# Mat-Su P.E.A.K. Pathway Exploration for All Kids

A Personal Learning and Career Plan

## 9<sup>th</sup> GRADE CHECKLIST

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Family Career Tree	
<b>Economics of Careers</b>	
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	Choices Family Career Tree Economics of Careers Career Choice Factors Employability Skills Checklist Career Clusters Interest Inventory Career Research Labor Market Research on the Internet What Difference Does a Name Make? Your Experience As a Worker Know Your Rights Four Year High School Plan Personal Career Statement

Revised: June, 2012

Choosing a career may be a long and difficult process. Choosing a career may be a long and difficult process. A Personal Learning and Career Plan (PLCP) can help you with this task. A PLCP can be looked at as an outline that will help you figure out the step you need to take in order to achieve your ultimate career goal. An important part of the PLCP is to consider your own needs, abilities, interests and wants.. This book is designed to help you get to know yourself better. It will also help you relate what you know about yourself to job information. Based on information you gather about yourself, this book will help you select jobs that might meet your needs and interests.

What are you going to do with your life? Who are you? What do you know about yourself? What do you know about jobs? Which job is best for you? If you are interested in the answers to these questions, keep reading. This is what the P.E.A.K. packet is all about. You will do many activities while using this P.E.A.K. packet. If you follow the instructions carefully, you should have very few problems. If you become confused, talk with the person who gave you this P.E.A.K. packet.

# Mat-Su PEAK is produced by the Matanuska-Susitna Borough School District's Career and Technical Education Department

Ray DePriest, Director

**Project Coordinator/Editor** 

Barb Shogren

with the help of Mat-Su School District Teachers and Counselors



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# THINKING AND LEARNING STYLE PREFERENCE SURVEY LEVEL II

For each of the following statements rank them from four (4) to one (1). Mark the one that is the most like you 4, then a 3, then a 2, and the one least like you a 1. Place your answer on the **bold line.** 

		$\mathbf{A}$	В	C	D
1.	I like to read books:				
	about people				
	with action stories				
		•••••	•••••		
	with fantasy or science fiction stories		•••••	•••••	
	about real events				
2.	I'd rather study:				
	by myself without being bothered				
	by myself at the same time every day				
	with other friends or in a group of students				
				•••••	
	when I have a lot of short assignments		•••••		
3.	I like to:				
	work fast and finish first				
	work carefully so I can get it right				
	talk about what I'm studying				
	think about an assignment before I do it				
	tillik about an assignment before I do it		•••••		-
4.	I like to:				
	be the leader in our group				
	think up ideas for our group				
	make sure we follow the instructions				
	help the others in the group				
5	I want our group				
5.	I want our group:				
	to do it right				
	to have fun				
	to get the best grade				
	to do something different				
6.	I want to:				
٠.	know exactly what to do and how to do it				
	figure it out for myself				
	harman halain and halain halai	•••••	•••••	•••••	
	have someone helping me work			•••••	
	tell others what to do and how to do it				
7.	When I work on an activity or project, I want:				
	to work with other students				
	it to be neat and correct				
	to have something to take home when I finish				
	it to be different and creative				
	it to be different and creative				
8.	When I am given a project assignment, I want:				
	to help others in our group				
	to know exactly how to do it				
	a project that doesn't take too long				
	to come up with my own project ideas				
	Add your total for each column:				
	Aud your total for each column.				
		T	$\mathbf{F}$	S	I

		$\mathbf{A}$	В	$\mathbf{C}$	D
9.	When I talk with others, I:				
	get irritated when they ask for too many details				
	don't listen if they don't know what they are talking about				
	want to get started right away				
	want to talk about what I'm doing				
	-				
10.	When I don't get my way:				
	my feelings are hurt				
	I insist my way is best				
	I want to hit someone or break something				
	I go off by myself				
11.	Some people may think that I am:				
	moody				
	too neat and organized				
	always trying to be first or to win				
	a daydreamer				
12.	When I have a writing assignment, I:				
	have to think about it before I write it				
	work best with an outline and check for errors				
	want to write as little as possible				
	want someone to help me and write about something				
	I know				
13.	When people don't agree with me, I:				
	think they don't like me				
	tell them the facts and use logic				
	want to argue for my ideas				
	don't care and do it my way				
14.	When I think of time, I:				
	like spending lots of time with people				
	like to stay on schedule				
	like to hurry and finish first		•••••		
	forget what time it is if I am really interested				
	in what I am doing		• • • • • • • • • • • • • • • • • • • •	•••••	
15.	When I meet new kids, I:				
	take my time getting to know them		•••••		
	let them come to me		•••••		
	like to tell them what to do		•••••		
	get them involved in our activities	•••••		•••••	•••••
16	When telling to kide I don't know I want them to:				
10.	When talking to kids I don't know, I want them to:				
	think that I am friendly	•••••		•••••	•••••
	think I'm smartthink I'm the leader		•••••		
		•••••			
	think I'm creative		•••••	•••••	
17	When I'm nervous in front of others I				
1/.	When I'm nervous in front of others, I: act kind of different and silly				
	•		<del></del>		
	get "up-tight"show-off				
	get confused		•••••		
	got confused	•••••	•••••		
	Add your total for each column:			<del></del>	
	rica your total for each column.	T	F	$\mathbf{s}$	I
		•	•		•

		A	В	C	D
18.	I feel happy when I:				
	get lots of things done				
	am liked by other kids				
	solve a hard problem and get a good grade				
	come up with new ideas				
19.	I can change other kids' minds when I:				
	talk them into it				
	give them the facts				
	can tell them "why"				
	can show them how				
20	When everything goes wrong, I:				
20.	try to get help				
	feel guilty				
	get mad	•••••			
	try to ignore the problems				
	dy to ignore the problems	••••••	••••••	•••••	
21.	When others criticize me, I:				
	get my feelings hurt	•••••		•••••	
	keep doing it my way because it's quicker	•••••	•••••		
	try to get it right		•••••	•••••	
	go off by myself and avoid them	•••••		•••••	
22.	When I have a problem, I ask myself:				
	what is the quickest way to fix it				
	what's the problem and then check the facts				
	who is to blame for the problem				
	ignore the problem or daydream a solution				
23	When we're talking about something I really like, I:				
23.	stick to the details and want to tell it right				
	want to do most of the talking	<del></del>		•••••	
	forget about everything else		•••••		
	tell why I like it and how I feel about it		•••••		
		•••••		•••••	
24.	I think that sometimes I:				
	talk too much and correct other people				
	am too loud and bossy				
	am too friendly and trusting				
	am too quiet because I don't know what to say				
	Add your total for each column:				
	·	_	_	~	_
	Enter page 1 totals here:	T	F	S	I
	Enter page 1 totals here.				
		T	F	$\mathbf{S}$	I
	Enter page 2 totals here:				
	Enter page 2 totals here.				
		T	F	S	I
	Add all three rows to get grand total:				

# THINKING AND LEARNING STYLE PREFERENCE SURVEY Score Range and Interpretation

There are spec	vrite the scores earned for T	•		Ies of each	learning sty	le. The
Next to each,	match the letter with the closest scor	·e:				
I.	Strong style characteristics	9	96 - 60		_	
II.	Moderate to strong style characteris	stics 5	59 - 50		_	
III.	Moderate to low style characteristic	es 4	19 – 40		_	
IV.	Low use of style characteristics	4	1 – 24		- -	

### I. Style Strength or Dependence:

### T = Thinker:

Students with strong thinker scores will seem organized, neat, punctual, and will usually work for good grades. They need to have all of the requirements, printed instructions, and lesson objectives. They usually work best when they can depend on themselves with the material and/or the requirements before they work in groups. Thinkers may appear to be "picky" or overly concerned with details. They want to do everything "right."

