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ABSTRACT

This resource guide, one of a series of annotated bibliographies describing the collection of the lending library of the Vocational Special Needs (VSN) Program at Texas A&M University, lists available materials for and about industrial education. Covered in the individual sections of the guide are the following topics: instructional materials, information for teachers, research reports, resource directories, and helpful general resources. Each citation includes information concerning the author, title, and publisher of the work; its VSN accession number; and a brief abstract detailing its contents. (MN)



VOCATIONAL SPECIAL NEEDS LENDING LIBRARY

Industrial Education Materials

A Resource Guide

Edited by:

Marilyn R. Kok

The Vocational Special Needs Program
Texas A&M Unviersity

Support for this project was provided by The Department of Occupational Education and Technology Texas Education Agency

Project Director: Linda H. Parrish 1983

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Admission to Texas A&M University and any of its sponsored programs is open to qualified individuals regardless of race, color, religion, sex, national origin, handicap or age.



For over five years, the Vocational Special Needs Program at Texas A&M University has offered a lending library of materials to educators in Texas who desire information on the vocational needs and preparation of special education students. In 1981, the library was computerized, simplifying access and increasing the library's popularity. A complete Catalog of Holdings was published in 1981, with supplements each year. Our subscribers (and we encourage any educator in Texas to become one) have begun to ask for more specialized and more "user-friendly" resource guides. We are responding with this series of manuals.

Guides in the series will address the following topics:

Agricultural Education Materials
Assessment Materials
Audio-Visual Materials
Employment-Related Instructional Materials
Health Education Materials
Homemaking Materials
Industrial Education Materials
Limited English Proficiency Materials
Marketing and Distributive Education Materials
Office Education Materials
Prevocational Instructional Materials

We hope these resource guides will encourage more subscribers to the library. We are currently acquiring many software packages for teachers to use in computer-assisted instruction, but remain interested in hearing about any resources you can recommend to us. Please contact us if our library can be of any assistanc to you.

The Vocational Special Needs Program College of Education
Texas A&M University
College Station, Texas 77843-3256
409-845-2444



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INSTRUCTIONAL MATERIALS

Anema, Durlynn. Don't Get Fired: 13 Ways to Hold Your Job. Hayward, Ca.: Janus Book Publishers, 1981. VSN# 01639

Written for students this book has thirteen units, each covering a different skill, habit, or attitude necessary for being a good worker. Written simply and well illustrated, teachers have found it extremely useful for students with limited reading and comprehension skills.

Anema, Durlynn. Get Hired: 13 Ways to Get A Job. Hayward, Ca: Janus Book Publishers, 1981. VSN# 01640

This workbook for students has thirteen units related to getting a job. Like the text above, teachers have found it very useful for special education students.

Fearon Pitman Publishers. Job Tips: Facts About Exciting Job Opportunities (Teacher/Counselor Guide). Belmont, Ca: Author, 1979. VSN# 02295

This guide includes instructions for using the JOB TIPS with students, discussion topics, and source materials for both teachers and students. The series includes short 8-10 page brochures for students to read, each addressing a separate entry-level job. Each brochure lists the job, what students should know, opportunities for more training, what classes to take, where and how to get a job, and more. Brochures that address jobs related to industrial education include:

Laundry Worker VSN# 02309 Custodial's Helper VSN# 02316 Floor Covering Installer VSN# 02317 Assistant Air Conditioning Mechanic VSN# 02318 Painter's Helper VSN# 02319 Roofing Worker VSN# 02320 Cement Mason's Helper VSN# 02321 Heavy Equipment Operator VSN# 02322 Bricklayer VSN# 02323 Assistant Electrician VSN# 02324 Plumber's Helper VSN# 02325 Carpenter's Helper VSN# 02326 Building Maintenance Mechanic's Assistant VSN# 02327 Welder's Helper VSN# 02328 Sheet Metal Worker VSN# 02329 Auto Muffler Installer VSN# 02330 Assistant Auto Body Repairer VSN# 02331 Tire Repairer VSN# 02332 New Car Detailer VSN# 02333



Service Station Attendant VSN# 02334 Assistant Auto Mechanic VSN# 02335

Glasner, Lynne and Marilyn Thypin. <u>Pacemaker Vocational Readers</u>. Belmont, Ca.: Fearon-Pitman Pub., 1976. Titles follow.

