

Career Fair Preparation Activities

for high school

created by the Vermont Student Assistance Corporation for participating schools funded in part by VT State GEAR UP, a federal

funded in part by VI State GEAR UP, a federal college access program



tips for teachers and counselors

- Convey to students a spirit of excitement about this event.
- Select all or some of the activities included in this booklet to complete with students. For more ideas, visit Start Where You Are Professional (see link at www.vsac.org).
- Discuss with students the intended outcomes for your career event, including:
 - 1. knowledge of personal characteristics, interests, aptitudes,
 - 2. awareness of and respect for the diversity of the world of
 - 3. understanding of the relationship between school performance and future choices
 - 4. understanding of personal goal-setting and decision-making patterns and attitudes
- Encourage students to research careers that interest them.
- If possible, provide students with a list of presenters so students can research presenters' careers prior to event.
- Prepare students to come to the career event prepared with questions for presenters.
- Invite parents to attend.
- Go to www.vsac.org to search for career resources, including the following:
 - 1. Start Where You Are
 - 2. VT Guidance Central
 - 3. VSAC Resource Center Library online collection
 - 4. Pathfinders
 - 5. The VSAC Resource Center library online catalog

After the event

Follow up with students to deepen their understanding of what they learned.

- 1. Have each student write him/herself a letter (lesson plan included).
- 2. Have students write thankyou notes to presenters.
- 3. Arrange job shadows. For tips and ideas, visit www .uwplatt.edu/career center/resources/job shadow.pdf.
- 4. Have your students make collages, posters, or Web pages for younger students, to introduce particular careers that interested them.
- 5. Have students write a short article about the career fair for the school newspaper or a local newspaper.
- 6. In a "my story" assignment, ask students to discuss who they are, what inspires them, whom they admire, how they want to influence their communities, etc. Encourage them to present their stories in any format that appeals to them: short essay, film, audio interview, Web page, etc.



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family career questionnaire

Name	Date:
Ask a family member to answer the following questions about his answers. Be as specific as possible.	s or her career. Write down his/her
What is your job title?	
2. How did you find your job (newspaper ad, employmen	nt agency, personal contact, etc.)?
What made you decide to work in this career area personal interest, salary, first available job, etc.)?	(chance, parental influence,
4. Is this a traditional job for a person of your gender?	
5. What qualifications did you need for this job? How 1	much education or training?
6. What duties do you have during a typical day?	
What do you like best about your work?	
8. What do you like least about your work?	
9. When you were in school, what career dreams did yo	ou have?

10. Did your dreams come true? Why? Why not?

11. If you could have your dream career today, what would it be?

work values clarification

important

What do I want from a job?

very important

The following list describes a number of work values. Based on the definition provided, rate how important each value would be to you in an ideal job, using to the following scale:

minimally important

not important at all

 Self-direction: I will work on my own with minimal supervision, and will have the independence to complete tasks the way I want to.
 Prosperity: One of my main goals will be to earn money and perhaps become quite wealthy.
 Respect and recognition: My work will be respected and recognized by other people.
 Creativity: I will use my imagination and creativity in my job.
 Leadership: In my position, I will be a role model and/or leader.
 Risk taking: I will have many opportunities to take risks and confront challenges in my job.
 Expertise: I will be considered an expert in my field and will be recognized for my knowledge.
 Responsibility: I will have a great deal of responsibility.
 Making a difference: My work will have a visible impact on people's lives and/or on society.
 Producing a result: My work will involve projects with specific, visible results.
 Supervision: I will be responsible for the work of others.
 Aesthetics: I will add physical beauty to the world.
 Time freedom: I will have time outside of work to do the things I want to do.
 Self-expression: I will be able to express myself fully through my work.
 Affiliation: I will be recognized as a member of a particular organization.
 Friendship: I will have an opportunity to make friends with my coworkers.
 Structure: I will have a lot of direction on how to do my job.
 Security: The organization I work for will provide me with steady employment.
Moral fulfillment: My work will be consistent with my moral standards and values.



