This study skills curriculum is designed to assist students who are deaf or hearing impaired to prepare for college life. It presents lesson plans and activities that address the following topics: (1) effective school tools; (2) effective school attitudes; (3) effective school behaviors; (4) time management and goal settings, including keeping weekly/monthly calendars; (5) using interpreters; (6) using tutors, notetakers, and mentors; (7) using textbooks; (8) using notes; (9) using handouts; (10) test taking; (11) using the library; and (12) using the computer. The curriculum was designed to require two semesters for completion. Forms are provided for keeping daily, weekly, and monthly calendars, along with a comprehension quiz and a computer exercise. (CR)
Pikes Peak Community College

Deaf Prep Program

Study Skills Curriculum

Made possible through a subcontract with:

WROCC
Western Region Outreach Center & Consortium
California State University Northridge
Pikes Peak Community College
Deaf Prep Program

Study Skills Curriculum

Developed by Paula George
Coordinator
Deaf Prep Program
Pikes Peak Community College
Notes to Instructors

Preliminary versions of this curriculum were used in Deaf Prep classrooms and taken through a development and revision process. There are some suggested activities included, but instructors are encouraged to devise activities, projects, etc., which best serve their students. This curriculum was designed to require two semesters for completion; instructors will find that some lessons take two days and others three weeks, depending on students' skills and backgrounds. It is suggested that the lessons be followed in order and that emphasis be placed on the application of information from Study Skills class to students' lives outside of school.

As always, flexibility and creativity are instructors' most valuable tools!
Resources

The following are materials that we have found useful. In addition to these specific resources, instructors may also want to look for others that would suit their students and situations. Teachers' supply stores and ESL/EFL sources have many possibilities from which to choose.

*Self-Management: Promoting Success in Middle-School Students* by David Wilson, Ph.D. and Ruth Ann Wilson
Mark Twain Media, Inc.

*Study Skills* by Susan Taylor Drumm
Kelley Wingate Publications

*Study Skills Workout* by Susan Campbell Bartoletti and Elaine Slivinski Lisandrelli
Scott, Foresman and Company, Glenview IL
STUDY SKILLS

Vocabulary (ongoing throughout course)

Effectiveness
  School Tools
  School Attitudes
  School Behaviors

Time Management/Goal Setting
  Personal Calendars
    Daily
    Weekly
    Monthly
    Semester
    1-year
    5-year

Using Interpreters, Note Takers, Tutors, Mentors, etc.

Using Written Materials (textbooks, notes, handouts, etc.)

Taking Tests

Using the Library

Using the Computer
EFFECTIVE SCHOOL TOOLS

What do you need to function effectively at school?

- personal calendar
- notebooks (looseleaf and spiral)
- pens, pencils
- highlighter
- textbooks
- handouts
- computer disks
- plenty of sleep
- good nutrition
- right attitude
- right behavior
- study space at home
- daypack/briefcase/book bag
- other ideas?

EFFECTIVE SCHOOL ATTITUDES

What kind of attitude do you need to succeed in school (and life)?

- think positive
- willing to accept new ideas
- patience
- perseverance
- willing to ask for help, explanation, advice
- willing to give help, explanation, advice
- cooperation
- other ideas?
EFFECTIVE SCHOOL BEHAVIORS

- show up on time
- show up every day
- do the work
- cooperate with the instructor and other students
- plan ahead
- avoid procrastination
- take responsibility for your own success or failure
- other ideas?

RESOURCES

- *Self-Management*, pp. 1-11, 56-60
- *Study Skills*, Unit 2
- *Study Skills Workout*, Chap. 2, 3
TIME MANAGEMENT AND GOAL SETTING

Daily calendar (pass out calendar sheets)
- what time do you get up?
- what do you have to do first, next?
- how long do meals take (preparing, eating, cleaning up)?
- when are your classes?
- do you have any appointments?
- how do you spend your evening?
- what time do you go to bed?

Suggested activity: Discuss with students the different activities they are involved with during one day (sleeping, eating, morning ablutions, classes, studying, appointments, meetings, play time, etc.) and how much time each activity takes. Then add up the times and see how close to 24 hours the total comes. A very visual way of doing this is with a pie chart. If there is a discrepancy, discuss the possible reasons. To visually demonstrate the consequences of wasting time, show students a dollar bill. At minimum wage, this dollar is worth approximately 10 minutes. Wasting ten minutes is comparable to tearing up the dollar bill--which student is willing to do that?