Designed for high school students with severe reading disabilities, simply written with large photographs, these books explain career opportunities by using an entertaining, fictional account of young adults' experiences on the job. They teach a variety of job skills and behaviors. A <u>Teacher's Guide</u> (VSN# 02336) and a set of audio cassettes (VSN# 02347) accompany the series. Books that address industrial education include:

And It's So Quiet (Janitor) VSN# 02337
Ready to Go (Auto Mechanic's Helper) VSN# 02338

Grimes, L. A. Jr. <u>Student's Personal Adjustment to Work.</u> Austin: University of Texas, Center for Occupational Curriculum Development, 1973. VSN# 02145

Originally written for students in regular vocational cooperative classes, this book nevertheless has a great deal of helpful information for special education students and their teachers. Each chapter has questions at the end for students. Use with average or above average readers.

Hazleton Area School District. <u>Basic Handtools: Striking Tools</u>. Hazleton, Pa.: Author, 1975. VSN# 01946

A very simple lesson on striking tools, this illustrated booklet has a pretest, objectives, and a product evaluation. It presents information on a wide variety of hammers, with an emphasis on teaching students to use the right tools for the right job.

Hazleton Area School District. Basic Blueprint Reading: Introduction to Basic Blueprint Reading. Hazleton, Pa.: Author, 1973. VSN#

In the same series as the book above, this lesson guide on blueprints and making blueprints includes an introduction for students to read, objectives, a pretest, instructions, and a product evaluation.

Hazleton Area School District. <u>Trade and Industrial Mathematics</u>. Hazleton, Pa.: Author, 1975. VSN# 01948

Similar to the guides above, this lesson plan covers measurement used in industrial projects, specifically understanding and using fractions properly.



Henderson, W. Charles and Bob Patton. General Construction Trades: A Curriculum Guide (Student Material). Stillwater: Oklahoma State
Board of Vocational and Technical Education, 1972. VSN# 02434

Developed for use in vocational and technical training programs, this comprehensive curriculum guide (over 400 pages) includes objectives, information sheets, student pledge forms, handout and transparency masters, worksheets, evaluation forms, and more, for a variety of topics related to construction. Among others, these topics include safety, tools, measurement, composition of concrete, and brush painting.

Herron, Jack (Coor.) Coordinated Vocational Education & Training:

General Mechanical Trades (Student & Teacher Text). Stillwater,

OK: Oklahoma State Board of Vocational and Technical Education,
1971. VSN# 02254

Prepared for regular students, this curriculum guide has nevertheless proved helpful to teachers modifying their curriculum for special education students. Each of the six units includes objectives, suggested activities, information sheets, transparency masters, job sheets, assignment sheets, test and evaluation sheets, and test answers. Units address (1) safety-tools, (2) measuring-blueprints, (3) gas welding, (4) arc welding, (5) small engines, and (6) metal work. With over 500 pages, this looseleaf text is certainly comprehensive!

Jew, Wing and Robert Tong. Janus Job Interview Kit. Hayward, CA: Janus Book Publishers, 1981. VSN# 01635

This kit includes 30 interview cards, each with a different jobs and each with job descriptions, interview situations, and questions. It also includes a job ticket book for students to schedule their interviews, application forms, rating forms, progress record forms, and a teacher's guide. Many of the interview cards relate to industrial education.

Kahn, Charles H., Sylvia K. Herring, and Robert Tong. Measure Up. Belmont, Ca.: Fearon Pitman Pubs., 1968. VSN# 02286. A <u>Teacher's Manual and Answer Book</u> (VSN# 02287) comes with the text.

This text for students includes seven informational units on measuring, plus 15 pictures that students produce while practicing their measuring. Written specifically for students with special needs.



Katz, Elaine and Richard S. Kobert. <u>Electricity</u>. Hayward, Ca.: Janus Book Publishers, 1982. VSN# 02023. A <u>Teacher's Manual</u> accompanies the text.

This textbook, written for students with special needs, includes seven units related to electricity, with many illustrations, experiments for students to perform, and worksheets.