	Location: I will live in an area or community with ma to do.	ny opportunities to do the things I like
	Authority: I will have authority over others and be a	ble to influence people.
	Recreation: I will contribute to other's enjoyment of	and pleasures in life.
	Social status: I will enjoy a high degree of social sta	atus because of the job I hold.
	Ability utilization: My work will use my skills and	talents to their fullest potential.
	Organizational structure: The organization I work to and procedures.	for will have clearly defined goals, policies,
	Working conditions: I will work in an environment th	at supports my ability to get my work done.
List the	e ten values that are most important to you, from most 1.	to least important:
	2	
	3	
	4	
	5.	
	6.	
	7	
	8	
	9	

10. _____

lesson plan: what do you look for in a job?

Objective: Students will be able to identify their values and the ways those values relate to career choices.

Grade level: grades 7–12

Expectations of students upon completion of activity

- Students will determine their values and decide what's important in a future career choice.
- Based on their worksheet results, students will develop three questions to ask presenters/business people at a career fair.

Teacher prep time: 10–15 minutes

Class time: 30 minutes

Materials

- worksheets
- pens and pencils

Format: Group setting within the classroom

Procedure

- Prior to class, look over the worksheet "What do you look for in a job?" (see attached) to become familiar with the activity and what it entails.
- Have students complete the worksheet.
- Have the students discuss what's important and not important to them in a job.

Related Web sites

- www.vsac.org
- www.acrnetwork.org/
- www.cdm.uwaterloo.ca/step1.asp

NCDA guidelines for personal social development

- develop an understanding of yourself to build and maintain a positive selfimage
- begin the first steps in career management
- use a process of decision-making as one component of career development
- use accurate, current, and unbiased career information during career planning

Vermont's Framework of Standards vital results

Section 3 Personal Development Standards — Making Decisions

3.7 Informed decisions — Students make informed decisions in the workplace.

3.15 Career choices — Students know about various careers.

VTSCA career standards

Standard A: Students will acquire the skills to investigate the world of work in relation to knowledge of self, and to make informed career decisions.



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What do you look for in a job?

Look through the following list.

Put a "J" next to things you hope to find in a job.

Put a "T" next to the things you could tolerate in a job.

Put an "R" next to the things you would have to reject in a job.

Working long, productive hours	Adding beauty to the world
Being your own boss	Doing many different things
Making a lot of money	Having a good place to work
Working with and around other people	Having freedom to choose what you do
Performing similar duties every day	every day
Working alone	Being allowed to be yourself
Being respected by other people	Having to think for yourself
Using your imagination	Working under pressure
Making important decisions	Having your own office
Selling things	Being physically active
Traveling	Working with animals
Being a leader	Living in the city
Solving mechanical problems	Working at a slow pace
Talking to many people	Working at a fast pace
Solving challenging issues/problems	Getting dressed up for work
Helping other people	Working different shifts
Taking risks	
Doing a lot of writing	
Being inside all day	
Being outside all day	Ctort
Using a lot of math	olari II
Reading many things	whord
Working with your hands	MICIE
Having authority over others	you are
Having friendly colleagues	Go where you want.
,	
•	
and the second	
Control of the contro	
:	

5 things I would look for:

5 things I would reject:

1.

1. _____

2.

3. _____

3. _

4.

4._

5._____

._____

Looking at the things you want in a job and the things you don't, think of three related questions to ask a presenter/business person at the career fair.

1.>>

3.



Activity 1:

coding interests

Name: Date:	
-------------	--

Instructions

- 1. In the table provided, circle any activities that interest you.
- 2. Count the number of circled activities in each column and write the totals in the spaces provided on page 2.
- 3. If there are not two main areas that interest you, ask yourself if the non-chosen activities are "interesting" or "very interesting."
- 4. Keep going until the top two areas of interest have been identified.
- 5. Compare your code to the definitions on page 3.