### $\mathbf{F} = \text{Feeler}$ :

Students who indicate strong feeler scores will work well in groups or with partners in situations where they can talk. These students learn by verbalizing information. They like helping other students of the teacher. Feelers are concerned with fairness and social issues and want to know how this will affect me/us. They are very perceptive of other people's environments where they feel they are not "liked." They need a positive learning environment where they feel safe to "risk."

#### S = Sensor:

Students with strong sensor characteristics learn by doing. They work well in groups or with lessons where physical movement is required. Lessons for the sensor students should have short term goals that can be checked frequently. These students seem to have short attention spans. They enjoy contests and plays, are motivated by competition, and tend to work rapidly.

### I = Intuitor:

Strong intuitor scores indicate an individual who enjoys finding applications for concepts. They need to relate new information to something they already know and develop a mental image. Intuitors are continually asking "why" and can usually find "another way." They need to work alone to familiarize themselves with the material and/or the requirements before they work with other students. They are motivated by challenging problems, puzzles, or discrepant events.

### II. & III. Moderate Style Strengths

Students with scores in the moderate range should be able to use most of the style characteristics when required during instruction. They should show little discomfort in working alone or in a group. These students have the ability to get along with almost everyone. Students with moderate scores in every style may be flexible. On the other hand, some students with all scores in the moderate range may be unsure of themselves and jump from style to style, hoping that one will work. These students need help in developing a stronger self concept.

### IV. Low Style Use or Avoidance

#### Thinker:

Students who avoid the thinker style need to get organized and to pay attention to details. These students may want to get organized but do not know how. They need to be shown different methods of organization. They benefit from study skills demonstrations and printed guidelines. They need to have a method for checking frequently for accuracy.

#### Feeler:

Students with low feeler scores will demonstrate a lack of sensitivity to other students' feelings and to the mood of the teacher. They do not intend to hurt other students' feelings. Because they are not sensitive, they don't realize that others take their actions or words personally. These students need to work in groups to develop social skills and awareness.

### Sensor:

Students who avoid this style need someone to get them going. They tend to be over cautious and worry about making mistakes. They spend a great deal of time in planning, have trouble getting started, and have difficulty in making decisions. These students will benefit from working with understanding sensor styles. They need to learn to make and use realistic time schedules.

### Intuitor:

Students who avoid the intuitor style usually place little value on imagination or fantasy. They feel secure with the facts and they follow the rules. They may not be able to visualize the consequence of their actions. Problems that are slightly different than those used to teach the concept may seem foreign. They need to learn to visualize the concept and try to develop pattern recognitions skills.

### PERSONALITY STYLE CHARACTERISTICS

Circle the characteristics and values which are important to you. Do they match with your strongest learning style?

Style	Characteristics	Values
Thinker	learns by seeing & hearing careful fair	facts/details accuracy organization
	logical analytical conservative organized reasonable	rules order structure books
Intuitor	learns by seeing imaginative original	ideas patterns implications
	flexible knows how others feel nonverbal dreamer creative	alternatives uniqueness puzzles/games inventing imagination
Feeler	learns by hearing perceptive persuasive	socialization feelings conversation
	helper loyal expressive sympathetic emotional	people physical comfort friends human causes group interaction
Sensor	learns by touch practical	action things
	active leader actor competitive collector	speed quantity winning physical activity contests



What are you going to do with your life? Who are you? What do you know about yourself? What do you know about jobs? Which job is best for you? If you are interested in the answers to these questions, keep reading. This is what the P.E.A.K. packet is all about.

### PREPARATION AND TRAINING

This step is designed to help you determine the amount of education you are willing to get in order to enter a career.

- Some jobs do not require you to finish high school, and these jobs require no special training.
- ⇒ Some jobs require you to have at least a high school diploma.
- Some jobs require graduation from high school plus completion of an apprenticeship program ranging from 1-4 years. This combines work experience with classroom work.
- ⇒ Some jobs require graduation from a community college, trade or technical school with one or two years of training.
- ⇒ Some jobs require graduation from a four-year college.
- ⇒ Some jobs require an advanced graduate degree.

Please check  $(\checkmark)$  the answer that describes the highest level of education or training you would be willing to complete.

 1.	Less than high school diploma; e.g. fast food worker
 2.	High school; e.g. janitor, checker
 3.	On the Job Training; e.g. bank tellers, home health aides, wait staff
 4.	Apprenticeship: e.g. heavy equipment operator, plumber, iron worker
 5.	Post-secondary training; 2 years or less e.g. Medical assistant, computer
 6.	technician, Automotive technician Four-year college degree; e.g., biologist, engineer
7	Graduate degree: e.g. doctor, lawyer, secondary teacher

Below are four possible choices about your future. One of these will probably be a choice you make soon. As you grow older, these decisions may change. For now, the choices below could be described as steps in the career planning and decision-making process.

The level of education/training you wish to complete directly influences the choices you make about your future.

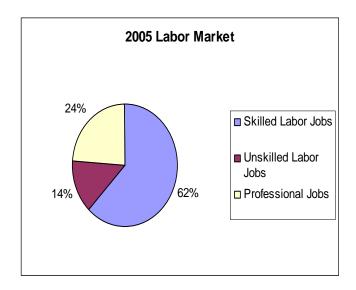
Four possible choices about your future include:

- Leave school before you graduate
- Find work immediately after high school
- Enter trade apprenticeship
- **◆** Join the military
- **◆** Go to a trade school, technical school or college

### **☞** If you choose to leave school before you graduate . . .

- 1. What are you going to do with your time? Most high school dropouts never earn as much money or find the "good" jobs that are enjoyed by those who complete their schooling.
- 2. **Do you have any skills to offer to an employer?** Most employers, including the military, require their workers to be at least high school graduates.
- 3. Are you aware that more and more high school dropouts return to school to complete their high school education? These students usually return to training at their own expense, after realizing the need for a high school diploma.
- 4. Will you be earning at least \$17.00 per hour in wages? This is the amount of money the US Department of Labor says is necessary to live independently.





By making the decision to drop out of school, you may limit yourself tremendously. At the very least, deciding to quit school now will surely affect your future. Even if you are positive that this choice is the best one for you to make, take the time to complete all the sections in this PEAK packet and look at a few occupations. The jobs you feel would be "right" for you may require at least a high school diploma.

### HOW MUCH IS STAYING IN SCHOOL WORTH?

Compare the average lifetime earnings\* for:

Eighth grade education	\$ 740,000
High School	
Two-year training after High School	\$1,500,000
College	\$2,000,000
Masters Degree	
*2004 US Bureau of Labor Statistics	

Figure the difference between a high school graduate and an eighth grade completer:

- Extra earnings = \$460,000Divide the number of years you attend high school:  $$460,000 \div 4 = $115,000$
- This is what you earn per high school year by getting a high school diploma! Divide the number of school day per year: \$65,000 ÷ 180 = \$638.00
- This is what you earn per day attending a high school! Divide this number by the number of classes usually taken:  $$638.00 \div 6 = $106.00 \text{ per class}$
- **⇒** This is what you earn per class hour during your high school career!

Where else can you get a job like this?

### **▼** FIND WORK IMMEDIATELY AFTER HIGH SCHOOL

Finding work right out of high school can be difficult and frustrating unless you have made some careful plans and thoughtful decisions before you graduate. The job market is not like a supermarket. You don't just go in and pick a job off the shelf. You will need to know:

- ➤ What job opportunities are open to you with a high school diploma
- ➤ What job skills or training you can offer an employer
- ➤ What kinds of occupations you are best suited for
- ➤ What kinds of occupations provide on-the-job training and promotion opportunities



### • ENTER TRADE APPRENTICESHIP

Apprenticeship is one of the oldest methods of career preparation. It means you earn while you learn. An apprentice spends some of the time in the field learning the trade and some of the time in a classroom for related training. It varies, but it can take up to four years to acquire the necessary hours and skills to complete.