Livingstone, Arnold. <u>Janus Job Interview Guide</u>. Hayward, Ca.: Janus Book Publishers, 1981. VSN# 01638 A <u>Teacher's Manual</u> accompanies the text.

This book, written for students with special learning needs, begins with general information on interviewing skills and includes a review of 15 interviews, for a variety of jobs. Each interview includes background information such as the advertisement for the job and the experience of the applicant, a transcript of the interview, and a one-page worksheet for students to complete. The interview for paving construction worker relates to industrial education.

Notgrass, Troy. Safety Handbook for ICT. Austin: University of Texas, Center for Occupational Curriculum Development, 1978. VSN# 02139

Written simply and illustrated well, this booklet covers 10 topics related to safety, including walking and working surfaces, stationary equipment, toxic and hazardous substances, fire, and more.

Reynolds, M. Leroy (Dir.). <u>VESEP II: Prevocational Enabling Skills</u>
<u>Survey Materials. Mt. Pleasant: Central Michigan University, Vocational Education/Special Education Project II, 1976. VSN# 01202</u>

This book outlines the prevocational skills special education students will need before entering a vocational program. (For use with the following guidebook.)

Reynolds, M. Leroy, Ronald J. Lutz, Cleo B. Johnson, & L. Allen Phelps. <u>Cluster Guide: Construction</u>. Mt. Pleasant: Central Michigan University, n.d. VSN# 01206

This guide gives task analyses for a variety of skills needed in a construction job, instructional task modules for teaching these skills, and a bibliography.



Sharpton, James L. <u>Cleaning Services</u> (3 volumes). Stillwater: Oklahoma State Board of Vocational and Technical Education, 1982. VSN# 02253

This three-volume curriculum guide has been developed for use in vocational and technical training programs. Units include objectives, pretests, handout and overhead transparencies, information sheets and worksheets for students, evaluation forms, and more. The three volumes, each over 600 pages, cover a wide variety of topics related to cleaning and building maintenance.

Singer Career Systems. Skills Orientation Series. Rochester, NY: The Singer Company, 1980. Numbers follow.

Each kit in this series includes a filmstrip and cassette, plus an instructor lesson plan, a student activity sheet, and a program summary card. The lesson plans describe the program content, vocabulary, student objectives, vocabulary words, lesson presentation and follow-up instructions, supplementary activities, and more. The student activity sheets are all legally reproducible. The series includes the following kits:

Applying Wallpaper VSN# 01299 Bits & Pieces for Electric Drills VSN# 01300 Carpet Maintenance VSN# 01301 Circuit Breakers VSN# 01302 Construction Lumber VSN# 01303 Electrical Switches VSN# 01304 Electric Wire and Cable VSN# 01305 Types & Uses VSN# 01306 Installing Asphalt VSN# 01307 Installing Drywall VSN# 01308 Installing Gutters VSN# 01309 Installing Roll Installation VSN# 01310 Installing Wood Shingles VSN# 01311 Locating Defective Circuit Parts VSN# 01312 Locating Wall Studs VSN# 01313 Lockset Maintenance VSN# 01314 Preparing for Exterior Painting VSN# 01315 Preparing for Interior Painting VSN# 01316 Reading Electric Meters VSN# 01317 Repairing Drywall VSN# 01318 Repairing Fluorescent VSN# 01319 Replacing A Light Fixture VSN# 01320 Replacing Aluminum Screens VSN# 01321 Replacing A Plug VSN# 01322 Replacing A Receptacle VSN# 01323 Replacing Asphalt Tile VSN# 01324 Replacing A Wall Switch VSN# 01325 Replacing Ceramic Tile VSN# 01326 Sharpening Woodworking VSN# 01327



The Portable Electric Drill VSN# 01328
The Propane Torch VSN# 01329
Using A Belt Sander VSN# 01330
Using A Circular Saw VSN# 01331
Using A Pop Riveter VSN# 01332
Using A Rafter/Framing Square VSN# 01333
Using A Saber Saw VSN# 01334

Spann, Margaret. Coordinated Vocational Education & Training: Social Studies (Student and Teacher's Manual). Stillwater: Oklahoma State Board of Vocational & Technical Education, 1971. VSN# 02249

This 400-page curriculum guide includes a unit on industry which vocational teachers may be able to use when providing background information to their students. The unit includes objectives, worksheets, information sheets, handouts and transparency masters, evaluation forms, and more.

