Course Outline of Record Report

ABSE70 : CAREER EXPLORATION

General Information

 Maria Czech Author:

Course Code (CB01): ABSE70

Course Title (CB02): CAREER EXPLORATION

ABSE Department:

Proposal Start: Spring 2025

TOP Code (CB03): (4930.62) Secondary Education (Grades 9-12) and G.E.D. CIP Code: (53.0201) High School Equivalence Certificate Program.

SAM Code (CB09): Non-Occupational

Distance Education Approved: No Will this course be taught Nο

asynchronously?:

Course Control Number (CB00): CCC000302564 **Curriculum Committee Approval Date:** 05/08/2024 **Board of Trustees Approval Date:** 07/16/2024 05/08/2024 Last Cyclical Review Date:

Course Description and Course Note: ABSE 70 is designed to assist students in their exploration of possible careers. Students

> explore their occupational interests, career requirements, and career preparation. Students will utilize the services of the Career Center for their assessment and exploration. It meets the requirements for a high school diploma. Laboratory 90 hours. Note: This is a self-paced course in an open-entry, open-exit lab environment. Successful completion of the course

results in 5 high school credits.

Justification: Mandatory Revision

Academic Career: Noncredit

Author:

Academic Senate Discipline

Primary Discipline: • Interdisciplinary-Basic: Skills: Non-Credit

Alternate Discipline: No value Alternate Discipline: No value

Course Development

Basic Skill Status (CB08) Course Special Class Status (CB13)

Course is a basic skills course. Course is not a special class.

Pre-Collegiate Level (CB21)

Grading Basis

• Grade Only

Course Support Course Status (CB26)

Course is not a support course

Allow Students to Gain Credit by Exam/Challenge

Not applicable.

Transferability & Gen. Ed. Options					
General Education S	tatus (CB25)				
Not Applicable					
Transferability			Transferability Status	s	
Not transferable		Not transferable			
Units and Hour	s				
Summary					
Minimum Credit Unit (CB07)	t s 0				
Maximum Credit Uni (CB06)	ts 0				
Total Course In-Class (Contact) Hours	90				
Total Course Out-of-C Hours	Class 0				
Total Student Learnin Hours	ng 90				
Credit / Non-Cre	edit Options				
Course Type (CB04)		Noncredit Course C	Noncredit Course Category (CB22)		t Special Characteristics
Non-Credit		Elementary and Secondary Basic Skills.		No Value	
Course Classification	Code (CB11)	Funding Agency Category (CB23)			
Other Non-Credit Enhanced Funding.		Not Applicable.		Cooperative Work Experience Education Status (CB10)	
Variable Credit Co	urse	.,			
			Course Student	Houre	
Weekly Student Hours In Class		Out of Class	Course Duration (\		
Lecture Hours	0	0	Hours per unit div		54
Laboratory	90	0	Course In-Class (Co		
Hours			Lecture		0
Studio Hours	0	0	Laboratory		90
			Studio		0
			Total		90
			Course Out-of-Clas	ss Hours	
			Lecture		0
			Laboratory		0
			Studio		0
			Total		0
			- 		

This is a self-paced course in an open-entry, open-exit lab environment. **Units and Hours - Weekly Specialty Hours** In Class Out of Class **Activity Name** Type No Value No Value No Value No Value Pre-requisites, Co-requisites, Anti-requisites and Advisories **Advisory** ESL40 - ENGLISH AS A SECOND LANGUAGE LEVEL 4 **Objectives** • Demonstrate mastery of grammatical structures studied at a level sufficient to pass unit tests and the divisional grammar mastery test for this level. • Write a three-paragraph composition that contains an introductory paragraph, a body, and a conclusion. • Decode 3,000-word reading passages, identify main ideas and supporting details, make inferences, and summarize short passages. **Entry Standards Entry Standards Course Limitations Cross Listed or Equivalent Course Specifications** Methods of Instruction Methods of Instruction Other Methods of Instruction Multimedia