Apprenticeable occupations are high pay and high skill. Apprenticeships are job based with industry-recognized credentials, which means transfer from one job to another is easier. At the end of an apprenticeship, the apprentice will have a career, hold a nationally recognized credential, may be on track to a university degree, or have become a leader of industry.

Here are a couple of things you need to know about apprenticeships:

- ⇒ In Alaska, the greatest opportunities are in the high growth industries of oil and gas, healthcare, forestry, construction, mining, seafood, and transportation
- ⇒ Most registered apprenticeship programs require you to take a test and go through a committee interview before entering. Most apprenticeship programs require Algebra I or its equivalent.
- ⇒ In order to be selected into a registered apprenticeship program you must have a high school diploma or its equivalent. You may learn specific skills which can help you enter an apprenticeship by taking Career & Technical Education courses in high school.



### **☞** JOIN THE MILITARY

There are many opportunities in the military for occupational training as well as for lifetime careers. You might want to consider that:

- The military has become more selective in their recruiting. This is because young people are having an increased interest in the military as an occupation or career, and also because of the opportunity to receive funds for their future education.
- ⇒ The majority of military jobs require that you have at least a high school diploma, and some jobs require that you have a college degree.
- ⇒ All of the enlisted jobs available in the military require you to take the Armed Services Vocational Aptitude Battery (ASVAB).
- ⇒ Before going into a military academy or ROTC you will need to take the Scholastic Aptitude Test (SAT) or American College Test (ACT).



### **◆** GO TO A POST-SECONDARY SCHOOL

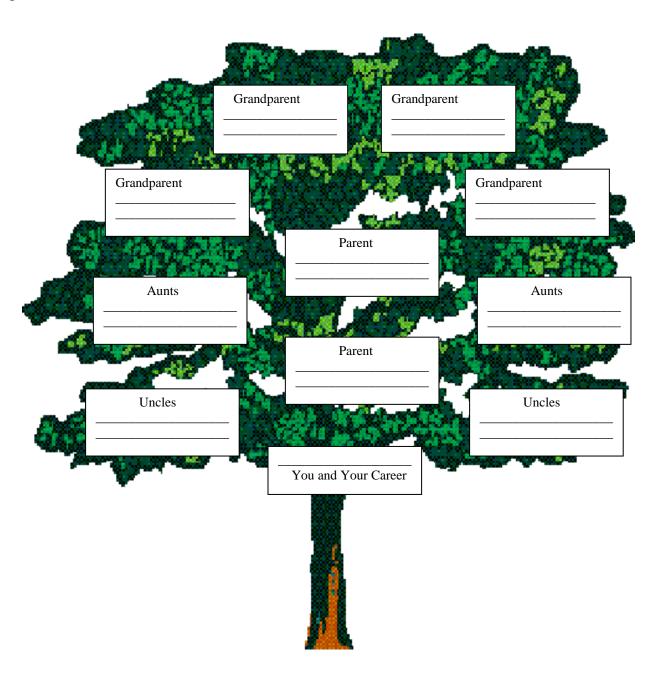
Going to college? Everyone should go -- or should they? Before you go, you may want to think about what you plan to do *after* college. Your career goals may not require a college education. You will need to consider:

- ⇒ Which occupations require schooling after high school and which schools or colleges offer the training you need.
- ⇒ Will you be able to meet the entrance requirements at the school of your choice?
- ⇒ How long will it take to complete the training?
- ⇒ How much will it cost to complete your training?
- ⇒ Does the school of your choice offer work study programs that will better prepare you for the job that you desire?
- ⇒ Only 20% of all the jobs available require a four-year post-secondary degree or more.
- ⇒ Sixty-five percent of all jobs will require at least some training beyond high school by the year 2020.

Going to post-secondary school, even a community college or trade school, costs money. You may want to consider scholarships and financial aid. Some schools are more expensive than others. You want to be sure you will be getting the right training for the jobs that interest you. You may want to start at a community college and transfer to a university. Be sure to discuss your college plans with your family and school counselor.

### **FAMILY CAREER TREE**

Explore the occupations held by your family members. Complete the tree by writing the appropriate jobs in the spaces below.



### ECONOMICS OF CAREERS

When you think about your future, it is important that you examine the economics of careers. This step focuses on how much you would expect to earn at a particular job.

There are many ways a person earns a wage. This often depends on the kind of job a person does. A wage may be broken down into:

1. <b>Hourly</b>	⇒ you are	paid a set amount of	of money	for each hou	r worked.
------------------	-----------	----------------------	----------	--------------	-----------

2. Piece-rate	⇨	you are paid for each completed task or piece that you make on
		the job.

3. Salary	➾	you are paid the same weekly, monthly or yearly wage
		regardless of the number of hours you work.

- 4. **Self-employed** ⇒ you are paid the amount earned from sale of product or service less the cost of doing business.
- 5. **Commission** ⇒ you are paid a percentage based on the product or service you sell.
- 6. Combination of the Above some businesses combine different types of wage options.

  For example, some salespeople are paid a salary plus a commission. A factory worker may be paid an hourly wage plus a piece-rate. You should be aware of these different types of wages as they may affect the income you will earn.

Ask yourself these questions and consider the pros and cons of each.

- ⇒ Do you plan to get married and raise a family in the near future? (This will increase the amount of money you will have to earn and spend.)
- ⇒ Do you plan to rent or buy a home?
- ⇒ Do you want a new car or a used car?
- ⇒ What do you do for entertainment? The more leisure time activities you have, the greater the amount of income you'll spend.
- ⇒ Do you want some money in savings for an emergency or special occasion?

Listed on the following pages are estimated costs of living for several locations throughout the United States. Select the location where you are interested in living and record the costs in the spaces provided. Next, select the vehicle costs which match the type of vehicle you expect to own. Record these costs in the correct spaces.

# MONTHLY EXPENSES IN ANCHORAGE, ALASKA – 2008-2009\*

\$685.00
\$265.00
\$250.00
\$620.00
\$50.00
\$125.00
\$75.00
\$50.00
\$2145.00**

<sup>\*</sup>Alaska Career Information System, 2012 "Reality Check" www.akcis.org

<sup>\*\*</sup>Does not include money for, taxes, savings, medical costs, student loans or other miscellaneous expenses.

### YOUR ESTIMATED COST OF LIVING

Using the information on the previous page, fill in **your** cost of living information.

Rent/House	\$
Food	\$
Utilities	\$
Clothing	\$
Vehicle (payment +insurance + maintenance + repairs +gas)	\$
Entertainment	\$
Savings	\$
<b>Total Expenses</b>	\$
The amount of money I would need to	earn on a job is:
per month <i>OR</i> (divide total money expenses by 10	per hour <i>OR</i> per year nthly (total monthly expenses x 12)

NOTE: The US Department of Labor estimates that earnings should be \$22.00/hour in order to adequately maintain a household.

For more information go to AKCIS Junior =>Reality Check



### **CAREER CHOICES SURVEY**

You probably want to find a career that matches up with the thing you like to do. Recognizing your interests can help you understand yourself better. The more interests you have, the more likely you are to find a wide variety of jobs that may fit you.

This step may not give you a totally accurate picture of your interests, but it should give you a base for expanding your exploration.

In many schools, interest inventories or tests are given to some of the students. If your school has given such a test, the results might help you determine your interests.

