunities and benefits available through Career & Technical Student Organizations (CTSO.)

# **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

Supporting Standards/Anchors

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.H Evaluate the hypotheses, data, analysis, and conclusions in a science or technical text, verifying the data when possible and corroborating or challenging conclusions with other sources of information.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

# Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

CC.2.4.HS.B.7 Apply the rules of probability to compute probabilities of compound events in a uniform probability model.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

• CEW/BUSINESS

#### Supporting Standards/Anchors

13.1.11.B Analyze career options based on personal interests, abilities, aptitudes, achievements and goals.

13.2.11.A Apply effective speaking and listening skills used in a job interview.

13.2.11.B Apply research skills in searching for a job: Career Links, Internet (i.e. O-NET), Networking, Newspapers, Professional associations and resource books (that is Occupational Outlook Handbook, PA Career Guide).

13.2.11.C Develop and assemble, for career portfolio placement, career acquisition documents, such as, but not limited to: <u>job application</u>, letter of appreciation following an interview, letter of introduction, postsecondary education/training applications, request for letter of recommendation, and resume.

15.2.12.G Analyze and complete an application (e.g., job, scholarship, <u>financial aid</u>, postsecondary) in a focused and effective manner.

15.2.12.H Demonstrate appropriate behavior for an interview.

15.9.12.A Analyze and summarize professional designations, careers, and organizations

within the field of marketing, including the educational and certification requirements for each.

## **Instructional Activities:**

#### 101 - Identify program policies and procedures.

Explain the advantages of and adjustments to a cooperative <u>education program</u>. List rules and grading of program. Discuss any changes a student may have to make being enrolled in the program. Review and demonstrate required forms to be completed for entry into the program: Training agreement, training plan, certificates, job record sheet, working papers. Students will be evaluated by employer once a month and by cooperative education instructor by an on-site visit during the students working hours a minimum of once a month. Complete Module 1A.

#### 102 - List program objectives.

List program objectives. Review program guidelines, objectives and scope of cooperative education course. List program advantages/responsibilities to student, employer, school, parent/guardian. Explain grading policies and weekly paperwork required of students: paystubs, work schedule and weekly log. Complete Module 1B.

#### 103 - Complete forms.

A. Students will complete necessary forms to enter into program: training agreement, training plan, working papers (if needed), application form, student survey, driver permission form, student/parent permission form, emergency/medical information form, student information sheet, acceptance/permission form and confidentiality statement. All paperwork must be complete and evaluated before student can begin work. Students will also learn to navigate the online classroom setting to maintain a portfolio of forms and record activities

B. Students will complete weekly time sheets, update training plans and bring in pay stubs. Students will document activities in both paper and electronic formats

C. Employer forms to be completed before students begins work: workman's compensation, proof of insurance, company evaluation form, training station requirement form, work experience form, signed training agreement and training plan - in conjunction with student, parent, administrator and diversified occupations/cooperative education instructor.

#### <u>104-</u> Investigate the opportunities and benefits available Career & Technical Student Organizations (CTSO)

- A. Determine benefits of CTSO. Module 1C
- B. List CTSO in school and research opportunities and requirements and how to become a member. Module 1C
- c. Link the CTSO with the appropriate career and technical program. Module 1C

Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.

#### Assessment:

- On-site visitations (once a month minimum)
- Employer Evaluation (once a month)
- End of module questions
- Class Participation
- Self Peer Evaluation
- Skill Performance
- Teacher Observation of Student
- Written Composition of Any Form
- Review of forms
- Time sheets/Paystubs (weekly)
- Employer input
- Diversified Occupations modules
- Student activity/pay log

# **Resources/Equipment:**

- Computer
- Internet
- Printer
- Individual Projects
- Group projects
- Writing activities
- Check lists
- Weekly logs
- Portfolio
- Research
- Guest speakers
- Employment videos
- Employment websites
- Diversified Occupations Co-Op Activity Packets

#### **Unit Name:** CAREER DEVELOPMENT AND PLANNING

Unit Number: 200 Hours: 45 hours

Dates: June 2020

#### **Unit Description/Objectives:**

Students will identify <u>career choices</u> based on interest survey. Students will research and compare careers.

Students will research post-secondary institutions and create a comparison for their career choice.

#### Tasks:

201 - Construct a profile of personal interests, aptitudes, abilities, and values

202 – Compare careers in relation to job tasks, work environment, availability and educational requirements.

- 203 Research Post-Secondary Opportunities
- 204 Complete a post-secondary admission application
- 205 Complete a tour of a post-secondary institution.

# Standards / Assessment Anchors

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving

conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

# Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and apply to complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

CEW/BUSINESS

Supporting Standards/Anchors

13.1.11.B Analyze <u>career options</u> based on personal interests, abilities, aptitudes, achievements and goals.

13.1.11.A Relate careers to individual interests, abilities, and aptitudes.

13.1.11.F Analyze the relationship between career choices and career preparation opportunities, such as, but not limited to: <u>associate degree</u>, baccalaureate degree, certificate/licensure, entrepreneurship, immediate part/full time employment, industry training, military training, professional degree, registered apprenticeship, tech prep and Vocational Rehabilitation Centers.

13.2.11.B Apply research skills in searching for a job: Career Links, Internet (i.e. O-NET), Networking, Newspapers, Professional associations and resource books (that is Occupational Outlook Handbook, PA Career Guide).

15.2.12.A Analyze personal characteristics, talents, skills, abilities and career assessment results as related to career pathways, clusters, or occupations.

15.2.12.E Compare and contrast career interests with post-secondary opportunities.

15.2.12.J Analyze career goals based on, but not limited to, interest, lifestyle, skills, and values in order to transition from high school.

15.4.12.A Apply the creative and productive use of emerging technologies for educational and personal success.