Stanislaus County Department of Education. The Job Box. Belmont, Ca.: Fearon-Pitman Publishers, Inc., 1978. VSN# 01859 (See Jobsheets below.)

A career exploration training kit, this includes units on automotive careers, building trades and construction, industrial and retail, and trades and services. Worksheets by Carol King accompany The Job Box (ask for VSN# 02284).

Stevens, Larry. Jobs That Use Math. Stockton, Ca.: Stevens & Shea Publishers, 1979. VSN# 01811

This kit includes four parts: (1) a teacher's guide, (2) a student's guide, (3) and exercise book, and (4) a series of booklets related to specific jobs. Two relate to industrial education: Manufacturing and Construction. All booklets are illustrated, simply written, and well laid out for use by special education students.

Thomas, Donald F. How to Become A Safe Worker. Johnstown, Pa.: Mafex Associates, 1977. VSN# 02173 A Teacher's Guide accompanies this text (VSN# 02174).

Written for high school special education students, this text covers many aspects of safety on the job, with worksheets and quizzes for each unit.



INFORMATION FOR TEACHERS

Albright, Leonard and Geraldine Markel. <u>Vocational Evaluation of the Handicapped: Perspectives on Program Evaluation</u>. Urbana—

Champaign: University of Illinois, Office of Career Development for Special Populations, 1982. VSN# 01984

This resource describes a three-phase process of evaluation: (1) planning, (2) process, and (3) impact evaluation. The book also offers other considerations and observations.

Becker, R. L. Revised Reading-Free Vocational Interest Inventory. Columbus, Ohio: Elbern Publications, 1981. VSN# 01905

This manual offers complete descriptions of the inventory (designed to show what work students are interested in doing), and instructions for its use.

Carter, Robert T. (Dir.) All You Ever Wanted to Know About Special
Needs But Didn't Know Who to Ask. Montgomery: Alabama St. Dept.
of Education, 1980. VSN# 02106

A description of one state's policies, including information on legislation, set—aside funds, disadvantaged students, handicapped students, programs, and questions and answers.

Carter, Robert T. (Dir.) <u>Guidelines for Vocational Placement,</u>

<u>Assessment and Training of the Handicapped.</u> <u>Montgomery: Alabama State Dept. of Education, 1981. VSN# 02107</u>

This book offers guidelines for program placement, occupational assessment, and vocational training of handicapped students.

Cockrum, James L. <u>Task & Information for Use When Developing</u>
<u>Industrial Co-op Training Plans</u>. Austin: University of Texas,
<u>Center for Occupational Curriculum Development</u>, 1980. VSN# 02138

This guidebook lists over 100 occupational titles related to industrial education, giving the experiences students will experience on the job, and the related instruction students may need.



Fessenden, Patricia K. and Daniel Mendini. The CAP Approach to Modifying Vocational Programs for Handicapped Students: Trades and Industry with an Example in Welding (Vol. 5). Madison: University of Wisconsin, Vocational Studies Center, 1979. VSN# 00646. Comes with a Student Workbook (VSN# 00647).

This teacher's manual describes the CAP (Cognitive-Affective-Pschomotor) model of instruction, how to make the model work, methods for modifying a welding program (as one example of industrial programs), and then includes the student workbook (available separately) in total.

Giachino, Joseph W. & Ralph O. Gallington. <u>Course Construction in Industrial Arts</u>. Alsip, IL: American Technical Publishers, 1977. VSN# 02067

On loan at time of publication.

Hoffman, Linda P. A New Look at an Old Skill: Reading in the Vocational Classroom. Columbus: Ohio State University, Vocational Instructional Materials Laboratory, 1982. VSN# 02038

This textbook, packed with exercises for students, is designed to provide reading exercises related to vocational subjects. Several address industrial-related occupations.

Ianacone, Robert, et. al. <u>Vocational Education for the Handicapped:</u>

<u>Perspectives on Vocational Assessment.</u> Champaign: University of Illinois, Office of Career Dev. for Special Populations, 1982.

VSN# 01987

This book describes the state-of-the-art of vocational assessment, including personnel development for assessment and delivery models.

