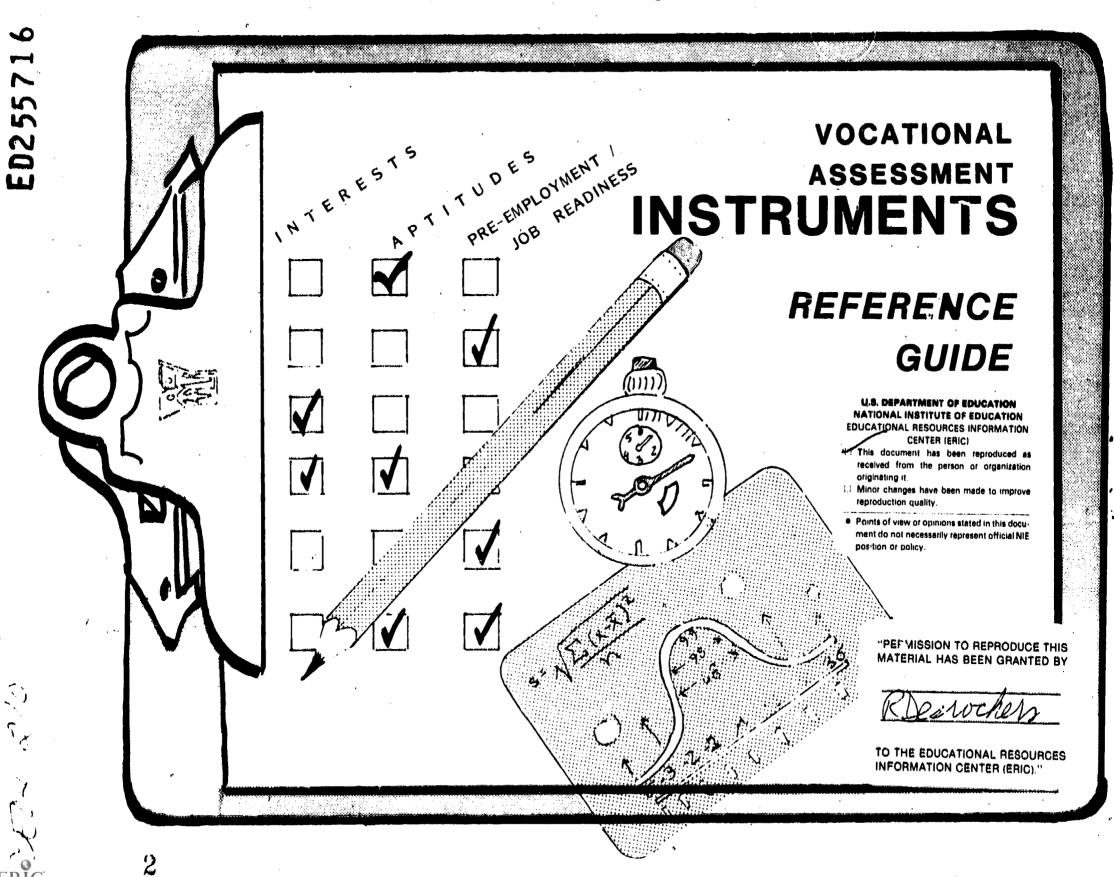
ED 255 716	CE 041 210
TITLE	Vocational Assessment Instruments Reference Guide. A Review of Interest, Aptitude & Pre-Employment/Job Readiness Tests.
INSTITUTION	New York State Div. for Youth, Albany.
PUB DATE	85
NOTE	250p.; Funded by a grant from the New York State Job Training Partnership Council. Printed in colored type on colored paper.
PUB TYPE	Reference Materials - Directories/Catalogs (132)
EDRS PRICF	MF01/PC10 Plus Postage.
DESCRIPTORS	*Aptitude Tests; Employment Potential; Evaluation
· ·	Criteria; Guidelines; *Interest Inventories; *Student
	Evaluation; Test Format; Test Items; Test Length;
	Test Reliability; *Test Selection; Test Validity;
1	Vocational Aptitude; *Vocational Evaluation;
•	Vocational Interests; Work Sample Tests

