Syllabus

SD 11: Career and Life Planning - 1 credit, 1 hour

Course Coordinator: Ms. Marisa Joseph and Mr. Ted Timmins

<u>Catalog Description</u>: This course will examine various career options in relation to students' interests, abilities, aptitudes and values. Students will learn how to plan and use their college experiences to prepare for future work and leisure. Topics include self-assessment, the nature of work, contemporary changes in careers and work ethic, jobs and lifestyles. Individual research and exploration of occupations are provided. Instruction and practical assignments explore the techniques of employment preparation, decision making, goal planning and communication.

<u>College Now Description</u>: Through self-assessment inventories, job-seeking techniques and labor-market research, students explore careers in relation to their abilities, interests and choice of college. Topics include the nature of work, contemporary changes in careers and work ethic, changing lifestyles, educational requirements for particular jobs, goal setting and decision making. As with SD 10, this class meets at a number of high schools throughout the year and at Kingsborough in the summer.

SD 11 Core Competencies:

- Self-Assessment
- Decision Making
- Communication Skills
- Career Awareness
- Career Decision Making
- Goal Setting
- Employment Preparation
- Cultural Competence
- Interpersonal Skills

Course Objectives:

- 1. Students will engage in a self-assessment process in which they will identify their own unique interests, abilities, values, strengths, challenges and technology needs.
- 2. Students will actively engage and develop a model for comprehensive decision making.
- 3. Students will demonstrate the acquisition of effective written and oral communication skills by producing an effective cover letter and participating in a mock job interview.
- 4. Students will enhance their awareness as it relates to their ability to identify careers that are congruent with their interests, abilities, values, strengths and challenges. They will critically examine a variety of occupational areas and identify the steps in the process of career exploration.
- 5. Students will conduct research with regard to these career choices and develop a list of possible career choices.
- 6. Students will clarify and articulate short-term and long-term career goals and develop a plan for effective career planning that will lead them toward their career goals (i.e. years of study, internship, job sequence, etc.).

- 7. Students will create, modify, edit and perfect a resume that is representative of their skills, abilities, and experience. They will also demonstrate the acquisition of appropriate interview and networking skills.
- 8. Students will develop an awareness of cultural norms and differences by identifying differences in cultural work styles and work ethics.
- 9. Students will understand the basic elements of teamwork and understand the need to work with others in collaboration as they participate as a member of a team to make decisions and solve problems.

Topical Course Outline:

Topic I (Weeks 1-2): Introduction to Career Decision-Making

- Course objectives and procedures are outlined.
- Assessment of specific group needs is conducted.
- Introductory exercises concerning personal goals, such as the "Future Projection" exercise, are completed in class.
- The process of career decision-making is examined and discussed.
- Applicability of the decision-making process to educational and career decisions is introduced.

https://open.umn.edu/opentextbooks/textbooks/blueprint-for-success-in-college-and-career Chapter 34

How to make tough career decisions - 80,000 Hours

GOAL SETTING WORKSHEET.docx

Work-Related Values Exercise.docx

Work Related Values

career 1.pdf

Lesson Plans (2) - World of Work and Career Possibilities

Texas Reality Check

Reality Check - Will you be able to afford your lifestyle?

<u>Topic II (Weeks 3-4)</u>: Interest Assessment

• Students assess their vocational interest patterns by completing Holland's *SDS*. Results of the interest inventory are self-scored and are interpreted for each student. The role of interests and abilities in career decision-making is discussed.

https://www.oercommons.org/courses/bay-college-fye-103-career-exploration

Unit 1

RIASEC.pdf

RIASEC worksheet

What Can I Do With A Major In: Career Center: UNCW

Major Article

Links for Interest Inventory Assessments

Holland Code Career Test

Free Career Test for Students Online: High School, College, Teens, Adults

Holland Code (RIASEC) Test

Holland Codes & Career Decisions

Career Quiz | The Princeton Review

Career Test | The World's Most Powerful Career Test - CareerExplorer

What Career Is Right For Me? Your 2023 Career Quiz (365tests.com)

Videos on Careers

How to figure out what job is right for you

How to Choose the Right Career Path in 7 Simple Steps

HOW TO CHOOSE A CAREER PATH IN HIGH SCHOOL | You Deserve A Stress Free Senior Year (2021)