#### **Instructional Activities:**

- Complete on-line interest survey.
- Review results of survey and view two career results from career cluster.
- List education and skills needed, salary and job outlook for each career.
- Find two post-secondary schools that have career choices and complete a comparison based on cost of tuition, location, program, extra-curricular activities.
- Find scholarships you can apply for both college programs/career choices.
- Review the layout of the school's campus and hours that offices are open.
- Complete a post-secondary tour.

# Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Class participation
- Teacher observation
- Interest survey printout
- Career research
- College research
- Scholarship research

# **Resources/Equipment:**

- Computer
- Internet
- Printer
- Individual Projects
- Guest speaker
- Career programs
- Postsecondary school websites
- Diversified Occupations Co-Op Activity Packets

Unit Name: EMPLOYMENT ACQUISITIONS

Unit Number: 300 Hours: 81 hours

Dates: June 2020

#### **Unit Description/Objectives:**

Students will prepare employment documents, participate in mock job interview and prepare for a pre-employment test.

Students will identify how to dress for an interview

#### Tasks:

- 301 Prepare a resume
- 302 Prepare a letter of application
- 303 Complete employment applications
- 304 Demonstrate job interview techniques
- 305 Demonstrate interview/application follow-up activities
- 306 Create a job portfolio
- 307 Evaluate how to look good on the job
- 308 Identify state and private employment agencies
- 309 Prepare for pre-employment tests

# Standards / Assessment Anchors

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out <u>experiments</u>, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or

hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

# Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and apply to complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

# Connecting Standard/Anchor

# • CEW/BUSINESS

# Supporting Standards/Anchors

13.1.11.B Analyze <u>career options</u> based on personal interests, abilities, aptitudes, achievements and goals.

13.1.11.A Relate careers to individual interests, abilities, and aptitudes.

13.1.11.F Analyze the relationship between career choices and career preparation opportunities, such as, but not limited to: <u>associate degree</u>, baccalaureate degree, certificate/licensure, entrepreneurship, immediate part/full time employment, industry training, military training, professional degree, registered apprenticeship, tech prep and Vocational Rehabilitation Centers.

13.2.11.A Apply effective speaking and listening skills used in a job interview.

13.2.11.B Apply research skills in searching for a job: Career Links, Internet (i.e. O-NET), Networking, Newspapers, Professional associations and resource books (that is Occupational Outlook Handbook, PA Career Guide).

13.2.11.C Develop and assemble, for career portfolio placement, career acquisition documents, such as, but not limited to: job application, letter of appreciation following an interview, letter of introduction, postsecondary education/training applications, request for letter of recommendation, and resume.

15.2.12.A Analyze personal characteristics, talents, skills, abilities and career assessment results as related to career pathways, clusters, or occupations.

15.2.12.E Compare and contrast career interests with post-secondary opportunities.

15.2.12.H Demonstrate appropriate behavior for an interview.

15.2.12.J Analyze career goals based on, but not limited to, interest, lifestyle, skills, and values in order to transition from high school.

15.4.12.A Apply the creative and productive use of emerging technologies for educational and personal success.

## **Instructional Activities:**

- Illustrate how to create a resume, cover letter, follow-up letter, application watch video and give handout of sample letters.- Module 3A, 3B, 3C
- Have students go to career website to find job from survey results and apply for job. Compose personal resume, cover letter and application.
- Review interviewing skills procedures and questions for employee and employer watch video.- Module 3D
- Discuss proper dress for interview video- Module 3F
- Have outside person conduct a mock interview with students applying for job they selected.
- Have students compose a follow-up letter after the mock interview.
   Research local state and private employment agencies to see job availability. Module 3G
- Complete sample pre-employment tests from the following website:

<u>http://www.psychometricinstitute.com.au/pre\_employment\_testing\_practice.html</u> -Module 3H

• Discuss purpose of and create a job portfolio. - Module 3E

# Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation
- Printouts of job application, cover letter, resume, follow-up letter.
- Mock interview
- Diversified Occupations Modules

#### **Resources/Equipment:**

- Computer
- Job websites: Snag a Job.com, Monster.com, local newspaper websites
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos

• Diversified Occupations Co-Op Activity Packets

Unit Name: HUMAN RELATIONS

Unit Number: 400 Hours: 99 hours

Dates: June 2020

#### **Unit Description/Objectives:**

Students will identify employment responsibilities pertaining to employer, employee and coworkers. Students will discuss methods of handling workplace conflict, criticism, customer service and ethics in the workplace.

#### Tasks:

- 401 Analyze human relations in terms of employer responsibilities
- 402 Analyze human relations in terms of employee responsibilities
- 403 Analyze human relations in terms of co-worker responsibilities
- 404 Identify methods to resolve conflicts
- 405 Distinguish between positive/negative criticism
- 406 Compare advantages/disadvantages of unions and other employee organizations
- 407 Describe work ethic
- 408 Describe the importance of customer service
- 409 Describe racial, ethnic, and sex equality in the workplace
- 410 Develop problem-solving skills in the workplace
- 411 Identify teams in relation to the workplace.
- 412 Complete Customer Service Certification exam through National Retail Federation

# Standards / Assessment Anchors

Focus Standard/Anchor #1

• LITERACY

Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out <u>experiments</u>, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

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Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

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CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

## Connecting Standard/Anchor

CEW/BUSINESS

#### Supporting Standards/Anchors

13.2.11.E Demonstrate, in the career acquisition process, the <u>application</u> of essential workplace skills/knowledge, such as, but not limited to: commitment, communication, dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, <u>Material Safety Data Sheets</u>), personal initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

13.3.11.B Evaluate team member roles to describe and illustrate active listening techniques: clarifying, encouraging, reflecting, restating and summarizing

13.3.11.A Evaluate personal attitudes and work habits that support career retention and advancement.