**Directions:** Check  $(\checkmark)$  the appropriate box for the ones you might like doing, the ones you do not like, and the ones about which you are not sure. Remember, your responses are likely to change over time.

Do You Like To:	Yes	No
1. Do what you are told?		
2. Make decisions about other people?		
3. Do hard physical work?		
4. Work with small objects?		
5. Solve technical or scientific problems?		
6. Do the same thing over and over?		
7. Think of new ways to do things?		
8. Help people to help themselves?		
9. Figure out how things work?		
10. Work with machines?		
11. Work outside in all kinds of weather?		
12. Work with animals?		
13. Plant and grow things?		
14. Work inside all day?		
15. Do different kinds of work each day?		
16. Work alone?		
17. Work with others?		
18. Persuade or influence others?		
19. Take a certain amount of risk?		
20. Travel long distances?		
21. Do arithmetic well?		

### CAREER CHOICE FACTORS

There are many considerations in selecting a job or career. While it is probably difficult for you to answer these questions now, the following factors are important to consider when you are ready to select a job.

### Salary

- ⇒ Will the job provide you with a good yearly income?
- ⇒ Will the employer pay you a fair wage in return for your education, training?
- ⇒ Will the salary fit the living costs in the area?
- ⇒ Will there be salary increases regularly?

### Job Security

- ⇒ Will the job be a permanent job that offers steady work with few or no lay-offs?
- ⇒ Will technology replace the job in the near future?

### **Work Conditions**

⇒ Will the working conditions be comfortable, clean and pleasant?

#### Location

- ⇒ Will I be willing to move out of this area?
- ⇒ Is the job located in a friendly thriving community?
- ⇒ Do I prefer to live in a large city where salaries and living expenses are higher?
- ⇒ Do I prefer to live in a small city where salaries living expenses are lower?
- ⇒ Is the job available where you wish to live?

### Kind of Work

- ⇒ Is the work stimulating and suited to my personal interests, abilities and personality?
- ⇒ Is the type of work activities I will be responsible for important to me?

### **Training and Education Opportunities**

- ⇒ Will further training in personal and work skills be available?
- ⇒ Will further education be available?

#### Advancement

- ⇒ Is there a plan and opportunity for employee promotion?
- ⇒ Is there room to advance up the management ladder?

### Employee Benefits

- ⇒ Is it important to me that my employer appreciates a job well done?
- ⇒ Will the employer be considerate of me and my needs such as bonuses, vacation, insurance, retirement, sick pay, etc.?

### Hours

- ⇒ Is the starting and quitting time important?
- ⇒ Am I willing to work swing shifts? (3-11pm)
- ⇒ Will I be willing to work on weekends if required?

#### Fellow Workers

⇒ Is it important to me that the people I work with are pleasant and agreeable?

### XI. Immediate Supervisor

⇒ Will my supervisor be considerate and fair?

Look over these factors. Remember that there is more to a job than salary!

List the six job factors most important to you:

### **EMPLOYABILITY SKILLS CHECKLIST**

The skills listed below are critical to success in school, work, and society. Using the following scale, evaluate yourself honestly.

1 = S	ELDOM/RARELY	2 = OCCASIONALLY	3 = MOST OF THE TIME	4 = ALL OF THE TIME
	PERSONAL SKII	LLS		Rate Yourself
1		n member by listening, sharing, inicating and negotiating		
2	I volunteer for and a	accept roles of responsibility and	leadership	
3	I respect others' ind	ividual rights and their uniquene	ess	
4	I am a flexible perso	on and can adjust to new situation	ns	
5	I make decisions in	my best interests		
6	I am an honest perso	on		
7	I feel good about wh	o I am as a person		
8	I know my strengths	s and weaknesses		
9	I identify problems,	brainstorm solutions, and take e	ffective action	
10		n ways that would make me a suc unctuality)		
11	I identify and integr	ate school courses that lead to m	y career goals	
12	I follow a plan of ac	tion that leads to future training	and employment	
13	I research informati	on and apply knowledge		
14	I can recognize a wi	de range of emotions in myself ar	nd others	
15	I know healthy tech	niques for managing anger		
16	I can recognize and	express feelings appropriately		
17	I know and use the s	steps needed to resolve conflict w	isely	
18	I am dependable, an	nd prepared		
19	I meet deadlines			
20	I know and use stres	ss management skills		
21	I can take directions	s from authority figures		
22		ead, negotiate and work well with ackgrounds.		
23	I take advantage of	learning opportunities both in an	d outside of school	
24	I demonstrate a pos	itive outlook towards work and li	ife in general	
25	I am able to wait for	something I want		
26	I set and achieve sho	ort and long range goals that incl	ude alternatives	
27	I manage time and r	noney effectively		
28	I am motivated to be	e successful		

### ACADEMIC SKILLS IN THE WORKPLACE

		Nate Toursen
1 = SI	ELDOM/RARELY 2 = OCCASIONALLY 3 = MOST OF THE TIME	4 = ALL OF THE TIME
1	I can locate written information in prose and documents such as manuals, graphs, and schedules	
2	I can communicate thoughts, ideas, information, and messages in writing	
3	I can perform basic computations and approach practical problems by choosing appropriately from a variety of mathematical techniques	
4	I can receive, attend to, interpret, and respond to verbal messages and other cues	
5	I can organize ideas and communicate orally	
	JOB FINDING SKILLS	
1	I can list things which influence my life-style and how these things affect choices (e.g., friends, neighborhood, family)	
2	I can describe what I most hope to get from my job (e.g., money, power, pride)	
3	I can describe the physical conditions I would be willing to work in (e.g., loud or quiet, outdoors or indoors)	
4	I can describe the work hours I would agree to work (e.g., nine to five, night shift, weekends)	
5	I can describe where I prefer to work (in the city, out in the country, in a suburb, close to home)	
6	I can list/describe ways to find out where job openings are	
7	I can use employment guides to find work or job openings	
8	I can choose three jobs I might want to match my abilities, interests, education, and experiences	
9	I can find and use information which will help me predict how many jobs there will be in my field of interest at the local, state and national level over the next 10 years	
10	I know where and how to find information on getting money for education and training	
11	I know organizations will which allow me to gain work experience skills	
12	I can write a cover letter of application for a job	
13	I can fill out a job application	
14	I can write a resume	
15	I can tell the steps to follow in applying for a job	
16	I can describe how to set up an appointment for a job interview	

### JOB FINDING SKILLS (cont.)

1 = S	SELDOM/RARELY 2 = OCCASIONALLY	3 = MOST OF THE TIME	Rate Yourself 4 = ALL OF THE TIME
17	I can describe the way I should dress for a job in	nterview	
18	I can describe the way I should act during a job	interview	
19	I can respond appropriately to questions during	g a job interview	
20	I can list questions which would be proper to as	k during a job interview	
21	I can describe how to find out about new job op	enings	
22	I can give reasons employers promote employee (e.g., "seniority" or number of years with the co		
23	I can describe what types of additional educatio are needed for growth in a specific work situation		
24	I can identify reasons that people want or are fo	orced to change jobs	
	List 3 Personal Skills which are strengths:  a.  b.	a b	
	c	c	
	List 2 Academic Skills which are strengths	s: List 2 Academic Skills on	which you can improve:
	a	a	
	b	b	<u>.</u>
	List 3 Job Finding Skills which are streng	ths: List 3 Job Finding Skills improve:	on which you can
	a	a	
	b	b	
	C	c	

### **Career Clusters Interest Inventory**

help you find out more about Career Pathways circle the items in each box that best describe you. Add up the numbers of circles in each box. .Put an "X" next to the three boxes which have the highest numbers and circle the corresponding number on the Career Pathway chart on page 28.

