12 Complete Your Post-Secondary Training Guide

TRANSITION OBJECTIVE

Students will complete the **College Planning Guide** and compare their scores to college entrance requirements.

RELEVANCE TO SUCCESSFUL TRANSITION

To pursue post-secondary education, students must know the entrance requirements and keep track of their progress in meeting them.

INSTRUCTIONAL SEQUENCE

□ STEP 1: Update Journal

Preparing for college or training requires . . .

STEP 2: Convene Roundtable

"Getting ready to graduate is _____."

□ STEP 3: Advance Organizer

"Today you will learn about your GPA, class rank and other requirements for entering college."

STEP 4: Activity - 25 Minutes

They must know where they are in relation to graduation at all times. Students use their current transcripts to begin a process for tracking their progress. Review the **High School Graduation Plan** on a screen image. Prepare the first column (Credits Needed to Graduate) and have students copy this information from the screen image. Assist students with the remaining columns as they continue to complete the form by transferring information from their transcripts to their **Plan**. Discuss ranking and demonstrate GPA computing.

STEP 5: Activity - 20 Minutes

After students have completed the plan, they complete the **College Planning Guide**. Using the screen image, review the guide while students work in pairs to answer the questions. Tell them this is a first step in getting ready for college or a training program. Help them locate information on their transcripts.

STEP 6: Evaluate Outcomes

In what type of post secondary education are you most interested?

	PERSONAL MANAGEMENT: Unit 3				LESSON 12	
136	High School Graduation Plan					
	It is important for you to know your progress toward graduation. Fill in all of the baxes on your plan and make changes as needed. Keep this plan in your partfolio to use when you are setting goals for your future education.					
S		Credits Needed to Graduat	Credits Completed in Grades 9 and 10	Credits to Complete in 11th Grade	Credits to Complete in 12th Grade	
		English				
	History 8	L Social Science				
	Math	ematics				
		Science				
	Foreign La	nguage				
	Perform	ne and ing Arts				
	Physical Ed	ucation				
		Health				
	Computer :	Science				
	B	ectives				
	Total C	Credits				
	© Used by permission of the James Starfold Company Sould Baham, CA 3203 THE TRANSTONIC CONTICULUM					
107	PERSONAL MANAGEMENT: Unit 3 LESSON 12					
137	College Planning Guide					
	Complete the information below: 1. When will you graduate?					
$-(\circ)$						
	4. Have you completed your High School Graduation Plan?					
5. If no, when will you complete your plan					0	
	What is your current GPA? What is your class rank?					
What is your class ranks						
	9. Wha	9. What is your ACT score?				
	 Check the type of post-secondary education you would like to complete below: 					
		Type ocational Training		uirements na or GED, ollment		
		ilitary Training	HS Diplon Passing so	na or GED core on the A	SVAB	
	L 14	vo-year College	HS Diplon Class ran	na, C averag k in top 65%	e	

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STEP 7: Connecting Activity

Assist the students in conducting Internet research on nearby college programs offering an Associate Arts Degree (A.A.). Example:

1.Search "Vocational schools and colleges"

- 2.Enter state
- 3. Enter city, country or region
- 4. Narrow search to degree listing
- 5.Select a degree program
- 6.Request a catalogue complete request form
- 7.Schedule a campus visit

KEY WORDS

post-secondary education graduation requirement admission requirement

GPA-Grade Point Average rank

ASVAB

MATERIALS AND PREPARATION

- Student Handouts: **High School Graduation Plan**, page 136; **College Planning Guide**, page 137.
- Become familiar with the information needed for the handout High School Graduation Plan.
- Prepare to discuss the importance of having a good GPA and class ranking. Relate these to college admission.
- Prepare screen images of **High School Graduation Plan** and **College Planning Guide**.

SCANS FOUNDATION SKILLS

- Basic Academic Skills: Reading, Writing, Math, Listening, Speaking
- Thinking Skills: Visualizing, Decision Making
- Personal Qualities: Self-Management, Sociability