13.3.11.C Evaluate conflict resolution skills as they relate to the workplace: constructive criticism, group dynamics, managing/leadership, mediation, negotiation and problem solving.

13.3.11.E Evaluate time management strategies and their application to both personal and work situations.

15.2.12.L Analyze how personal qualities and behavior apply in the workplace.

15.2.12.P Evaluate conflicts within the workplace and demonstrate procedures to acquire a positive resolution.

15.3.12.J Apply strategies to overcome barriers to active listening.

15.3.12.L Evaluate characteristics of positive role models and their contribution to the development of a professional image.

15.3.12.O Identify the diverse communication skills necessary within an organization (e.g., customer relations, sales, management).

15.3.12.X Identify the diversity within a work group and the strategies for effective communication.

## **Instructional Activities:**

Discuss the following topics and relate them individually to student's workplace. Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Describe employer, employee, and co-worker responsibilities. Module 4A
- Demonstrate positive working relationships. Module 4B
- Discuss different ways to handle and resolve conflicts. Module 4C

• Discuss differences of positive and negative feedback; define and give examples of constructive criticism. Module 4D

• Compare the advantages and disadvantages of unions and other employee organizations. Module 4E

- Describe work ethics. Watch video and Module 4F
- Describe the importance of customer service. Module 4G
- Identify strategies to use with a difficult customer. Module 4H
- Describe racial, ethnic, and sex equity concerns. Module 4I
- Developing problem-solving skills in the workplace. Module 4J
- Identify teams in relation to the workplace. Module 4K
  - Complete Customer Service Certification exam through the National Retail Federation

#### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow stablished safety rules at all times.
- Use manufacturer direction when using equipment.

#### **Assessment:**

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

# **Resources/Equipment:**

- Computer
- Diversified Occupation Modules
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos
- Diversified Occupations Co-Op Activity Packets

Unit Name: HEALTH AND SAFETY

Unit Number: 500 Hours: 45 hours

Dates: June 2020

# **Unit Description/Objectives:**

Students will identify and practice safe methods in the workplace.

#### Tasks:

- 501 Describe the need for safety practice and procedures
- 502 Identify ways to achieve personal safety practices
- 503 Identify general occupational safety practices
- 504 Describe the role of government agencies in providing for a safe workplace
- 505 Complete OSHA-10 on-line safety modules

# **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

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CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization,

and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

# Focus Standard/Anchor #2

• MATH

#### Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

CEW/BUSINESS

# Supporting Standards/Anchors

13.2.11.E Demonstrate, in the career acquisition process, the <u>application</u> of essential workplace skills/knowledge, such as, but not limited to: commitment, communication, dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, <u>Material Safety Data Sheets</u>), personal

initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

15.2.12.I Compare and contrast employment laws Including, but not limited to, American with Disabilities Act (ADA), Child Labor Laws, Civil Rights Act of 1964, Consolidated Omnibus Reconciliation Act (COBRA), and Family Medical Leave Act (FMLA).

15.2.12.L Analyze how personal qualities and behavior apply in the workplace.

15.5.12.F Research the opportunities for local entrepreneurship in the global economy and discuss the impact of government regulations.

# Instructional Activities:

- Employers will fill out safety form prior to students beginning work.
- Employers will certify through signature that students are aware of safety/emergency procedures in the workplace
- Students will complete OSHA-10 online safety modules.
- Discuss the following topics and relate them individually to student's workplace.
- Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:
  - Describe general occupational safety practices and procedures. Module 5A
  - Managing risk in the workplace. Module 5B
  - Describe the role of government agencies in providing for a safe workplace. Module 5C
  - $\circ$   $\,$  Describe the effect drug and alcohol abuse has on a job. Module 5D
  - $_{\odot}$   $\,$  Describe diversity and/or harassment. Module 5E  $\,$

#### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules
- Completion of OSHA-10 online Modules

#### **Resources/Equipment:**

- Computer
- <u>www.osha.gov</u> website
- <u>http://www.dli.state.pa.us</u> PA Dept. of Labor and Industry website
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos
- <u>www.careersafeonline.com</u>
- Diversified Occupations Co-Op Activity Packets

Unit Name: EMPLOYMENT RETENTION

Unit Number: 600 Hours: 54 hours

Dates: June 2020

## **Unit Description/Objectives:**

Students will identify the qualities of a responsible employee and the importance of a job evaluation and its effects on the job. Students will apply rules of a company manual and the organization structure.

## Tasks:

- 601 Describe characteristics of a responsible employee.
- 602 Evaluate job changes and promotions
- 603 Diagram the organizational structure of a company
- 604 Interpret a performance evaluation
- 605 Identify sources of employee information regarding company policies and procedures
- 606 Identify proper procedures for job termination

# Standards / Assessment Anchors

Focus Standard/Anchor #1

LITERACY

## Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments,

simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

## Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

• CEW/BUSINESS

Supporting Standards/Anchors

13.1.11.F Analyze the relationship between career choices and career preparation opportunities, such as, but not limited to: <u>associate degree</u>, baccalaureate degree, certificate/licensure, entrepreneurship, immediate part/full time employment, industry training, military training, professional degree, registered apprenticeship, tech prep and Vocational Rehabilitation Centers.

13.2.11.E Demonstrate, in the career acquisition process, the application of essential workplace skills/knowledge, such as, but not limited to: commitment, communication, dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, Material Safety Data Sheets), personal initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

13.3.11.A Evaluate personal attitudes and work habits that support career retention and advancement.

13.3.11.B Evaluate team member roles to describe and illustrate active listening techniques: clarifying, encouraging, reflecting, restating and summarizing.

15.8.12.E Evaluate how businesses are organized to achieve desired goals.

15.8.12.I Analyze and select appropriate managerial communication skills based upon context.