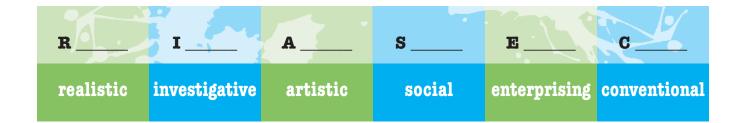
	14	2	3	4	5	6
A	Fix mechanical things	Work on a scientific project	Sketch, draw, or paint	Work as a volunteer for a charity	Operate your own business	Operate office machines
В	Take a wood- working class	Study the stars through a telescope	Play in a band or orchestra	Help others with their personal problems	Serve as an officer of a group	Compute business figures
C	Take an auto mechanics class	Solve a mathematical problem	Create photographs	Work as a speech therapist	Supervise the work of others	Take an accounting class
D	Work outdoors	Investigate a crime scene	Take an art class	Work as a nurse	Lead a group to accomplish a goal	Take a commercial math class
16	Operate motorized machines or equipment	Read scientific books or magazines	Act in a play	Teach children	Read business magazines or articles	Work in an office



	1-4	2	3	4	5	6
F	Build things	Do a lot of thinking	Design fashions	Teach or train others	Meet important people	Write a business letter
G	Work alone	Use a microscope	Design interior spaces	Lead a group discussion	Give a talk or speech	Use a computer
н	Tend/train animals	Do complicated calculations	Read fiction, plays, or poetry	Play a team sport	Sell things	Keep accurate records
I	Pitch a tent	Understand physics laws and theories	Attend concerts, the theater, or an art exhibit	Help others resolve a dispute	Promote or spread an idea	Be responsible for details
J	Solve mechanical puzzles	Interpret formulas	Work on crafts	Participate in a meeting	Win a leader- ship or sales award	Type or use word processing software
K	Plant a garden	Learn about a new subject	Work according to your own rules	Become good with words and talking to people	Take on a lot of responsibility	Work with numbers
L	Read a blueprint	Use computers	Use your imagination to do something original	Work with young people	Participate in a political campaign	Be very well organized
M	Play a sport	Perform lab experiments	Write stories and poetry	Plan and supervise an activity	Convince people to do things your way	Set up a system for doing some- thing and stick to it
	R	I	A	s	13	C



coding interest explanations



R = realistic

You have mechanical and athletic abilities. You like working outdoors with tools and objects, and you prefer dealing with things rather than people.

Auto mechanics Farming

Building things Fixing electrical things

Carpentry Setting type for a printed piece

Driving a truck Wildlife biology

I = investigative

You have math and science abilities. You like working alone and solving complex problems. You also like dealing with ideas rather than people or things.

Advanced math Doing puzzles

Astronomy Physics

Being in a science fair

Using a chemistry set

Working in a science lab

$\mathbf{A} = \mathbf{artistic}$

You have artistic ability and imagination. You enjoy creating original work, and you prefer to deal with ideas rather than things.

Being in a play Going to concerts

Creating fashion designs

Creative writing

Drawing or painting

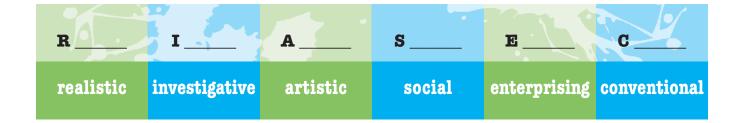
Learning foreign languages

Playing with musicians

Reading about art or music



coding interest explanations



S = social

You have social skills. You're interested in social relationships and helping others solve problems. You like dealing with people rather than things.

Attending sports events Making new friends
Belonging to a club Studying foreign people
Doing volunteer work Teaching children

Helping people Working with elderly people

II = enterprising

You have leadership and speaking abilities. You like to be influential, and you're interested in politics and business. You also prefer to deal with people and ideas, not things.

Being elected class president Selling a product
Being with leaders Talking to salespeople

Buying materials for a store Talking with people at a party Giving speeches Working on a sales campaign

C = conventional

You have clerical and math abilities. You prefer working indoors and organizing things, and you like dealing with words and numbers rather than people or ideas.

Keeping detailed reports

Filing letters and reports

Following a budget

Using a cash register

Using business machines

Word processing on computer

Typing reports Working nine-to-five

career fair interview questions

1.	Would you please describe a typical day or typical tasks in your job?
2.	Do you work primarily alone or with others? What are the best and worst things about your work with other people?
3.	What do you like best about your work? What do you like least?
4.	What are some typical kinds of decisions you have to make at work?