Journal of Industrial Teacher Education. West Lafayette, IN: National Association of Industrial and Technical Teacher Educators, 1974. VSN# 00625-00635

This publication offers research and professional reports related to the education of industrial teachers. The Lending Library currently has issues from Fall, 1974, through Summer, 1980.

Kapes, K. A. and L. R. Maggio. <u>Counselor-Teacher Instructional</u>
<u>Packets: Occupational Information-Junior High. Hazleton</u>, PA:
<u>Hazleton Area School District</u>, 1974.

This guidebook is for counselors or teachers to use with eighth or ninth grade students and has complete lesson guides for introducing students to the following occupations: autobody



repairman, automobile mechanics, construction occupations, machining occupations, and welding occupations.

Mager, Robert F. and Kenneth M. Beach, Jr. <u>Developing Vocational</u>
<u>Instruction</u>. Belmont, CA: Fearon Pitman, 1967. VSN# 02238

In 14 brief chapters, the authors describe steps teachers need to take when developing vocational instruction. This book offers a succinct, easily understood, simple-to-read resource for homemaking teachers who are developing curriculum.

Pati, Gopal, John I. Adkins, and Glenn Morrison. Managing and Employing the Handicapped: The Untapped Potential. Lake Forest, IL: Brace-Park, 1981. VSN# 01970

This book offers some practical, good business reasons for employing handicapped individuals. The book can give homemaking teachers excellent information on dealing with employers of handicapped students, on services, the legal framework, recruitment, and more.

Ruegamer, Lynn C., Bill R. Wagonseller, and Roger Kroth. Public Law 94-142, Putting Good Intentions to Work: A Program for Parents and Teachers. Champaign, IL: Research Press, 1981. VSN# 01975

This kit, with filmstrip and cassettes provides a good background for Public Law 94-142, the law that guarantees handicapped students a free, appropriate public education.

Sarkees, Michelle D. and John L. Scott. <u>Vocational Special Needs:</u>
Preparing T & I Teachers. Alsip, IL: American Technical
Publishers, 1982. VSN# 02044

This book has ten chapters related to the teaching of special needs students in T & I classes, including (1) identifying students, (2) facility and equipment modification, (3) instructional techniques, (4) assessment, and others. Each chapter is self-contained, with excellent information.

Urban, Stanley J. and Thomas Tsuji (Eds.). The Special Needs Student in Vocational Education: Selected Readings. New York: Arno Press, 1974. VSN# 01489

On loan at time of publication.

RESOURCE DIRECTORIES

All of the following directories list materials for use with special education students in industrial classes.



- ERIC. Search on Handicapped. Washington, D.C.: Government Printing Office, n.d. VSN# 00380
- Herring, Don. <u>Career Information and Dissemination Techniques: A Resource Guide</u>. Austin: Texas Education Agency, Division of Public School Occupational Programs, 1973. VSN# 00563
- Herschbach, Dennis R., Marcia D. Smith and Myra S. Kessler (Eds.).

 Cooperative Work Experience: An Annotated Resource Guide.

 College Park: University of Maryland, Dept. of Industrial
 Education, 1975. VSN# 00565
- Herschbach, Dennis R., Marcia D. Smith and Myra S. Kessler (Eds.).

 Cooperative Work Experience: An Annotated Resource Guide for
 Teachers of the Handicapped. College Park: University of
 Maryland, Department of Industrial Education, 1976. VSN# 00566
- Hill, Carol L. Vocational Instructional Materials for Technical Education Available from Federal Agencies. Washington, D.C.: Human Resources Management, Inc., 1980. VSN# 00574
- Hill, Carol L. Vocational Instructional Materials for Trade and Industrial Education Available from Federal Agencies. Washington, D.C.: Human Resources Management, Inc., 1980, VSN# 00575
- Illinois Network of Exemplary Occupational Education Programs for Handicapped and Disadvantaged Students. Technical Assistance and Dissemination System: Illinois Special Needs Populations.

 Normal: Illinois State University, Handicapped and Disadvantaged Project, 1979. VSN# 00599
- Lambert, Roger, et. al. <u>Vocational Education Resource Materials: A</u>
 Bibliography of Materials for Handicapped and Special Education.