BOX 1	<ol> <li>Activities that describe what I like to do:</li> <li>Learn how things grow and stay alive.</li> <li>Make the best use of the earth's natural resources.</li> <li>Hunt and/ or fish.</li> <li>Protect the environment.</li> <li>Be outdoors in all kinds of weather.</li> <li>Plan, budget, and keep records.</li> <li>Operate machines and keep them in good repair.</li> </ol>	Personal qualities that describe me: 1. Self-reliant 2. Nature lover 3. Physically active 4. Planner 5. Creative problem solver	School subjects that I like:  1. Math 2. Science	Total number circled in Box 1
BOX 2	<ol> <li>Activities that describe what I like to do:         <ol> <li>Read and follow blueprints and/or instructions</li> <li>Picture un my mind what a finished product looks like.</li> <li>Work with my hands.</li> <li>Perform work that requires precise results.</li> <li>Solve problems.</li> <li>Visit and learn from beautiful, historic, or interesting buildings.</li> </ol> </li> <li>Follow logical, step-by-step directions.</li> </ol>	Personal qualities that describe me: 1. Curious 2. Good at following directions. 3. Pay attention to details. 4. Good at visualizing possibilities. 5. Patient and persistent	School subjects that I like:  1. Math 2. Science	Total number circled in Box 2
BOX 3	<ol> <li>Activities that describe what I like to do:</li> <li>Use my imagination to communicate new information to others.</li> <li>Perform in front of others.</li> <li>Read and write.</li> <li>Play a musical instrument.</li> <li>Perform creative, artistic activities.</li> <li>Use video and recording technology.</li> <li>Design brochures and posters.</li> </ol>	Personal qualities that describe me: 1. Creative and imaginative 2. Good vocabulary/ good communicator 3. Curious about new technology 4. Relate well to feelings 5. Determined and tenacious	School subjects that I like:  1. Art 2. Music 3. Speech 4. Drama 5. Language Arts	Total number circled in Box 3
BOX 4	<ol> <li>Activities that describe what I like to do:         <ol> <li>Perform routine, organized activities but can be flexible.</li> <li>Work with numbers and detailed information.</li> <li>Be the leader in a group.</li> <li>Make business contact with people.</li> <li>Work with computer programs.</li> <li>Create reports and communicate ideas.</li> <li>Plan my work and follow instruction without close supervision.</li> </ol> </li> </ol>	Personal qualities that describe me:  1. Organized 2. Practical and logical 3. Patient 4. Tactful 5. Responsible	School subjects that I like:  1. Computers 2. Math 3. Language Arts	Total number circled in Box 4

BOX 5	<ol> <li>Activities that describe what I like to do:         <ol> <li>Communicate with different types of people.</li> <li>Help others with their homework or to learn new things.</li> <li>Go to school.</li> <li>Direct and plan activities for others.</li> <li>Handle several responsibilities at once.</li> <li>Acquire new information.</li> </ol> </li> <li>Help people overcome their challenges.</li> </ol>	Personal qualities that describe me:  1. Friendly 2. Decision maker 3. Helpful 4. Innovative 5. Inquisitive 6. Good listener	School subjects that I like: 1. Science 2. Math 3. Language Arts 4. Social Studies	Total number circled in Box 5
BOX 6	<ol> <li>Activities that describe what I like to do:         <ol> <li>Work with numbers.</li> <li>Work to meet a deadline</li> <li>Make predictions based on existing facts.</li> <li>Have a framework of rules by which to operate.</li> <li>Handle money with accuracy &amp; reliability.</li> <li>Take pride in the way I dress and look.</li> </ol> </li> </ol>	Personal qualities that describe me:  1. Trustworthy 2. Orderly 3. Self-confident 4. Logical 5 Efficient	School subjects that I like:  1. Math 2. Social Studies	Total number circled in Box 6
BOX 7	<ol> <li>Activities that describe what I like to do:</li> <li>Be involved with politics.</li> <li>Negotiate, debate, and defend ideas/topics.</li> <li>Plan activities and work well with others.</li> <li>Work with details.</li> <li>Perform a variety of tasks that change often</li> <li>Analyze information and interpret it to others.</li> <li>Travel and see new things.</li> </ol>	Personal qualities that describe me:  1. Good communicator 2. Competitive 3. Service minded 4. Well organized 5 Problem solver	School subjects that I like: 1. Government 2. Social Studies 3. Language Arts 4. Math 5. Foreign Language	Total number circled in Box 7
BOX 8	<ol> <li>Activities that describe what I like to do:         <ol> <li>Work under pressure.</li> <li>Help sick people and animals.</li> <li>Make decisions based on logic and information.</li> </ol> </li> <li>Participate in health &amp; science classes.</li> <li>Respond quickly and calmly in emergency situations.</li> <li>Work as a member of a team.</li> <li>Follow guidelines precisely and meet strict standards of accuracy.</li> </ol>	Personal qualities that describe me:  1. Compassionate 2. Caring 3. Good at following directions 4. Conscientious 5. Caring 6. Patient 7. Good listener	School subjects that I like:  1. Science 2. Health 3. Language Arts 4. Math	Total number circled in Box 8

1. Investigate new places & activities. 2. Work with all ages and types of people. 3. Organize activities in which people enjoy  1. Tactful 2. Self-motivated  1. Social Studies	6	Activities that describe what I like to do:	Personal qualities that describe me:	School subjects that	Total number circled in Box 9
	BOX	2. Work with all ages and types of people.		1. Social	

BOX 10	themselves. 4. Have a flexible schedule. 5. Help people make up their minds. 6. Communicate easily, tactfully, and courteously. 7. Learn about other cultures.  Activities that describe what I like to do: 1. Care about people, their needs & problems. 2. Participate in community service/ volunteering. 3. Listen to other people's viewpoints. 4. Help people be at their best. 5. Work with people from pre-school to old age. 6. Think of new ways to do things. 7. Make friends with different people.	3. Works will with others 4. Outgoing 5. Slow to anger  Personal qualities that describe me:  1. Good Communicator 2. Good Listener 3. Caring 4. Non-Materialistic 5. Uses logic 6. Non-judgmental	2 Language Arts 3 Foreign Language 4. Family & Cons. Sci.  School subjects that I like:  1. Language Arts 2. Foreign Language 3. Family & Cons. Sci.	Total number circled in Box 10
BOX 11	<ol> <li>Activities that describe what I like to do:         <ol> <li>Work with computers.</li> <li>Reason clearly and logically to solve problems.</li> <li>Use variety of machines.</li> </ol> </li> <li>Read, understand, and apply technical manuals</li> <li>Adapt to change.</li> <li>Play video games and figure out how they work.</li> <li>Concentrate for long periods without being distracted.</li> </ol>	Personal qualities that describe me:  1. Logical thinker 2. See details in big picture 3. Persistent 4. Good concentration 5. Precise 6. Accurate	School subjects that I like:  1. Math 2. Science 3. Computers 4. Art	Total number circled in Box 11
BOX 12	Activities that describe what I like to do:  1. Work under pressure or in face of danger.  2. Make decisions based on what I observe.  3. Interact with other people.  4. Be in position of authority.  5. Respect rules and regulations.  6. Debate and win arguments.  7. Observe and analyze people's behaviors.	Personal qualities that describe me:  1. Adventurous 2. Dependable 3. Community-minded 4. Can make decisions 5. Optimistic.	School subjects that I like:  1. Language Arts 2. Social Studies 3. Health	Total number circled in Box 12