5. What is the salary range for this type of work? What other benefits (health insurance, vacation time, discounts at local businesses, etc.) come with this job?

6. How does your job affect the rest of your daily life?



7. What kind of training or education does a person need for this job? What this job?	at are the skills needed for
8. What personal qualities (emotional, physical, and mental) does a perso and be happy in your job?	n need in order to do well
9. What things did you learn in school that help you most in this work? W hobbies or activities outside of school have important lessons for this w	
10. What can I do now to help prepare me for this career?	•
11. Would you allow me to arrange a job shadow if I wanted to learn more about this career?	3000

career fair scavenger hunt

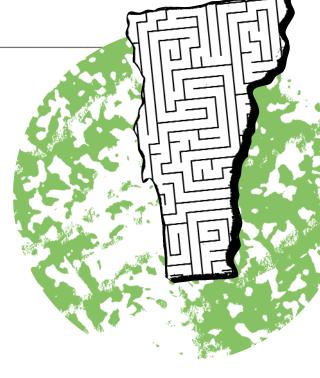
Name and school

Career Clusters

For three of the eight career clusters listed below, find one job. List each job and the career cluster to which it belongs.

- 1. Business, office, and sales
- **2.** Engineering, science, and computers
- **3.** Health
- **4.** Social science and education (including counselors, religious workers, teachers)
- **5.** Art, design, and communication (including entertainers and news reporters)
- **6.** Personal and consumer services (including food, personal care, and protective services)
- **7.** Agriculture, forestry, and natural resources

8. Mechanics, construction, industry, and	transportation
Job found:	Career cluster it belongs to:
Tools of the Trade	
Find a job in which a person uses:	
a knife	a microphone
"scrubs"	a computer
a tool box	
People, Data, Things	
Find a job for each of the following three in	nterest categories:
People — jobs that involve working with	the public
Data — jobs that involve using facts and	numbers
Things — jobs that involve working with	animals and/or machinery





Skills		
Find three jobs that require computer skills:		
1		
2		
3.		
Find two jobs in which a worker must be creative:		
1		
2.		
Find two jobs that require math:		
1		
2		
Find two jobs that involve science:		
1		
2		
Final Anna in he in cubints in incommunity to the property of the		
Find two jobs in which it is important to be physically fit:		
1.	-	
2		
Interests		

Which of the jobs represented at this career fair is most interesting to you?

Why?

lesson plan: write yourself a letter

Objective: Students begin to learn to set goals and follow through to achieve them.

Grade level: any age

Materials

- Cards or paper and envelopes
- stamps
- pens or pencils

Time required: 15–20 minutes

Framing the activity

One good way to achieve goals is to write them down and look at them later to check on progress. We all love to get mail, especially letters from people who care about us. What better way to check progress toward our goals *and* to receive mail than to write letters to ourselves!

Procedure

- Give each student paper, a stamped envelope, and a pen.
- Have each student write a letter that addresses a couple of academic goals that he or she would like to accomplish for the year and that you both determine are reasonable. In the letter, each student should outline his or her goals and ways those goals can be achieved. Encourage each student to:
 - 1) state a goal
 - 2) list specific actions he or she can take to reach that goal
 - 3) consider obstacles that might prevent reaching the goal
 - 4) brainstorm ways to deal with these obstacles
 - 5) think of people who can help him or her reach the goal
 - 6) set a new goal once the original goal has been achieved
- Have each student address an envelope to him/herself and put the letter inside.*
- Have counselors collect and photocopy the letters. Send out the letters one
 month later. Encourage students to save the letters and refer back to them
 as motivation.
- * Check to make sure students have written the correct address.

Follow-up

- Shortly after mailing the letters to students, give each student the photocopy of his/her letter and ask the students to write a reflection on the goals they set for themselves. What do they think of these goals one month later? How far have they progressed? What do they need to do next to meet their goals?
- Repeat this reflection later in the semester.

Technology modification: Have students write e-mails rather than letters.



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