IDENTIFIERS

ABSTRACT

This guide is designed to serve as a reference to assist providers of Job Training Partnership Act-funded programs in selecting appropriate interest, aptitude, and pre-employment and job readiness tests. Descriptions of 53 interest tests, 38 aptitude tests, and 37 pre-employment and job readiness tests are provided. Each description contains information pertaining to some or all of the following: year of publication, target population, reading level, scoring procedures, time required to use the instrument, instrument format, measurement scales, comments from technical reviews, and data concerning test validity and reliability. A list of publishers' addresses and a bibliography conclude the guide. (MN)

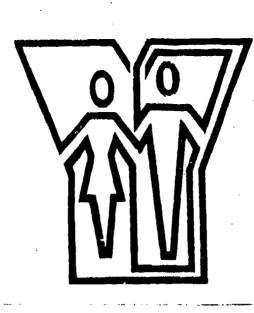
*Job Training Partnership Act 1982



CE

NEW YORK STATE DIVISION FOR YOUTH

84 Holland Avenue Albany, NY 12208



VOCATIONAL ASSESSMENT

INSTRUMENTS

REFERENCE GUIDE

A Review of Interest. Aptitude & Pre-Employment/Job Readiness Tests

LEONARD G. DUNSTON Director

LES GOLDBERG Executive Deputy Director

RICHARD A. DESROCHERS Director, Youth Employment Programs

MARIO M. CUOMO Governor State of New York

4

JEWELL JACKSON McCABE Chair, New York State Job Training Partnership Council

> PETER F. MANNELLA Executive Director

the New York State Job Training Partnership Council.

This guide has been made possible through a grant from

preventing delinquency through positive youth development



Table of Contents

INTRODÚCTION

ASSESSMENT INSTRUMENTS

Α. INTEREST TESTS

Act Career Planning Program	n		• •	•	•				4
Armed Forces -Civilian Inte	erest Surv	rev (ASC	IS)					•	[.] 5
California Occupational Pre	eference S	ystem	• •	•					6
Career Assessment Inventor	v						_		7
Career Assessment Survey E:	xploration				•			•	. 8
Career Development Invento:	ry				•				9
Career Exploration Series								-	10
Career Guidance Inventory									11
Comprehensive Career Assess	sment Prog	ram .	• •	•	•	• •	•	•	12
Comprehensive Occupational	Assessmen	t & Tra	ining	J Sy	st	em	•	•	13
Curtis Interest Scale DAT-Career Planning Program	• • • • •	• • •	• • •	•	•	• •	•	•	14
DAT-Career Planning Program	n	• • •	• • •	•	•	• •	٠	•	15
Dole Vocational Sentence Co	ompletion	Blank	• • •	•	•	• •	•	•	16
Educational Interest Invent	tory	• • •	• • •	•	•	•••	•	•	17
Explore the World of Work	• • • • •	• • •	• • •	•	•	• •	•	•	18
Geist Picture Interest Inve	entory .	• • •	•••	•	•	•••	•	•	19
Gordon Occupational Checkl:	1st	•••	• • •	•	•	•••	•	•	20
Hackman-Garther Vocational	Interest	Invento	ry .	•	•	•••	٠	•	21
Harrington-O'Shea Career De	ecision Ma	king Sy	stem	•	•	•••	•	•	22
High School Career-Course I	Lanner ,	• • •	• • •	•	•	•••	•	•	23
How Well Do You Know Your I	Interests	• • •	• • •	•	•	• •	•	•	24
Individual Career Exploration	Lon	• • •	•••	•	•	• •	•	•	25
Interest Determination Expl	loration &	Assess	ment	Sya	ster	m .	•	• .	26
Jackson Vocational Interest	Survey .	•••	•••	•	•	•••	•	•	27
Jewish Employment and Vocat	cional Ser	vices	•••	•	•	•••	•	•	28
Job Interest and Literary I	Level Eval	uation	Instr	ume	ent	•	•		29
Judgement of Occupational E		rientat.	ion.	•	•	••.	' •	•	30
Kuder General Interest Surv Kuder Occupational Interest	ey - Form	E.	•••	•	•	• •	•	•	31
Kuder Preference Record - N	Jogational	FOrm D	. .	•	•	•••	•	•	32
Milwaukee Academic Interest		Form C	• • •	•	•	• •	٠	•	33
Minnesota Vocational Interest	at Thurneor	у ···	• • •	•	•	••,	•	•	34
Occupational Antitudos Intere	sout Mosey	vomont	• • •	•	•	• •	•	٠	35
Occupational Aptitude-Inter	.est Medsu	rement	• • •	•	٠	• •	•	•	36