BOX 13	<ol> <li>Activities that describe what I like to do:         <ol> <li>Work with my hands and learn best that way.</li> <li>Put things together.</li> <li>Do routing, accurate, and organized work.</li> </ol> </li> <li>Perform activities that produce tangible results.</li> <li>Apply math to work out solutions.</li> <li>Use hand &amp; powers tools.</li> <li>Visualize objects in 3 dimensions from flat drawings.</li> </ol>	Personal qualities that describe me:  1. Practical 2. Observant 3. Physically active 4. Step-by-step thinker 5. Coordinated.	School subjects that I like:  1. Language Arts 2. Math 3. Science 4. Shop	Total number circled in Box 13
BOX 14	1. Shop and go to the mall. 2. Be in charge. 3. Make displays and promote ideas. 4. Give presentations and enjoy public 5. Respect rules and regulations. 6. Debate and win arguments. 7 Observe and analyze people's behaviors.	Personal qualities that describe me:  1. Enthusiastic 2. Competitive 3. Creative 4. Self-motivated 5. Persuasive.	School subjects that I like:  1. Language Arts 2. Math 3. Computers	Total number circled in Box 14
BOX 15	<ol> <li>Activities that describe what I like to do:</li> <li>Doing difficult math problems.</li> <li>Finding the answer to questions.</li> <li>Doing science experiments.</li> <li>Figure out how things work and investigate new things.</li> <li>Explore new technology.</li> <li>Experiment to figure out the best way to do something.</li> <li>Pay attention to details and help things be precise.</li> </ol>	Personal qualities that describe me:  1. Detail oriented 2. Inquisitive 3. Objective 4. Methodical 5. Mechanically inclined	School subjects that I like:  1. Math 2. Science 3. Shop 4. Computers	Total number circled in Box 15
BOX 16	1. Travel 2. See well and have quick reflexes. 3. Solve mechanical problems. 4. Design better ways of doing things. 5. Anticipate and meet needs. 6. Drive or ride. 7 Move things from one place to another.	Personal qualities that describe me:  1. Realistic\ 2. Mechanical 3. Coordinated 4. Observant 5. Planner	School subjects that I like: 1. Math 2. Shop 3. Computers 4. Science 5. Foreign Language	Total number circled in Box 16

Source: Adapted from Career Clusters Interest Survey www.CareerClusters.org

### **CAREER CLUSTERS**

Circle the number next to the boxes which correspond to the boxes you placed an "X".

Circi		oxes which correspond to the boxes you placed an "X".
1	Agriculture and	The production, processing, marketing, distribution, and
	Natural Resources	development of agricultural and natural resources.
2	Architecture &	Designing, planning, managing, building, and maintaining the built
	Construction	environment.
2	Arts and	Designing, producing, exhibiting, performing, writing and publishing
3		multimedia content including visual and performing arts and design,
	Communications	journalism, and entertainment services.
4	Business,	Planning, organizing, directing, and evaluating businesses in every
	Management, and	part of the economy to ensure they are efficient and productive.
	Administration	
5	Education and	Planning, managing, and providing education and training services and related learning services.
	Training	, and the second
6	Finance	Planning services for financial and investment planning, banking,
	G 4 7	insurance, and management.  Performing government duties: national security, foreign service,
7	Government and	planning, revenue and taxation, regulation, administration at the
	Public	local, state, and federal levels.
	Administration	
8	Health Science	Planning, managing, and providing health services, diagnostic
	TT '4 114 0	services, and research and development.
9	Hospitality &	Managing, marketing, and operating of restaurants and other food services, lodging, attractions, and recreation events and travel-related
	Tourism	services.
10	<b>Human Services</b>	Providing services and care for families and human needs.
11	Information	Designing, developing, supporting, and managing computer
	Technology	hardware, software, multimedia and systems.
12	Public Safety,	Planning and providing legal, public safety, protective services, and
	Corrections, and	homeland security.
	Security	
13	Manufacturing	Planning, managing, and performing the processing materials.
14	Marketing, Sales	Planning, managing, and performing marketing activities
	& Sevice	
15	Science, Technology,	Planning, managing and performing scientific research and scientific
	Engineering & Math	services.
16	Transportation,	Planning movement of people, materials, and goods by road,
	Distribution, &	pipeline, air, rail, and water
	Logistics	













### USING AKCIS

You will use the Alaska Career Information System (AKCIS) to further explore Career Pathways. To do start exploring:

- Launch your internet browser (Netscape or Explorer)
- Go to www.akcis.org
- Click on *Logon AKCIS*

•	Logon using the following information obtained from your counselor or teache	r
	User Name:	
	Password:	

### TO FIND A SPECIFIC OCCUPATION

Click on *Occupations* at the top of the column on the right titled "Occupations & Employment"

- Click on the first letter in the name of occupation you want to research
- Click on the name of the occupation **or** type in the occupation in *Keyword Search* field.
- Click on various topics to answer questions
- Click on [Occupations Index] or the Back Arrow in the toolbar to return to the Occupation Index.
- Occupations may also be found by career cluster or pathway.

#### TO CREATE YOUR AKCIS PORTFOLIO

"My Portfolio" allows you to establish your own folder to track, save, and personalize your career exploration journey. Your portfolio will be available to you throughout your enrollment in Mat Su school district as you move from one school to another.

- Log on to AKCIS using your school's user name and password
- Click on "Create My Portfolio" at the left of the home page.
- Required fields are first name, last name, user name and password. To create "My Portfolio" you must determine your own unique user name and password, which you will then be able to use to log directly into AKCIS. If you choose to allow your school counselor or teacher to view your information, he or she can give you your username and password if you forget it. Enter the optional contact information (i.e., address, phone) if you plan to generate resumes. Enter the year you will graduate in the Graduation Year box.



### **CAREER RESEARCH**

**Directions:** Choose a career from one of the career pathways you explored on pages 24-29. Using a career research tool (eg. AKCIS<sup>TM</sup>, O-Net<sup>TM</sup>) formulate your responses to the following questions:

Casks done in this	s career:	
•		
•		
•		
kills/Abilities ne	eeded in this career:	
•		
· ·		
•		
Knowledge neede	ed for this career:	
•		
· ·		
·_ ·		
Can either a man	or a woman do this job?	Why or why not ?
Preparation:		
What types of cour	rses in high school will help you p	repare for this career?
Vhat post-seconda	ary training/schooling is needed for	r this career?

Wages:
What are average wage expectations in this career?
per
What are other possible benefits (eg. insurance, retirement)
Working Conditions:
Interpersonal Relationships:
Physical Work Conditions:
Work Performance:
Hours and Travel:
Health and Safety: Are there any health hazards involved?  Yes No
If yes, what kind?
Can this job suitable for both men and women? Why or why not?
Outlook:
How many people are employed in this career in Alaska?
Nationwide?

### LABOR MARKET RESEARCH ON THE INTERNET

### 1. What is the labor market?

Labor market refers to the total number of people working in the U.S., including types of jobs, salaries, and the future of the industry. There are many more aspects of the labor market all of which may be accessed on the internet.

### 2. What can it do for you?

- ⇒ Provide "hot lists" of significant career and occupational information resources on the Web, with brief descriptions of what they offer and information on how to find them quickly;
- Outline specific strategies and techniques to use in exploring the Web for topics and sites of interest;
- ⇒ Encourage greater use of the Web to obtain such resources, many of which would other-wise be unavailable, or at least not very accessible;
- Encourage users to evaluate internet resources, based on their needs and applications, to determine their usefulness and appropriateness; and
- ⇒ Introduce beginning users to some pertinent internet concepts and terminology.