Time Commitment Notes for Students

Methods of Instruction	Collabora	ive Learning				
Out of Class Assignments	s					
N/A						
Methods of Evaluation	Rationale	,				
Writing Assignment	Written re	ports on each of five careers				
Writing Assignment	Written re	Written report on job search				
Activity (answering journal pactivity)	orompt, group Complete	Completed job application				
Writing Assignment	Written re	Written report on informational interview Resume Oral presentation on the career search process and outcome				
Activity (answering journal pactivity)	orompt, group Resume					
Presentation (group or indiv	vidual) Oral prese					
Textbook Rationale						
	ial to help guide research and ca	areer exploration. No textbook	used.			
This course uses OER materi	ial to help guide research and ca	areer exploration. No textbook	used.			
Textbook Rationale This course uses OER materi Textbooks Author	ial to help guide research and ca	areer exploration. No textbook Publisher	used. Date	ISBN		
This course uses OER materi				ISBN No Value		
This course uses OER materi Textbooks Author	Title No Value	Publisher	Date			
This course uses OER materi Textbooks Author	Title No Value Prials (i.e. OER, handouts)	Publisher	Date No Value	No Value		
This course uses OER materi Textbooks Author No Value Other Instructional Mate	Title No Value Prials (i.e. OER, handouts)	Publisher No Value	Date No Value	No Value		
This course uses OER material Textbooks Author No Value Other Instructional Mate	Title No Value Prials (i.e. OER, handouts)	Publisher No Value	Date No Value	No Value		
This course uses OER material Textbooks Author No Value Other Instructional Mate Description Author	Title No Value Prials (i.e. OER, handouts) Instructor No value	Publisher No Value	Date No Value	No Value		
This course uses OER material Textbooks Author No Value Other Instructional Mate Description Author Citation	Title No Value Prials (i.e. OER, handouts) Instructor No value No value	Publisher No Value	Date No Value	No Value		

Learning Outcomes and Objectives Course Objectives Explain the job requirements for five different careers. Describe the education and training required for each career.

Complete a job application.		
Write a resume.		

SLOs

Demonstrate a clear understanding of the career exploration process and how their own skills and interests match up to a chosen career path.

Expected Outcome Performance: 70.0

Investigate work tasks, settings, salary, job outlook and resources corresponding to careers they are considering.

Expected Outcome Performance: 70.0

Write professional documents (resume, cover letter, etc.) to use for job applications.

Expected Outcome Performance: 70.0

Course Content

Lecture Content

No value

Laboratory/Studio Content

Interest Inventories (20 hours)

- Eureka Career
- Decision Maker
- Keirsey Temperament Sorter II

Career Exploration (20 hours)

- Description of the job
- Academic preparation
- Skills
- Market and salary
- Attraction and disincentives
 - o Personal exploration- exploration of influence when choosing particular vocations
 - Personal interest, family encouragement/pressure, salary, expectations, etc.

Job Search (20 hours)

- Job announcements
 - requirements
 - o desirable qualifications
- Evaluation of jobs
 - o personal interest
 - location
 - compensation
- Future steps
 - education
 - training

Informational Interview (10 hours)

- Schedule an interview
- Prepare a list of questions
- Write a report of the interview

Job Applications (10 hours)

Resume Writing (10 hours)

Total hours: 90

Additional Information

Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below.
No
GCC Major Requirements No Value
GCC General Education Graduation Requirements No Value
Repeatability Repeatable
Justification (if repeatable was chosen above) Non-credit courses

Resources
Did you contact your departmental library liaison? No
If yes, who is your departmental library liason? No Value
Did you contact the DEIA liaison? No
Were there any DEIA changes made to this outline?
If yes, in what areas were these changes made: No Value
Will any additional resources be needed for this course? (Click all that apply) • No
If additional resources are needed, add a brief description and cost in the box provided. No Value