6

Pagu

Page

	Ohio Vocational Interest Survey	37 38 39 40 41 42 43 45 46 47 49 51 52 53 55 55 55 55 55
в.	World of Work Inventory	56
	Apticom Aptitude Test for Occupations Armed Forces Vocational Aptitude Battery Form 14 Ball Aptitude Battery Bennet of Mechanical Comprehension Test Camelot Behavioral Checklist Career Ability Placement Survey Career Planning Program Comprehensive Occupational Assessment and Training System Differential Aptitude Tests Employee Aptitude Survey Guilford Zimmerman Aptitude Survey	58 59 61 62 63 64 65 66 67 68 69
	Individual Career Exploration Jewish Employment and Vocational Services (JEVS) McCarron-Dial System Micro Tower Minnesota Faper Form Test Minnesota Rate of Manipulation Tests Mobile Vocational Evaluation	70 71 72 73 74 75 76



Occupational Aptitude - Interest Measurement		77
Phoenix Ability Survey System	• •	78
Pre-Vocational Assessment and Curriculum Guide	• •	79
Purdue Pegboard		80΄
Self Appraisal and Assessment Structure	• •	81
Sheltered Employment Work Experience Program		82
Singer Work Samples		83
Social Prevocational Information Battery	•••	84
Stromberg Dexterity Test	• •	85
System for Assessment and Group Evaluation	• •	4 +
Systematic Approach to Vocational Evaluation	• •	86
Talent Aggeggment Program	• •	87
Talent Assessment Program	• •	88
Trainee Performance Sample	• •	89
USES - General Aptitude Test Battery	• •	9.0
USES - Non-Reading Aptitude Test Battery	• •	91
Valpar Component Work Samples System	• •	92
Vocational Information and Evaluation Work Samples		93
Wide Range Employment Sample Test		94
Work Activities, Work Situations and Aptitude Checklist		95

7

C. PRE-EMPLOYMENT/JOB READINESS TESTS

Assessment of Career Development, Form C	98
Career Adaptive Behavior Inventory	99
Career and Occupational Development Exercises	100
Career Awareness Inventory	101
Career Awareness Skills	102
Career Decision Making Skills	103
Career Decision Scale	
	104
Career Development Inventory	105
Career Education Affective Questionnaire	106
Career Education Cognitive Questionnaire	107
Career Education Readiness Test	108
Career Guidance Assessment, Level A	109
Career Information (Category 2, Booklet 1)	110
Cardon Maturity Inventory	
Caréer Maturity Inventory	111
Career Orientation Battery (Form 58)	112
Career Skills Assessment Program	113
Cognitive Vocational Maturity Test	114
Employment Readiness Scale	115
Employment Seeking Skills	116
Florida International Diagnostic-Prescriptive Vocational	اية عله عله
Company Dup 611.	
Competency Profile	117
` O	