Weekly/monthly calendar (pass out sheets)
- what happens every week?
- do you have any appointments?
- are there holidays, special occasions?
- do you have any tests, projects, etc.?
- are you taking a vacation?
Goal Setting

- what are goals, objectives, activities?
- what are your goals for this semester?
- what are your goals for the next 12 months?
- what are your goals for the next five years?
- how do you plan to achieve them?

Some Activities for Goal Setting: Refer back to the pie chart used in the time management lessons--how much of the 24 hours is being used in the accomplishment of goals? For semester goals--have students write on small individual pieces of paper seven goals they want to accomplish during the semester. Then ask them to go through their goals and tear up all but three.

RESOURCES

- **Self-Management**, pp. 13-33
- **Study Skills**, Unit 3
- **Study Skills Workout**, pp. 17-28
<table>
<thead>
<tr>
<th>Time</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>6:00</td>
<td></td>
</tr>
<tr>
<td>6:30</td>
<td></td>
</tr>
<tr>
<td>7:00</td>
<td></td>
</tr>
<tr>
<td>7:30</td>
<td></td>
</tr>
<tr>
<td>7:50</td>
<td></td>
</tr>
<tr>
<td>8:00</td>
<td></td>
</tr>
<tr>
<td>8:30</td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td></td>
</tr>
<tr>
<td>9:30</td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td></td>
</tr>
<tr>
<td>10:30</td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td></td>
</tr>
<tr>
<td>11:30</td>
<td></td>
</tr>
<tr>
<td>12:00</td>
<td></td>
</tr>
<tr>
<td>12:30</td>
<td></td>
</tr>
<tr>
<td>1:00</td>
<td></td>
</tr>
<tr>
<td>1:30</td>
<td></td>
</tr>
<tr>
<td>2:00</td>
<td></td>
</tr>
<tr>
<td>2:30</td>
<td></td>
</tr>
<tr>
<td>3:00</td>
<td></td>
</tr>
<tr>
<td>3:30</td>
<td></td>
</tr>
<tr>
<td>4:00</td>
<td></td>
</tr>
<tr>
<td>4:30</td>
<td></td>
</tr>
<tr>
<td>5:00</td>
<td></td>
</tr>
<tr>
<td>5:30</td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>---</td>
</tr>
<tr>
<td>4:00</td>
<td></td>
</tr>
<tr>
<td>5:00</td>
<td></td>
</tr>
<tr>
<td>6:00</td>
<td></td>
</tr>
<tr>
<td>7:00</td>
<td></td>
</tr>
<tr>
<td>8:00</td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td></td>
</tr>
</tbody>
</table>

Week of ________
SCHEDULE PROJECT
(to be used with the weekly calendar handout)

Directions: Please put these items on your schedule. Remember to schedule priorities first! Return your finished schedule to the instructor at the beginning of the next Study Skills class.

1) Every day:
   a. Get up, shower, dress, etc. at 6:00 a.m.
   b. Breakfast at 7:00 a.m.
   c. Lunch at 12:00 p.m.
   d. Dinner at 6:00 p.m.
   e. Go to bed at 11:00 p.m.
   f. Homework--1 hour
   g. Driving to school--1/2 hour
   h. Driving home--1/2 hour

2) Classes:
   a. English, 9-11 a.m., Monday and Wednesday
   b. History, 9-10 a.m., Tuesday and Thursday
   c. Geometry, 1-2 p.m., Monday, Wednesday, and Friday
   d. Painting, 11 a.m. -12 p.m., Tuesday and Thursday

3) Part Time Job: two hours a day, Monday-Friday

4) Weekly:
   a. Grocery shopping--2 hours
   b. Counseling--1 hour
   c. Car maintenance--1 hour
   d. Do next week's schedule--1 hour
   e. Club meeting--7-9 p.m., Tuesday

5) Miscellaneous:
   a. Doctor appointment--3:00 p.m., Thursday
   b. Movie with friends--7-9 p.m., Friday
   c. Hang out with friends--4 hours/week (may be divided)
   d. Chores--3 hours/week (may be divided)
Sample Quiz

1) "Effective" means ________________. (5 pts.)

2) Name five tools of an effective student. (2 pts. each)
   a) 
   b) 
   c) 
   d) 
   e) 

3) Name three effective attitudes. (2 pts. each)
   a) 
   b) 
   c) 

4) Name three effective behaviors. (2 pts. each)
   a) 
   b) 
   c) 

5) You do the most important thing first. That is called ______________. (5 pts.)