# Instructional Activities:

Discuss the following topics and relate them individually to student's workplace.

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Practice good listening skills and following directions when completing jobs. Use feedback from employers - no Module.
- List characteristics of a responsibility employee Module 6A
- List ways you can get along with your supervisor, co-workers and customers. Module 6A
- Diagram the organizational chart for your place of business.-Module 6C
- Determine the importance of organization in business. Module 6C
- Understand purpose of performance evaluation. Module 6D
- Understand performance evaluation guides. Module 6D
- Complete a self-evaluation sheet. Module 6D
- Demonstrate understanding of performance evaluation process by completing short answer segment Module 6D.
- Organize employee information in a useful format. Module 6E
- Define company policy regarding employee activity on the job.Module 6E
- Discuss and show examples of company policy manual. Module 6E
- Describe the five financial obligations you might have that will require a regular paycheck. Module 6E
- Explain the correct amount of time notice that should be given when leaving a job. Module 6F
- Explain four reasons for giving notice when leaving a job. Module 6F
- Discuss reasons for job termination and who compose a job resignation letter. Module 6F
- Identify attitudes about changing jobs due to career choice.-Module 12E
- Identify changes could be made in the workplace due to promotion. Module 12E
- Discuss opportunities for change while participating in a brainstorming session with a team. Module 12E

## Safety:

- Students will:
- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

## Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos

Unit Name: COMMUNICATION DEVELOPMENT

**Unit Number:** 700 **Hours:** 45 hours

Dates: June 2020

### **Unit Description/Objectives:**

Students will identify and apply communication skills on the job.

#### Tasks:

701 – Define the elements of communicating with co-workers, emphasizing appropriate group behavior on the job.

- 702 Describe the basic skills on the job.
- 703 Demonstrate effective telephone skills.
- 704 Demonstrate basic uses of computer technology.
- 705 Define professional communication guidelines (soft skills)

### **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

## Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization,

and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

### Focus Standard/Anchor #2

• MATH

### Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

• CEW/BUSINESS

#### Supporting Standards/Anchors

13.2.11.E Demonstrate, in the career acquisition process, the application of essential workplace skills/knowledge, such as, but not limited to: commitment, communication,

dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, Material Safety Data Sheets), personal initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

15.2.12.I Compare and contrast employment laws Including, but not limited to, American with Disabilities Act (ADA), Child Labor Laws, Civil Rights Act of 1964, Consolidated Omnibus Reconciliation Act (COBRA), and Family Medical Leave Act (FMLA).

15.1.12.M Analyze and calculate gross pay and net pay, including regular and overtime wages, commission, and piece rate.

## **Instructional Activities:**

Discuss the following topics and relate them individually to student's workplace.

• Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

Define the word communication – Module 7

- Provide examples of communication on the job Module 7A
- List basic workplace skills that apply to all jobs Module 7B
- Identify SCANS competencies and how workplaces are using them Module 7B
- Identify and describe foundation skills and how workplaces are using them– Module 7B
- Complete skills test Module 7B
- Identify and apply forms of non-verbal skills –Module 7C
- Identify rules of telephone etiquette Module 7D
- List elements that should be contained in a phone message Module 7D
- Describe procedure for making a business call Module 7D
- Discuss ways computer technology is used on the job Module 7E
- Define professional communication standards
- Discuss importance of communicating effectively with peers and management

#### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Workman's Compensation website
- Labor Laws websites
- PA and National Child Labor Law websites
- OSHA website
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos

Unit Name: LEGAL AWARENESS

Unit Number: 800 Hours: 72 hours

Dates: June 2020

#### **Unit Description/Objectives:**

Students will identify PA and National child labor laws. Students will research and explain the importance labor regulations have on wages, <u>unemployment compensation</u> and workman's compensation.

#### Tasks:

- 801 Describe how labor regulations (Federal and State) affect employment certificates
- 802 Describe how labor regulations affect where a student can work
- 803 Describe how labor regulation affect the time a student can work

804 - Describe how labor regulations affect wages management relations

- 805 Describe the benefits provided by social security
- 806 List the benefits provided by workman's compensation
- 807 List the benefits provided by unemployment compensation
- 808 Describe the purpose of equal opportunity employment (EOE)
- 809 Identify major laws that regulate management relations

#### Standards / Assessment Anchors

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or

hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

## Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

# Connecting Standard/Anchor

• CEW/BUSINESS

# Supporting Standards/Anchors

13.2.11.E Demonstrate, in the career acquisition process, the application of essential workplace skills/knowledge, such as, but not limited to: commitment, communication, dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, Material Safety Data Sheets), personal initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

15.2.12.I Compare and contrast employment laws Including, but not limited to, American with Disabilities Act (ADA), Child Labor Laws, Civil Rights Act of 1964, Consolidated Omnibus Reconciliation Act (COBRA), and Family Medical Leave Act (FMLA).

15.1.12.M Analyze and calculate gross pay and net pay, including regular and overtime wages, commission, and piece rate.

# **Instructional Activities:**

Discuss the following topics and relate them individually to student's workplace.

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Discuss hours a student can work due to age. OSHA teen website
- Discuss work permit who needs one and where to get one.
- Evaluate regulations concerning employment certificates.
- Identify hazardous occupations. OSHA teen website Module 8A
- Describe labor regulations that affect wages, hours, and conditions of employment. Complete Module 8A.
- Describe the benefits of Social Security how it benefits adults. Module 8B

 $\bullet$  Describe how Unemployment Compensation assists the unemployed - explain how and where to file for it. – Module 8B

• Explain how Workers' Compensation protects people. - Make students aware of procedures to file for compensation and explain the insurance their employer must have. - Module 8B

•Explain the purpose of an employer being an equal opportunity employer - Complete Module 8B.

#### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Workman's Compensation website
- Labor Laws websites
- PA and National Child Labor Law websites
- OSHA website
- Internet
- Printer
- Individual Projects
- Guest speaker
- Videos

Unit Name: PROFESSIONAL ORGANIZATIONS Unit Number: 900 Hours: 36 hours Dates: June 2020

# **Unit Description/Objectives:**

Students will identify community service and citizenship activities. Students will identify qualities and styles of leaders.

### Tasks:

- 901 –Describe good citizenship activities
- 902 Define and discuss community service
- 903 List and explain the styles of leadership used by effective leaders
- 904 Define and describe public relations as a career

### **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

## Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

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CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

## Connecting Standard/Anchor

CEW/BUSINESS

## Supporting Standards/Anchors

13.3.11.D Develop a personal budget based on career choice, such as, but not limited to: charitable contributions, fixed/variable expenses, gross pay, net pay, other income, savings and taxes.

15.1.12.M Analyze and calculate gross pay and net pay, including regular and overtime wages, commission, and piece rate.

15.1.12.Y Determine and calculate taxable income and tax liability for both personal and business taxes.

15.6.12.E Assess the purpose, source, and impact of various taxes.

15.6.12.G Identify strategies for personal financial management.

15.6.12.K Analyze the impact of a positive or negative credit history.

### **Instructional Activities:**

Discuss the following topics and relate them individually to student's workplace.

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Describe how good citizenship affects you at your job. Module 9A
- Describe how good citizenship affects the company you work for. Module 9A
- Discuss the types of community service available in your community and workplace. Module 9B
- Define leadership styles and relate them to your workplace. Module 9C
- Explain the advantages and disadvantages of leadership styles Module 9C
- Complete leadership survey Module 9C
- Describe the type of work done by a Public Relations Director Module 10D

#### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet

- Printer
- Individual Projects
- Guest speaker

Unit Name: CONSUMER SKILLS Unit Number: 1000 Hours: 81 hours Dates: June 2020

### **Unit Description/Objectives:**

Students will understand their paycheck, taxes and prepare <u>tax forms</u>. Students will identify types and purposes of insurance. Students will set procedures to become financially stable.

#### Tasks:

- 1001 -Describe how to use banking services
- 1002 Describe how to use credit wisely
- 1003 Identify personal financial goals and prepare a budget
- 1004 Demonstrate ability to file tax forms
- 1005 Describe types and purposes of insurance
- 1006 Identify actions that can be taken for consumer protection
- 1007 Identify types of earnings
- 1008 Describe forms of payroll deductions
- 1009 Describe the various fringe benefits

#### **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or

hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

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CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

## Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

## Connecting Standard/Anchor

CEW/BUSINESS

### Supporting Standards/Anchors

13.3.11.D Develop a personal budget based on career choice, such as, but not limited to: charitable contributions, fixed/variable expenses, gross pay, net pay, other income, savings and taxes.

15.1.12.M Analyze and calculate gross pay and net pay, including regular and overtime wages, commission, and piece rate.

15.1.12.Y Determine and calculate taxable income and tax liability for both personal and business taxes.

15.6.12.E Assess the purpose, source, and impact of various taxes.

15.6.12.G Identify strategies for personal financial management.

15.6.12.K Analyze the impact of a positive or negative credit history.

## Instructional Activities:

Discuss the following topics and relate them individually to student's workplace.

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Describe how to open a checking account. Module 10A
- Demonstrate how to write out a check. Module 10A
- Demonstrate how to endorse checks. Module 10A
- Demonstrate how to balance a checkbook. Module 10A
- Compare check register vs. bank statement. Module 10A
- Prepare bank reconciliation. Module 10A
- Practice filling out an application to apply for a loan. Module 10A
- Explain how businesses make money through credit. Module 10B
- Describe the laws that protect credit consumers. Module 10B
- Describe how rates and fees can impact your credit account. Module 10B
- Explain the dangers of using credit carelessly. Module 10B
- Define a budget or spending plan. Module 10C
- Develop goals and estimate cash available. Module 10C
- Maintain a daily record of cash and prepare a budget. Module 10C.
- Explain the difference between gross and net pay. Module 10C

- List the deductions taken from an employee's paycheck. Module 10C
- Explain how to file a Federal Income Tax return. Module 10D.
- Describe the factors involved in purchasing auto, life and medical insurance. Module 10E
- Explain the importance of consumer savvy Module 10F
- Describe common consumer scams Module 10F
- List steps to solve a consumer problem Module 10F
- Compose a complaint letter video
- Describe the different forms of earned income an employee can receive for dong a job. Module 10G
- Understand the various forms of raises employees receive. Module 10G.
- Describe income tax withholding. Module 10H
- Identify the factors that determine the amounts of taxes withheld from earnings. Module 10H
- Identify other common payroll deductions. Module 10H
- Describe fringe benefits available from some employers. Module 10I
- Determine the fringe benefits most important to you. Module 10I

### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet
- Printer
- Individual Projects
- Guest speaker from financial institution

Unit Name: ECONOMICS

Unit Number: 1100 Hours: 18 hours

Dates: June 2015

### **Unit Description/Objectives:**

Students will identify <u>types of businesses</u> and list advantages vs. disadvantages of each. Students will list qualities needed to become a successful entrepreneur.

### Tasks:

- 1101 Describe types of business organizations
- 1102 Describe the opportunities of entrepreneurship

## Standards / Assessment Anchors

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new

arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

## Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

• CEW/BUSINESS

#### Supporting Standards/Anchors

13.1.11.C Analyze how the changing roles of individuals in the workplace relate to <u>new</u> <u>opportunities</u> within career choices.

13.3.11.C Evaluate conflict resolution skills as they relate to the workplace: constructive criticism, group dynamics, managing/leadership, mediation, negotiation and problem solving.