 Madison: University of Wisconsin, Center for Studies in
 Vocational and Technical Education, 1976. VSN# 00727
- Lambert, Roger, et. al. Vocational Education Resource Materials: A

 Bibliography of Materials for Handicapped and Special Education:

 Supplement to 2nd Edition. Madison: University of Wisconsin,

 Center for Studies in Vocational and Technical Education, 1976.

 VSN# 00916
- Mangano, Michael R. and Phillip R. Foster. <u>Vocational Curriculum</u>
 Resources for Handicapped Students: A Guide to Print and NonPrint Instructional Materials. College Park: Maryland Vocational
 Curriculum Research and Development Center, 1979.



- Strey, Geraldine. Competency-Based, Task- and Job Analysis Materials in Vocational Education. Madison: University of Wisconsin, Vocational Studies Center, 1976. VSN# 01374
- Towne, Douglas C. and Sydney Wallace. <u>Vocational Instructional</u>

 <u>Materials for Students with Special Needs</u>. Portland, OR:

 Northwest Regional Educational Laboratory, 1972. VSN# 01479

RESEARCH REPORTS

Aruppa, J. Russell, Stephen Hritz, and Robert Thrower. Preparing

Teachers of Industrial Education for Disadvantaged and Handicappe d Children at the Secondary Level (A Model for Curriculum

Development) (Project Final Report). Trenton, NJ: Department of
Education, Division of Vocational Education, 1973. VSN# 00713

After giving the reasons for a competency based curriculum model for the preparation of teachers in industrial programs that serve handicapped and disadvantaged students, this report outlines the general education, professional education, and specialization fields they recommend for prospective teachers.

San Antonio State Hospital and State School. An Innovative Program for Providing Effective Vocational Training for Handicapped Persons of Limited English Speaking Ability (Two reports, for Year One and Year Two). San Antonio: Author, 1980. VSN# 02070 (Year One) and VSN# 02048 (Year Two)

The project described in this report was designed to provide vocational training to mentally handicapped persons with limited English speaking ability, so that upon rehabilitation they would be able to enter the work force, thereby increasing the probability that rehabilitation will be successful. The project had three objectives: develop a curriculum to train vocational instructors, develop a bilingual curriculum for clients on graphics, printing, and bindery operations, and develop a placement strategy for clients.

HELPFUL GENERAL RESOURCES

The following resources are among the most helpful general resources in our library and we would like to recommend their for your professional reading. Among the topics covered in these books are legal considerations of providing vocational education to handicapped students, classroom management, strategies for dealing with specific handicapping conditions, and more.



Altfest, Myra (Ed.). <u>Voational Education for Students with Special Needs: A Teacher's Handbook.</u> Fort Collins, Colorado: Dept. of Vocational Education, Colorado State University, 1975. VSN# 00039

One of the all-time best resources, the book has sections on identifying students, learning styles, and teaching methods that are especially helpful.

Bowe, Frank. <u>Handicapping America</u>: <u>Barriers to Disabled People</u>. New York: Harper & Row, 1978. VSN# 00151

Written by the director of the American Coalition of Citizens with Disabilities, this book describes the experiences of disabled people in an easily read and very interesting style. Definitely worth reading.

Brolin, Donn E. <u>Vocational Preparation of Persons with Handicaps</u>. Columbus: Charles E. Merrill, 1982. VSN# 00169

A well-presented textbook with four main sections: Background, Vocational Evaluation, Vocational Development, and Program Models.

Clark, Donald L., et. al. Making Mainstreaming Work: A Handbook for Vocational Administrators. College Station, Texas: Vocational Special Needs Program, College of Education, Texas A&M University, 1979. VSN# 00234

A practical guide for educators, including many inservice activities and resources.

Connis, Richard T., Jo-Ann Sowers, and Linda E. Thompson. <u>Training the Mentally Handicapped for Employment</u>. VSN# 01719

This book explains how to set up a comprehensive training program for retarded students, including administrative policy, funding, skills to be trained, techniques, placement and follow-up, assessment, and much more.

Dahl, Peter R., Judith A. Appleby, and Dewey Lipe. Mainstreaming Guidebook for Vocational Educators: Teaching the Handicapped. Salt Lake City, Utah: Olympus Publishing Co., 1978. VSN# 00307

Thorough, easy-to-read, this book is a purchase.