6) Name four things you should put on your schedule. (2 pts. each)
   a) 
   b) 
   c) 
   d)
USING INTERPRETERS

- interpreter will sign everything that is said
- interpreter will say everything that is signed
- depend on the instructor for information, not interpreter
- if there is a problem, talk with interpreter first, then interpreting coordinator
- interpreter is your voice, so if something is needed (break, better lighting, etc.) you are the right person to request it
- interpreter is not your personal slave--s/he gets breaks, too!

RESOURCES

- Resident interpreters (Invite the Interpreter Coordinator, interpreters who work at your college, etc. to come speak to your class about general rules for using interpreters as well as policies specific to your college.)

USING TUTORS, NOTE TAKERS, MENTORS

- communicate! let them know what you want/need--they are not mindreaders
- arrive for tutoring with specific questions, concerns
- tutors are to help, answer specific questions, practice specific skills, not to do your work for you
- tell note takers the style of notes that works best for you, devise abbreviations, other codes for clearer notes
- mentors have been there--pay attention to them!
- if services, interactions, etc. with any of these people is unsatisfactory, talk with that person or with the person in charge
USING TEXTBOOKS

READING A TEXTBOOK

- look at table of contents, index, glossary
- skim for picture captions, chapter/section/unit title, bold print, charts and graphs, italics, bulleted items, definitions (what kind of info do they provide)
- use book for reinforcement for instructor's lecture
- find answers to questions
- use highlighter for definition, dates, names, other specific details (different colors for different emphasis)
- take notes from readings of important details, facts, questions that come up, summaries
- create questions from the readings that could appear on a test

Show examples from college texts.

USING NOTES

- explain precisely what is wanted for notes (style, detail, abbreviations, etc.)
- make sure there is a note taker and a backup person
- decide how often notes will be given (after each class, once a week, etc.)
- read over the notes to ensure understanding
- use highlighter for emphasis
- add any other pertinent information of your own
USING HANDOUTS

- syllabus
- chapter objectives
- directions
- homework/projects
- test reviews
- additional information
- others?

Examples of actual handouts from various classes/instructors

RESOURCES

- *Study Skills*, Units 10, 11, 12
- *Study Skills Workout*, Chap. IV, V
TEST TAKING

• why take tests, anyway??
  check your knowledge
  learn where you're weak
  prove you're ready for the next level

• kinds of tests
  objective
    true/false
    multiple choice
    matching
  follow the directions!
  beware of absolutes (always, never, every, all, none, no, only, etc.)
  do what you know first
  longest choice often right
  when all else fails, guess!

  subjective
    fill-in-the-blank
    short answer
    essay
  again, follow the directions!
  if you don't understand the question, ask!

RESOURCES

• Self-Management, pp. 7-8
• Study Skills, Unit 4
• Study Skills Workout, Chap. VII

MUST DO: Reading: Everyday Survival Skills, pg. 1
USING THE LIBRARY

Parts of the library

reference
- reference librarian there to help
- can't check out materials
- for information, research
- books and electronic
- includes things like encyclopedias, manuals, articles, dictionaries

circulation
- can check out materials
- Dewey Decimal System, Library of Congress
- inter library loan
- local public library online catalogue
- CARL
- other online library catalogues

other possible parts
- study rooms
- study carrels
- video viewing areas
- reading areas
- microfilm/fiche room
- others?

Library scavenger hunt (designed to fit the specific library)
USING THE COMPUTER

Reasons for using the computer

- word processing
- graphic design
- desktop publishing
- business
- controls
- games
- tutorial programs
- e-mail
- research/internet
- faster than by hand
- other reasons?

Buying a computer

- what are you paying for?
- PC or Mac?
- RAM
- ROM
- megahertz
- peripherals
- software
- internet-ready
- what are your specific needs?

Activities with ads from computer stores are highly encouraged!

Find the computer labs on campus

- where?
- hours?
- for whom?
the good life

Most people in the United States live in normal houses or apartments. Some people, however, choose more unique homes. They might live in buildings that used to be churches, schools, railroad stations, or warehouses. Other people’s houses have outside walls made of glass or fabric. Some houses are aboveground or in caves, and some people live on boats or in tree houses. People who are concerned about the environment build homes from bales of straw or old car tires and aluminum cans. In places where the climate is very cold, some people choose to live in large tents called tepees. People in America live in many different kinds of homes.

1) Copy the paragraph exactly.

2) Capitalize and center the title.

3) Correct spelling errors.

4) Change “above ground” to underground.

5) Change “cold” to warm.

6) Delete the word “more.”

7) Change “climate” to weather.