13.3.11.D Develop a personal budget based on <u>career choice</u>, such as, but not limited to: charitable contributions, fixed/variable expenses, gross pay, net pay, other income, savings and taxes.

13.3.11.E Evaluate time management strategies and their application to both personal and work situations.

13.4.11.A Analyze entrepreneurship as it relates to personal career goals and corporate opportunities

13.4.11.B Analyze entrepreneurship as it relates to personal character traits.

15.2.12.Q Evaluate the impact of change, work/life balance, and lifelong learning on one's life.

15.5.12.A Analyze personal choices in preparation for entrepreneurship.

15.5.12.B Evaluate personal management and organizational abilities to succeed in entrepreneurship.

15.5.12.C Analyze the impact of entrepreneurship in the domestic economy.

15.5.12.D Create a business plan using appropriate data to support the business concept.

15.5.12.E Evaluate legal forms of business entities when considering entrepreneurship (e.g., existing business, franchise, new business, corporation, LLC, partnership, sole proprietorship).

15.5.12.F Research the opportunities for local entrepreneurship in the global economy and discuss the impact of government regulations.

15.5.12.I Evaluate the functions of operations management as influenced by the business parameters.

15.5.12.K Analyze issues and cases associated with government regulation.

15.5.12.L Analyze an innovation/ business concept and develop a comprehensive business plan.

15.5.12.M Analyze funding sources for an entrepreneurship including, IPO, venture capital, loans, and owner capital.

## **Instructional Activities:**

Discuss the following topics and relate them individually to student's workplace.

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

• Describe five most common business formats: Sole Proprietorship,

Partnership, Corporation, Limited Liability Company, and Franchise. Module 11A

- List and describe five types of business taxes. Module 11A
- Compare and contrast the advantages and disadvantages of various business formats. Module 11A.
- Explain the importance of small businesses to the economy. Module 11B
- List and describe two ways jobs are created. Module 11B
- List advantages and disadvantages of owning your own business. Module 11B
- Describe three ways to start a business. Module 11B
- Identify the four basic types of businesses. Module 11B
- Describe the characteristics of and list examples of service businesses. Module 11B
- Explain resources provided by the Small Business Administration. Module 11B

### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet
- Printer
- Individual Projects
- Guest speaker from financial institution/business owner

Unit Name: FUTURE PLANNING

Unit Number: 1200 Hours: 54 hours

Dates: June 2020

## **Unit Description/Objectives:**

<u>Students</u> will distinguish between and set short- and long-term goals for their future careers.

Students will discuss the impact of technology on careers. Students will determine the benefits of professional development.

Students will Identify and apply ways to be a successful student in school.

Students will Identify and apply study skills.

### Tasks:

- 1201 Describe the impact of technological change in the workplace
- 1202 List occupational opportunities at your present skill level
- 1203 Create personal and professional goals beyond current program
- 1204 Identify different types of professional development.
- 1205 Discuss changes in your job/career.
- 1206 Identify ways to apply study skills and be a successful student.
- 1207 -- Analyze individual academic progress in order to identify next steps in post-secondary options
- 1208 -- Identify role of technology and importance of digital literacy skills in professional careers

## Standards / Assessment Anchors

#### Focus Standard/Anchor #1

• LITERACY

## Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

## Focus Standard/Anchor #2

• MATH

#### Supporting Standards/Anchors

CC.2.1.HS.F.2 Apply properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

### Connecting Standard/Anchor

• CEW/BUSINESS

## Supporting Standards/Anchors

13.1.11.B Analyze <u>career options</u> based on personal interests, abilities, aptitudes, achievements and goals.

13.1.11.C Analyze how the changing roles of individuals in the workplace relate to new opportunities within career choices.

13.1.11.F Analyze the relationship between career choices and career preparation opportunities, such as, but not limited to: <u>associate degree</u>, baccalaureate degree, certificate/licensure, entrepreneurship, immediate part/full time employment, industry training, military training, professional degree, registered apprenticeship, tech prep and Vocational Rehabilitation Centers.

13.1.11.G Assess the implements of the individualized career plan through the ongoing development of the career portfolio.

13.2.11.D Analyze, revise, and apply an individualized career portfolio to chosen career path.

15.2.12.K Apply networking skills as a resource for further career portfolio development and career opportunities.

15.2.12.Q Evaluate the impact of change, work/life balance, and lifelong learning on one's life.

## **Instructional Activities:**

Discuss the following topics and relate them individually to students in the workplace. Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade:

- Explore and list short-term goals. Module 12C
- Explore values that will develop meaningful long-term goals. Module 12C
- Provide information that will help to set individual long-term goals. Module 12C
- Establish long-term goals and objectives for reaching these goals. Module 12C
- Describe advantages and disadvantages of technology. Module 12A
- Evaluate the relationship between lifelong learning and transferable skills. Module 12A
- Predict what the future job market will look like. Module 12A
- Research colleges on-line to see the programs, course of study, activities, resources and services that are offered. Module 12D
- Practice different styles of note taking styles.
- Discuss how to prepare and study for tests.
- Describe skills that get you promoted or hired from a job. Module 12C
- Rationalize how a job description can help you identify your skills. Module 12C
- Define professional development. Module 12D
- Describe different types of professional development. Module 12D
- Identify the benefits of professional development to an employer. Module 12D
- Identify attitudes about change situations and how to cope. Module 12E
- Identify changes that can be made in the workplace. Module 12E
- Analyze individual academic progress in order to identify the next steps in postsecondary options in conjunction with current articulation agreements within the program
- Identify role of technology in the professional development of an individual and the importance of digital literacy skills

List future goals after cooperative education program and end of senior year complete year end survey

## Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understan,d and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

## Assessment:

- Teacher observation.
- Class participation.