Three Questions to unlock your authentic career: Ashley Stahl at TEDxBerkeley

Topic III (Weeks 5-6): Assessment of Values and Abilities

- A continuation of self-exploration, through assessment of values and abilities using exercises from the SD 11: Career and Life Planning Resource Guide such as "Work Values", "Abilities/Skills Checklist", and/or "Strength Work Roster". The role of values and abilities in career decision-making is discussed.
- Instructors help students relate interests, abilities and values to future career choices.
- Introduction to various sources of career information, including the *Occupational Outlook Handbook, the Dictionary of_Occupational Titles*, and the *Encyclopedia of Careers*.
- Relating career goals to choosing a college major.

https://www.oercommons.org/courses/bay-college-fye-103-career-exploration Unit 1

When I grow up workbook.pdf

When I Grow Up workbook 2.pdf

When I Grow Up Workbook

Career videos | Videos | CareerOneStop

Topic IV (Weeks 7-10): The Job Search

- Explore current and future occupational trends.
- Examine job search techniques.
- Students learn how to prepare resumes and cover letters.
- Techniques for successful job interviewing are explored. Role playing for a job interview or an interview video may be shown and discussed.
- Connection to health services, culinary and/or STEM fields.

https://open.umn.edu/opentextbooks/textbooks/blueprint-for-success-in-college-and-career Chapters 42 & 43

https://www.oercommons.org/courses/bay-college-fye-103-career-exploration Unit 2

career 2.pdf

Lesson Plans (2) - Planning for Getting a Job (application)

Interviewing | OER Course Development Support

Interview Questions

Six Steps To Job Search Success - Open Textbook Library

https://www.forbes.com/sites/tracybrower/2023/05/08/what-to-say-in-an-interview-so-you-get-the-iob/?sh=1d3fc69fc524

Interview Questions

Career planning for high schoolers: Career Outlook: U.S. Bureau of Labor Statistics (bls.gov)

Article: Career planning

Resume Writing Articles

How To Write A Resume Objective Statement That Will Land You That Interview (forbes.com) How to Write a Resume in 2023 [with Examples and Tips] (livecareer.com)

Tiow to write a resume in 2025 [with Examples and hips] (invectored com

How To Make a Comprehensive Resume (With Examples) | Indeed.com

Resume Writing Videos

How to Make a Resume: Step-by-Step Writing Guide for 2023 (zety.com)

High School Resume: How To Write Your First Resume (Plus Template)

Lesson Plans on Health Services, Culinary and STEM fields

Culinary-Career-Exploration-curriculum-free-asset.pdf

Health-Science-Career-Exploration-Curriculum-free-asset.pdf

2020 STEM GUIDE - VIC NSW High School Lesson Plan.pdf

Weeks 11-12: Student Presentations of Term Projects

 Submission of term project. A discussion by each student of the chosen career area. This is an interactive class in which each student presents briefly on the career he or she chose and the class could offer insights, encouragement and suggestions.

Term Projects

SD11 Final Project.docx

Copy of SD 11 Term Project

PEER REVIEW TEMPLATE - FINAL PROJECT PRESENTATION.docx

Additional Activities and Lesson Plans

<u>Method of Teaching</u>: Class discussion format is used most frequently, supplemented by reading assignments, written work, lectures by guest speakers, and in-class activities such as role playing practice interviews.

<u>Method of Evaluation</u>: A substantial term project (typically a research paper) is assigned. Faculty members may use a variety of additional means of assessment, including any or all of the following: written or oral reports, in-class writing activities, objective tests, essay tests, summaries of reading assignments, reaction papers, activity logs, sample resumes, job information interviews, and attendance and/or class participation.

<u>Textbook</u>: There is no required textbook for this course. Readings and materials will be provided both in class and online.

Websites

- 1. http://nces.ed.gov/ipeds/cool
- 2. http://www.collegeboard.org
- 3. http://www.petersons.com
- 4. http://www.collegenet.com
- 5. http://www2.ed.gov/about/offices/list/fsa/index.html
- 6. http://studentservices.com/fastweb
- 7. http://www.finaid.org
- 8. http://salliemae.com
- 9. http://www.monster.com
- 10.http://www.xap.com
- 11.http://www.nces.ed.gov
- 12.https://www.bls.gov/ooh/