8) Select the whole paragraph and double space it.

9) Type your name in the lower left-hand corner.

10) Print a copy and give it to your instructor.
### I. DOCUMENT IDENTIFICATION:

<table>
<thead>
<tr>
<th>Title:</th>
<th>Deaf Prep Program Study Skills Curriculum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Author(s):</td>
<td>Paula S. George</td>
</tr>
<tr>
<td>Corporate Source:</td>
<td>Pikes Peak Community College</td>
</tr>
<tr>
<td>Publication Date:</td>
<td>June, 2001</td>
</tr>
</tbody>
</table>

### II. REPRODUCTION RELEASE:

In order to disseminate as widely as possible timely and significant materials of interest to the educational community, documents announced in the monthly abstract journal of the ERIC system, Resources in Education (RIE), are usually made available to users in microfiche, reproduced paper copy, and electronic media, and sold through the ERIC Document Reproduction Service (EDRS). Credit is given to the source of each document, and, if reproduction release is granted, one of the following notices is affixed to the document.

If permission to reproduce and disseminate the identified document, please CHECK ONE of the following three options and sign at the bottom of the page.

- **Level 1**
  - PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY
    - TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)
  - Check here for Level 1 release, permitting reproduction and dissemination in microfiche or other ERIC archival media (e.g., electronic) and paper copy.

- **Level 2A**
  - PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL IN MICROFICHE, AND IN ELECTRONIC MEDIA FOR ERIC COLLECTION SUBSCRIBERS ONLY, HAS BEEN GRANTED BY
    - TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)
  - Check here for Level 2A release, permitting reproduction and dissemination in microfiche and in electronic media for ERIC archival collection subscribers only.

- **Level 2B**
  - PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL IN MICROFICHE ONLY HAS BEEN GRANTED BY
    - TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)
  - Check here for Level 2B release, permitting reproduction and dissemination in microfiche only.

Documents will be processed as indicated provided reproduction quality permits.

I hereby grant to the Educational Resources Information Center (ERIC) nonexclusive permission to reproduce and disseminate this document as indicated above. Reproduction from the ERIC microfiche or electronic media by persons other than ERIC employees and its system contractors requires permission from the copyright holder. Exception is made for non-profit reproduction by libraries and other service agencies to satisfy information needs of educators in response to discrete inquiries.

Signature: Paula S. George

Printed Name/Position/Title: Paula S. George, Coordinator, Deaf Prep

Organization/Address: Pikes Peak Community College
5675 S. Academy Blvd.
Colorado Springs CO 80906

Telephone: 719.540.7146
FAX: 719.540.7075
E-Mail Address: paula.george@ppcc.edu
Date: 5/6/02
III. DOCUMENT AVAILABILITY INFORMATION (FROM NON-ERIC SOURCE):

If permission to reproduce is not granted to ERIC, or, if you wish ERIC to cite the availability of the document from another source, please provide the following information regarding the availability of the document. (ERIC will not announce a document unless it is publicly available, and a dependable source can be specified. Contributors should also be aware that ERIC selection criteria are significantly more stringent for documents that cannot be made available through EDRS.)

<table>
<thead>
<tr>
<th>Publisher/Distributor:</th>
<th>Pikes Peak Community College</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address:</td>
<td>5675 South Academy Blvd.</td>
</tr>
<tr>
<td></td>
<td>Colorado Springs CO 80906</td>
</tr>
<tr>
<td>Price:</td>
<td>Free</td>
</tr>
</tbody>
</table>

IV. REFERRAL OF ERIC TO COPYRIGHT/REPRODUCTION RIGHTS HOLDER:

If the right to grant this reproduction release is held by someone other than the addressee, please provide the appropriate name and address:

<table>
<thead>
<tr>
<th>Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address:</td>
</tr>
</tbody>
</table>

V. WHERE TO SEND THIS FORM:

Send this form to the following ERIC Clearinghouse:

Acquisitions Coordinator
ERIC Clearinghouse on Disabilities and Gifted Education
1110 North Glebe Road
Suite 300
Arlington VA 22201-5704

However, if solicited by the ERIC Facility, or if making an unsolicited contribution to ERIC, return this form (and the document being contributed) to:

ERIC Processing and Reference Facility
4483-A Forbes Boulevard
Lanham, Maryland 20706

Telephone: 301-552-4200
Toll Free: 800-799-3742
FAX: 301-552-4700
e-mail: ericfac@inet.ed.gov
WWW: http://ericfac.piccard.csc.com

EFF-088 (Rev. 2/2000)