Halloran, William, et. al. <u>Vocational Education for the Handicapped:</u>
Resource Guide to Federal Regulations. Out of print. VSN# 00521

This handbook describes in detail the provisions of the three most important laws affecting the vocational preparation of special needs students: The Rehabilitation Act of 1973, Section



504; The Education of the Handicapped Act; and the Vocational Education Act of 1963. It then compares the laws.

Jones, Vernon F. Adolescents with Behavior Problems: Strategies for Teaching, Counseling, and Parent Involvement. Boston: Allyn and Bacon, 1980. VSN# 01845

Useful, well-written, this book will help you understand adolescents, cope with and change their behavior, and communicate effectively with htem. It has numerous activities to help adolescents learn to communicate better and has a good section on dealing with parents of adolescents with behavior problems.

Kok, Marilyn and Linda H. Parrish (Eds.). <u>Insights Into Instruction: A Discussion of Three Handicapping Conditions for Vocational Teacher Educators</u>. College Station, TX: Vocational Special Needs Program, College of Education, Texas A&M University, 1981. VSN# 01698

This book summarizes a conference in which special educators and vocational educators discussed the characteristics and vocational training needs of three handicapping conditions: mental retardation, learning disabilities, and emotional disturbance. The section on emotional disturbance is especially useful.

Mann, Lester, Libby Goodman, and J. Lee Wiederholt. <u>Teaching the Learning Disabled Adolescent</u>. Boston: Houghton Mifflin, 1978. VSN# 00801

A very complete description, if somewhat technical, of the characteristics, needs, and perspectives of adolescents with learning disabilities.

Martin, Reed. Educating Handicapped Children: The Legal Mandate. Champaign, IL: Research Press Company, 1979. VSN# 00807

A concise, well-written description of the legal supports for the education of handicapped students.

Meers, Gary D. (Ed.). <u>Handbook of Special Vocaitonal Needs Education</u>. Rockville, MD: Aspen Systems Corporation, 1980. VSN# 00884

A lengthy and thorough presentation of vocational special needs. A good resource.

Miller, Sidney R. and Patrick J. Schloss. <u>Career-Vocational Education</u> for <u>Handicapped Youth</u>. Rockville, MD: Aspen Systems Corp., 1982. VSN# 01913

Another all-around useful resource.



Phelps, L. Allen and Laurie J. Batchelor. <u>Individualized Education</u>

<u>Programs (IEPs): A Handbook for Vocational Educators. Columbus,</u>

Ohio: National Center for Research in Vocational Education, 1979.

VSN# 01051

An in-depth description of an individualized education plan, this book also describes the vocational educators' role.

Phillips, Linda. <u>Barriers and Bridges</u>. Sacramento, CA: California Advisory Council on Vocational Education, n.d. VSN# 01055

This book is especially valuable for the description of the barriers handicapped people face when seeking training, employment, and services.

Poteet, James A. <u>Behavior Modification</u>: A <u>Practical Guide for</u> Teachers. Minneapolis: Burgess Publishing Co., 1973. VSN# 01959

A short description of what must be done to set up a behavior modification system.

President's Committee on the Employment of the Handicapped. A Handbook on the Legal Rights of Handicapped People. Washington, D.C.:

Superintendent of Documents, U.S. Government Printing Office, n.d. VSN# 01072

A ready reference on the legal rights related to architecture, employment, housing, transportation, and many more topics.

Twiford, Rainer. A Child with A Problem: A Guide to the Psychological Disorders of Children. Englewood Cliffs, N.J.: Prentice-Hall, 1979. VSN# 01960

Brief, easy-to-read descriptions of the psychological disorders of children.

Ward, Michael, et. al. A Workshop Manual to Increase Awareness of
Handicapped People. Reston, VA: Council for Exceptional Children,
n.d. VSN# 01916

Easy-to-follow, useful activities to help your audience simulate handicapping conditions.

Weisgerber, Robert (Ed.). <u>Vocational Education</u>: <u>Teaching the Handicapped in Regular Classes</u>. Reston, VA: Council for Exceptional Children, 1978. VSN# 01563

Practical, concise descriptions of the different handicapping conditions and the needs that students with these conditions might have in a vocational class.