#### 3. On-line Resources and Web-Sites

State of Alaska Dept. of Labor	http://www.labor.state.ak.us/
America's Job Bank:	<u>http://www.ajb.dni.us</u>
Bureau of Labor Statistics FTP site:	<u>http://stats.bls.gov</u>
Career Resource Center	http://www.careers.org
Career Magazine	http://www.careermag.com
Career Path	http://www.careerpath.com
JOBTRAK	http://www.jobtrak.com
Online Career Center	http://www.occ.com
Department of Labor	<u>http://www.dol.gov</u>
Career Key	. http://www.careerkey.org/
My Future	http://www.myfuture.com/index.php
Career Builder Personality IDhttps://www.crownmoneymap.org/Mor	
AKCIS	www.akcis.org (get password and
	user name from your counselor

### WHAT DIFFERENCES DOES A NAME MAKE?

Throughout the years, jobs have been identified by titles that cause us to think in terms of different genders. For many years certain jobs were only performed by one gender, but as times have changed and more women enter the work force jobs once reserved for certain genders have changed. Men's jobs such as policeman, fireman, or fisherman were once male jobs, and women's jobs such as housewife, nurse, and teacher were recognized as female jobs.

As the times have changed, many women and men have entered jobs that were once gender specific. Now we hear job titles such as flight attendant, fisherperson and homemaker. Language has had to change to reflect the change of the workforce.

We still have words to describe careers and jobs that we have found hard to change. On job sites we still use foreman to describe the person in charge of the worksite. When we think of the history of construction sites we remember that at one time only men were employed as construction workers. In hospitals when a nurse is called into a room, we are surprised when it is a male that walks into the room. To this day some occupations are still thought to be gender specific even though males and females alike have crossed the career boundaries for many years.

Although these gender-biased labels reflect our past more accurately than the present, they are still used.

Here are some words and job titles. Can you think of ways you would change these titles to make them more gender fair or neutral?

OLD NAME	NEW NAME	OLD NAME	NEW NAME
foreman		anchorman	
repairman		man made	
fisherman		meter maid	
congressman		cleaning lady	
manpower		stewardess	
housewife		journeyman	
weatherman		freshman	
mailman		manhole	
policeman		landlord	
sportsmanship		tomboy	

As careers change and more men and women cross over the gender line to work in these jobs, we need to consider the words used to describe new occupations. We need to reinforce positive gender recognition in the workplace, both in traditional and non traditional jobs.

Adapted from Gender Equity Activity Book, Available for download from http://www.eed.state.ak.us/tls/CTE/hook.html

### YOUR EXPERIENCE AS A WORKER

Family Responsibility Job Experience
List your three best <u>FAMILY RESPONSIBILITY</u> job experiences below:

<b>EXAMPLES OF FAMILY RESP</b>	ONSIBILITIES EXPERIEN	ICES
1. babysitting	6. translator	11. responsibility for pets
2. helping younger family members	7. yardwork	12. laundry
3. aide to handicapped	8. tutoring	13. running errands
4. grocery shopping	9. paying bills	14. contributing to family income
5. housework	10. meal preparation	15. other (explain)
1		
2.		
3		
Volunteer Based Job Experi	ence	
List your three best <b>VOLUNTEER</b>		ow:
	<b>-</b> \ 1 / <b>3</b> 1	
<b>EXAMPLES OF VOLUNTEER</b>	IOR EXPERIENCES	
1. food bank	10. tutor	19. recycle center helper
2. bilingual aide	11. scout project leader	20. drama assistant
3. time keeper	12. coach of club sports team	21. youth group leader
4. junior achievement	13. babysitting	22. hospital aide
5. wildlife rescue	14. recreational aide	23. telephone contact worker
6. teacher's aide	15. library aide	24. manager of club sports team
7. paper drives	16. camp counselor	25. blood drive worker
8. audio/visual aide	17. school events worker	26. fund raising worker
9. youth court	18. swimming instructor	27. other (explain)
1		
2.		
3.		
Work Based Job Experience	e	
List your three best <b>PAID</b> job exp		
JOB	EMPI	LOYER
1		
2		
3		

# KNOW YOUR RIGHTS Ages 14 through 17

The Alaska CHILD LABOR LAWS protect your health and future welfare, and protect you from unsafe activities or exploitation while working. Alaska Minimum Wage is \$7.15 per hour for all hours worked, effective January 1, 2003.

#### Youth under 14 may not work except in:

- Newspaper sales and delivery, babysitting, handiwork and domestic employment in or about private homes.
- The entertainment industry as a performer, subject to regulation by the Department of Labor.

#### Work Permit

- All minors 14, 15, 16 years of age must have a work permit. Some employers may also require permits for 17 year olds under federal law.
- A new work permit must be obtained for each new job.
- If the duties approved on a work permit change, it may no longer be valid.
- A parent or legal guardian authorizes a minor to work. If they revoke this authorization the work permit is invalid.

#### Youth 14/15 Years of Age May Work:

- Only between the hours of 5 a.m. to 9 p.m. (under state law)\*\*
- No more than six days per week.
- A total of nine hours of school and work combined in one day.
- A total of 23 hours per week outside of school hours (except for domestic work and babysitting).
- *Not* where alcoholic beverages are served.

#### Benefits

- An employee under 18 years of age who is *scheduled* to work six consecutive hours is entitled to a 30-minute break during the work day.
- A youth under 18 who works five consecutive hours is entitled to a 30-minute break before continuing to work.
- An employer is *not required* by law to pay for Holidays, Sick Leave or Vacation. These benefits *may be* offered as fringe benefits by the employer.

#### Be Aware

- Tips or gratuities may not be used to satisfy the minimum hourly wage.
- Tips belong to the employee and may not be taken by the employer.
- Employers may raise or *reduce* an employee's pay with proper notice.
- An employee should keep records of the daily and weekly hours that s/he works.
- The employer must give employees written notice of their pay rate.
- An employee must receive a statement of earnings and deductions listing all deductions from his/her wages each pay day.
- An employee must be paid at least once a month.
- An employer may not make deductions for cash shortages.
- An employee is entitled to overtime if s/he works over eight hours in a day or 40 hours in a wee