- Completion of Diversified Occupations Modules
- End of year survey

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet
- Printer
- Individual Projects
- Guest speaker from financial institution
- End of year survey

Unit Name: TECHNICAL RELATED INSTRUCTION and ON-SITE <u>JOB</u> TRAINING
Unit Number: 1300 Hours: 45 hours
Dates: June 2020

### **Unit Description/Objectives:**

Students will list safety rules, policies, skills organizational structure of workplace they are employed.

Students will update training plan continuously.

#### Tasks:

- 1301 Identify appropriate occupational safety practices and procedures
- 1302 List and define specific vocabulary words that are specific to your job area or career
- 1303 Identify and list your occupational skills
- 1304 List the occupational requirements to maintain employment at your job
- 1305 Describe the policies and procedures used by your cooperating employer

## **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

#### Supporting Standards/Anchors

CC.3.5.11-12.C Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.I Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

CC.3.6.11-12.F Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.3.5.6-8.C Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks

### Focus Standard/Anchor #2

• MATH

### Supporting Standards/Anchors

CC.2.1.HS.F.2 <u>Apply</u> properties of rational and irrational numbers to solve real world or mathematical problems.

CC.2.1.HS.F.6 Extend the knowledge of arithmetic operations and <u>apply to</u> complex numbers.

CC.2.2.HS.C.2 Graph and analyze functions and use their properties to make connections between the different representations.

CC.2.4.HS.B.2 Summarize, represent, and interpret data on two categorical and quantitative variables.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

#### Connecting Standard/Anchor

CEW/BUSINESS

#### Supporting Standards/Anchors

13.2.11.E Demonstrate, in the career acquisition process, the <u>application</u> of essential workplace skills/knowledge, such as, but not limited to: commitment, communication,

dependability, health/safety, laws and regulations (that is Americans With Disabilities Act, Child Labor Law, Fair Labor Standards Act, OSHA, Material Safety Data Sheets), personal initiative, Self-Advocacy, scheduling/time management, team building, technical literacy and technology.

15.2.12.P Evaluate conflicts within the workplace and demonstrate procedures to acquire a positive resolution.

15.3.12.N Demonstrate appropriate work ethic in the workplace, community, and classroom.

15.7.12.K Analyze how economic and environmental factors may conflict; explain how responsible behavior can help sustain natural and human communities at local, regional, national, and global levels.

15.8.12.N Analyze existing federal, state and local legislation (such as harassment, employee rights, privacy, discrimination, substance abuse) as related to recruitment, selection, retention of employees within a business or organization.

## **Instructional Activities:**

Students will review the following documents from their employers and summarize their findings - format in Microsoft Word:

List 10 company rules List 5 safety regulations in your workplace

Students will complete the corresponding Diversified Occupation Modules and turn them in for a grade

- List safety hazards on your job and how you can avoid them Module 13A
- List causes of job accidents on your job Module 13A
- Identify and define workplace vocabulary terms specific to your job Module 13B.
- List 10 skills needed for your job.
- Identify your occupational and transferrable skills for your job Module 13C
- List how you can advance in your position.
- Describe how you are evaluated, by whom and how long does it take in your company to be eligible for a promotion.
- List occupational requirements necessary for your occupation. Module 13D
- Identify any weaknesses you need to overcome for your occupation. Module 13D
- Develop an employee responsibility checklist Module 13D

### Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.
- Use manufacturer direction when using equipment.

#### Assessment:

- Teacher observation.
- Class participation.
- Completion of Diversified Occupations Modules

- Computer
- Diversified Occupations Co-Op Activity Packets
- Internet
- Printer
- Individual Projects
- Guest speakers
- Employer handbooks, safety guidelines

**Unit Name:** WORKPLACE DUTIES

**Unit Number:** 1400 **Hours:** 9 hours

Dates: June 2020

#### **Unit Description/Objectives:**

Students will complete job in assigned workplace.

#### Tasks:

1401 – Complete duties assigned by employer in workplace and complete weekly time logs and required paperwork.

### **Standards / Assessment Anchors**

Focus Standard/Anchor #1

LITERACY

Supporting Standards/Anchors

CC.3.5.11-12.E Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.

CC.3.5.11-12.G Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.

CC.3.5.11-12.H Evaluate the hypotheses, data, analysis, and conclusions in a science or technical text, verifying the data when possible and corroborating or challenging conclusions with other sources of information.

CC.3.6.11-12.C Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.3.6.11-12.D Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying <u>a new approach</u>, focusing on addressing what is most significant for a specific purpose and audience.

CC.3.6.11-12.E Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

# Focus Standard/Anchor #2

• MATH

# Supporting Standards/Anchors

CC.2.4.HS.B.7 Apply the rules of probability to compute probabilities of compound events in a uniform probability model.

CC.2.4.HS.B.6 Use the concepts of independence and conditional probability to interpret data.

## Connecting Standard/Anchor

• CEW/BUSINESS

# Supporting Standards/Anchors

13.1.11.F Analyze the relationship between career choices and career preparation opportunities, such as, but not limited to: <u>associate degree</u>, baccalaureate degree, certificate/licensure, entrepreneurship, immediate part/full time employment, industry training, military training, professional degree, registered apprenticeship, tech prep and Vocational <u>Rehabilitation Centers</u>.

13.2.11.D Analyze, revise, and apply an individualized career portfolio to chosen career path.

13.3.11.A Evaluate personal attitudes and work habits that support career retention and advancement.

13.3.11.B Evaluate team member roles to describe and illustrate active listening techniques: clarifying, encouraging, reflecting, restating and summarizing

13.3.11.C Evaluate conflict resolution skills as they relate to the workplace: constructive criticism, group dynamics, managing/leadership, mediation, negotiation and problem solving.

13.3.11.E Evaluate time management strategies and their <u>application</u> to both personal and work situations.

15.2.12.J Analyze career goals based on, but not limited to, interest, lifestyle, skills, and values in order to transition from high school.

15.2.12.Q Evaluate the impact of change, work/life balance, and lifelong learning on one's life.

15.3.12.N Demonstrate appropriate work ethic in the workplace, community, and classroom.

15.3.12.X Identify the diversity within a work group and the strategies for effective communication.

15.8.12.G Analyze leadership skills necessary for leading at various management levels.

### **Instructional Activities:**

- Student will report to workplace according to work schedule made by employer.
- Students will complete activity/pay log of performed duties on a weekly basis.
- Students will turn in work schedules and paystubs on a weekly basis.
- Students will be evaluated by cooperative education teacher a minimum of once a month and be given an evaluation report after the visit.
- Students will be evaluated by the employer once a month and be given a copy of the report.
- Students should come to the cooperative education instructor with any problems or questions in the workplace.
- Students will attend school-to-work class daily

## Safety:

Students will:

- Be respectful to all students.
- Handle material and equipment in safe and work like manner.
- Know, understand, and follow established safety rules at all times.

## Assessment:

- On-site visitations (once a month minimum)
- Employer Evaluation (once a month)
- Self and Peer Evaluation
- Skill Performance
- Teacher Observation of Student
- Written Composition of Any Form
- Review of forms
- Time sheets/Paystubs (weekly)
- Employer input
- Student activity/pay log (update weekly)

## **Resources/Equipment:**

• Work site equipment - will vary with student job.

DIVERSIFIED OCCUPATIONS TASK LIST		
Task Number	Description	
100	ORIENTATION	
101	Identify program policies and procedures	
102	List program objectives	
103	Complete forms	
104	Investigate the opportunities and benefits available through Career & Technical Student Organizations (CTSO.)	
200	CAREER DEVELOPMENT AND PLANNING	
201	Construct a profile of personal interests, aptitudes, abilities, and values	
202	Compare careers in relation to job tasks, work environment, availability and educational requirements.	
203	Research Post-Secondary Opportunities	
204	Complete a post-secondary admission application	
205	Complete a tour of a post-secondary institution.	
300	EMPLOYMENT ACQUISITIONS	
301	Prepare a resume	
302	Prepare a letter of application	
303	Complete employment applications	
304	Demonstrate job interview techniques	
305	Demonstrate interview/applications follow-up activities	
306	Create a job portfolio	
307	Evaluate how to look good on the job	
308	Identify state and private employment agencies	
309	Prepare for pre-employment tests	
400	HUMAN RELATIONS	
401	Analyze human relations in terms of employer responsibilities	
402	Analyze human relations in terms of employee responsibilities	
403	Analyze human relations in terms of co-worker responsibilities	
404	Identify methods to resolve conflicts	
405	Distinguish between positive/negative criticism	
406	Compare advantages/disadvantages of unions and other employee organizations	
407	Describe work ethic	
408	Describe the importance of customer service	
409	Describe racial, ethnic, and sex equality in the workplace	
410	Develop problem-solving skills in the workplace	
411	Identify teams in relation to the workplace.	
500	HEALTH AND SAFETY	
501	Describe the need for safety practice and procedures	
502	Identify ways to achieve personal safety practices	
503	Identify general occupational safety practices	
504	Describe the role of government agencies in providing for a safe workplace	
505	Complete OSHA-10 on line modules	
600	EMPLOYMENT RETENTION	

601	Describe characteristics of a responsible employee
602	Describe characteristics of a responsible employee.
	Evaluate job changes and promotions
603	Diagram the organizational structure of a company
604	Interpret a performance evaluation
605	Identify sources of employee information regarding company policies and
606	procedures Summarize proper procedures for job termination
700	COMMUNICATION DEVELOPMENT
700	
/01	Define the elements of communicating with co-workers, emphasizing appropriate group behavior on the job.
702	
702	Describe the basic skills on the job.
	Demonstrate effective telephone skills.
704	Demonstrate basic uses of computer technology.
800	LEGAL AWARENESS
801	Describe how labor regulations (Federal and State) affect employment
002	certificates
802	Describe how labor regulations affect where a student can work
803	Describe how labor regulation affect the time a student can work
804	Describe how labor regulations affect wages management relations
805	List the benefits provided by social security
806	List the benefits provided by workman's compensation
807	List the benefits provided by unemployment compensation
808	Describe the purpose of equal opportunity employment (EOE)
809	Identify major laws that regulate management relations
900	PROFESSIONAL ORGANIZATIONS
901	Describe good citizenship activities
902	Define and discuss community service
903	List and explain the styles of leadership used by effective leaders
904	Define and describe public relations as a career
1000	CONSUMER SKILLS
1001	Describe how to use banking services
1002	Describe how to use credit wisely
1003	Identify personal financial goals and prepare a budget
1004	Demonstrate ability to file tax forms
1005	Describe types and purposes of insurance
1006	Identify actions that can be taken for consumer protection
1007	Identify types of earnings
1008	Describe forms of payroll deductions
1009	Describe the various fringe benefits
1100	ECONOMICS
1101	Describe types of business organizations
1102	Describe the opportunities of entrepreneurship
1200	FUTURE PLANNING
1201	Describe the impact of technological change in the workplace
1202	List occupational opportunities at your present skill level
1203	List short and long- term goals.
	Identify different types of professional development.
1204	
	Discuss changes in your job/career.
1204	

1302	List and define specific vocabulary words that are specific to your job
	area or career
1303	Identify and list your occupational skills
1304	List the occupational requirements to maintain employment at your job
1305	Describe the policies and procedures used by your cooperating employer
1400	WORKPLACE DUTIES
1401	Complete duties assigned by employer in workplace and complete weekly
	job sheets