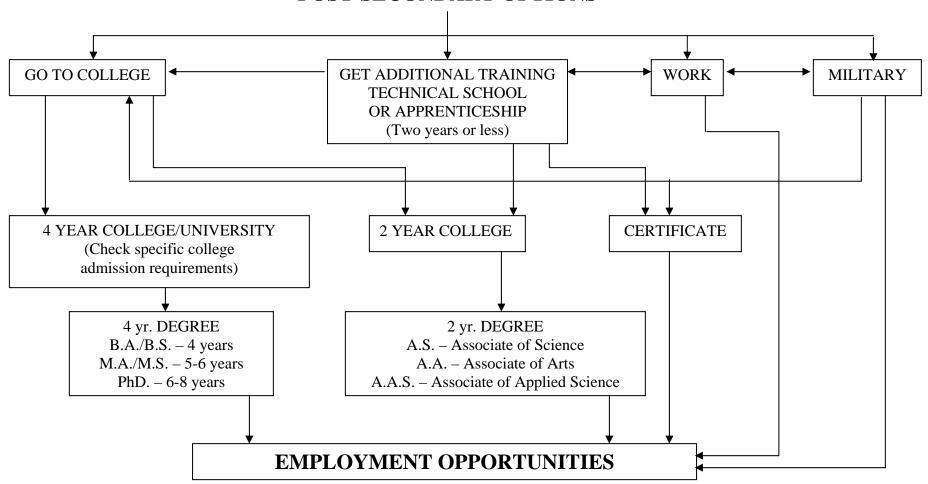
### KNOW YOUR RIGHTS Ages 14 through 17

### Fill in the blanks using the information on page 28 and the word bank below:

1. Alaska M	Iinimum Wage is	per l	our.	
2	belong to the empl	oyee and may not	be taken by the emp	oloyer.
3. An exam	ple of a job that youth	under 14 may wor	rk is	·
4. All mino	rs 14 – 16 who work m	ust have a		·
5. A work p	permit may be revoked	by a		·
6. A youth 1	4 – 16 may not work v	here		_are served.
7. Under sta	nte law, a youth may or	nly work between	the hours of	
8. A youth a combined each	may only spend a total ch day.	of	_ hours of school ar	d work
9. A total of work.	f hou	rs each week is he	ow many hours a yo	uth may
10. A youth break.	who works five consec	utive hours is enti	tled to a	minute
•	oyee must be paid at le			
12. If an emp	oloyee works over 8 ho	urs in a day or 40	hours in a week, s/h	e is entitled
13. A worker	is also known as an _			
14. The perso	on who hires the worke	er is an		
15. An exam	ple of a job a youth 14	- 16 may work is		
Word Bank				
Employee	Alcoholic Beverages	Tips	5am - 9pm	Twenty-three
Nine Hours	Once A Month	Employer	Newspaper Deliver	Overtime
Doront	Cashiar	Thirty Minute	Work Parmit	¢7 15

### **GRADUATE HIGH SCHOOL**

### POST-SECONDARY OPTIONS



What Is Your Choice?

### MSBSD HIGH SCHOOL GRADUATION REQUIREMENTS

### **DIPLOMA REQUIREMENTS**

### (USE FOR GRADUATING CLASSES 2016 +)

The Superintendent or designee shall prepare for Board approval a plan consisting of district graduation requirements. Students shall receive a Matanuska-Susitna Borough diploma only after successfully completing all sections of an approved graduation qualifying examination and acquiring the minimum of 22 credits in the following required and elective subjects:

Health	•••••	5 credit
Language Ar	ts	4 credits
gg-	English 1	
	English 2	
	English Electives	
Mathematics		3 credits
	Algebra	
	Algebra 1	E
	Cognitive Tutor Algebra	
	Introduction to Algebra	
	Geometry	1 credit from the following:
	Geometry	C
	Informal Geometry	
	Math Elective	1 credit
•		s) 1 credit 3 credits
Science	Physical Science	
	Physical Science	- 1 credit from the following.
	Integrated Science 1	
	Life Science	1 credit from the following:
	Biology	refeat from the following.
	Integrated Science 2	
	Science Elective	- 1 credit
Casial Studio		
Social Studie	Civics	
	World History	
	United States History	
	U.S. Government	
	Alaska History	3 credit
Electives		7.5 credits

NOTES: For language arts, math, science and social studies, specific course requirements may be fulfilled by substituting a higher level of the same course (e.g. Honors Biology). For math and science, specific course requirements may also be fulfilled by substituting a course for which the required course is the prerequisite.

# The Alaska Performance SCHOLARSHIP

The Alaska Performance Scholarship is a merit-based scholarship which requires students to complete a more rigorous high school curriculum consisting of four years each of mathematics, language arts, science, and social studies, one year of which may include a foreign language, an Alaska Native language, fine arts, or cultural heritage; or three years of mathematics, four years of language arts, three years of science, four years of social studies, and two years of a foreign language or an Alaska Native language. Students will also be evaluated according to standards established: grade-point averages and scores on college entrance or work-ready examinations.

The Alaska Performance Scholarship will only be available to Alaska residents who attend a qualified Alaska college, university, or career-technical program. For more information, visit:

http://akadvantage.alaska.gov/Grants\_and\_Scholarships/Alaska\_Performance\_Scholarship.aspx

### MSBSD AWARDS FOR ACHIEVEMENT

The School Board encourages excellence as a goal for all students and wishes to publicly recognize students for unique or exemplary achievements in academic, extracurricular or community service activities.

Student awards may include verbal recognition, a letter, certificate or Board resolution or a public ceremony.

To give recognition for students who have achieved over and above what is required to graduate from the Mat-Su Borough School District, recognition at graduation and on a student's transcript will be given according to the following designations. These designations will be determined at the end of the semester prior to graduation and be based on weighted GPAs.

- 1. Students who have completed a minimum of 21 credits with a cumulative GPA of 3.6 3.79 will be designated as Cum Laude.
- 2. Students who have completed a minimum of 21 credits with a cumulative GPA of 3.8 3.99 will be designated as Magna Cum Laude.
- 3. Students who have completed a minimum of 21 credits with a cumulative GPA above 3.99 will be designated as Summa Cum Laude.

### NCAA ELIGIBILITY REQUIREMENTS

NCAA requires college athletes to register with the Clearinghouse. Applications are available in the guidance counselor's office.

If you are planning to enroll in college as freshman and you wish to participate in Division I or Division II athletics, you must be certified by the NCAA Initial-Eligibility Clearinghouse. The Clearinghouse ensures consistent application of NCAA initial-eligibility requirements for all prospective students at all member institutions. *For more detailed information, visit www.ncaa.org* 

IT IS YOUR RESPONSIBILITY TO MAKE SURE THE CLEARINGHOUSE HAS THE DOCUMENTS IT NEEDS TO CERTIFY YOU.

### MAKING A FOUR YEAR HIGH SCHOOL PLAN

Using the graduation requirements and the course offerings available for your high school, fill in the solid lines below. While this plan will result in you earning more credits than required for graduation, there are many excellent electives to choose from which will increase your knowledge and skills thus better preparing you for further education and career goals.

### 9<sup>th</sup> GRADE YEAR:

Requirements:English I	Extra-Curricular Activities:  Community Service:
Electives to equal 2 credits  TOTAL	Goals:
10 <sup>th</sup> GRADE YEAR:	
Requirements:	Extra-Curricular Activities:
Requirements:  English II	Extra-Curricular Activities:  Community Service:  Goals:

### 11<sup>th</sup> GRADE YEAR:

REQUIREMENTS:	Extra-Curricular Activities:
English	
Science	
Electives to equal 3 credits	Community Service:
	Goals:
	Other:
TOTAL7 cr.	
12 <sup>th</sup> GRADE YEAR:  Requirements:	Extra-Curricular Activities:
English	
Electives to equal 6 credits	Community Service:
	Goals:

Name		
Maine		

### PERSONAL LEARNING and CAREER PLAN STATEMENT

PERSONAL HISTORY					
•	Places you have lived (city, state,	•		_	
•	Hobbies/Sports	•	School Clubs/Activities	_	
•	Favorite School Subjects	•	Honors and Awards	_	
Best P	ersonal Qualities Personal Strengths			_	
•	I Feel Good About			_	
•	My Proudest Moment			_	
•	Obstacles I Have Overcome			_	
•	mployability Skills (page 18) Personal Skills Academic Skills Job Finding Skills Important Job Choice Factors (page 18)			_ _ _	
				_	
WOR	K EXPERIENCE (page 31)				
Family	Responsibility Work Experience			_	
Volunt	eer Based Job Experience			_	
Work 1	Based Job Experience			_	

CAREER RELATED INFORMATION
Career Cluster Interest(s) (page 25)
Information Career from Career Research (page 27) Preliminary list of Post-Secondary Training Programs  Location
Specific Programs of Study (example – automotive, sports medicine)
Career Assessments (Career Pathway Interest Inventory)
• Testing Information (CAT 5, PLAN, PSAT, SAT, ACT)
GOAL STATEMENT PARAGRAPH
Using what you have discovered by completing 9 <sup>th</sup> grade P.E.A.K., write a paragraph describing your career goal(s) and what steps you need to take to achieve it. Be specific. A paragraph is at least 6 sentences.