Page

	Good Job Job Job Know New Occ- Occu Occu Orie Prog Stan Tsen Voca Voca	r Voo win V Analy Aware Corps ledge Mexic patic patic ntationa dardi dardi tiona Rele	Vork ysis eness of cons tons tons tons ting al E: al O	Ori and s In Vise Avise Awa Asse Asse Sca Sca Sca Sca	enta Int vent d Wo upat r Ec rene aree aree assir essn less ration I	ition erea ory orld iona lucat er I er Co ient .on I index	of of Te ion Inve Info once Sys	est Wor st Te ntc st Sr ter nst	trat	se se in in in in in	ire • • • • ra • rie • • • Box • • • • • • • • •		ore il			· · · · · · · · · · · · · · · · · · ·			•	· · · · · · · · · · · · · · · · · · ·	•	$ \begin{array}{r} 118\\ 119\\ 120\\ 121\\ 122\\ 123\\ 124\\ 125\\ 126\\ 127\\ 128\\ 129\\ 130\\ 131\\ 132\\ 133\\ 134 \end{array} $
PUBLISHE	RS .	• •	• •	•••		• • . v	•	•	•	٠	• •	٠	٠	۰,	• •	•	•	• 1	٠	•	•	135
BIBLIOGR	APIIY	• •	• •	•••	• •	• •	•	•	• •	•	• •	•	•	•	• •	٠	٠	•	٠	•	•	14.
		· .			¢							•			•	•		e				
		. J			1	4					Ľ				;				Ŷ			
					•.			ч.										••• •	•			
	•				•	· · ,								•			•					



Page ,

Introduction

The Division for Youth shares the opinion of our employment and training colléagues that successful Youth Employment and Training Programs prepare youth for eventual labor market entry by helping them develop the competencies needed to contend with the varied demands of the workplace. These competencies fall broadly in three areas: pre-employment/work maturity, basic education, and specific occupational skills.

Essential to the development of these competencies, is the ability to accurately measure participant strides and program performance. However, it is often difficult to find the time and/or resources to sort through the largenumber of available assessment instruments to make a proper choice.

Therefore, we have helped you take the first step and have provided for your use, reference guides for interest, aptitude and pre-employment/job readiness tests. The guides provide an updated easy-to-use reference to many of the assessment instruments currently in use and should assist you in making choices during the preliminary stages of the selection process.

The material gathered for these summaries was derived from a synthesis of recent literature that had been published on testing abstracts. We have focused on variables which-often affect the choice of assessment instruments. These are:

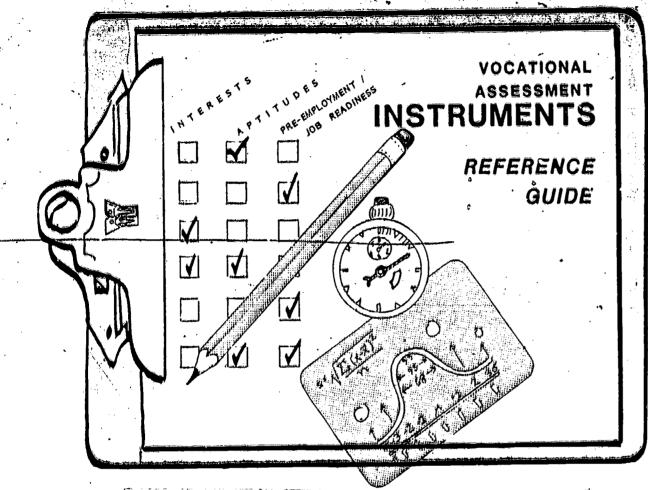
- Year of Publication
- Target Population
- Reading Level
- Scoring
- Time Required to Use Instrument
- Instrument Format
- Measurement Scales
- Comments from Technical Reviews
- Validity and Reliability of Instrument (Only provided when information was available. For further information, contact Publisher on attached list.)

. 10

We recognize that these factors are not exhaustive and suggest that other variables such as budgetary restraints, skill level of program personnel, and space and equipment considerations be researched before a final decision is made.

We hope you find this information helpful and invite you to contact us

ERIC



¢

۰ ۲

11

ERIC

A. INTEREST

TESTS

4

.

		PLANNING PROGRAM	
	American College	Testing Program (1982)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 8-12	8th-9th Grade	Computer or hand	150-160 Minutes (Both Parts)

INSTRUMENT FORMAT

Booklet 1 includes various inventories of experiences, career plans and interests for career exploration. Booklet 2 includes ability scales. Booklet 1 includes 184 items using multiple choice, rating scales and fill-in-the-blanks.

MEASUREMENT SCALES

There are eight interest scores (business contact, business detail, trades, technology, science, health, creative arts, social service); si. ability scores, background questions, and six experience scores. National norms are available for all measures.

Short form entitled "Vocational Interests, Experience, and Skill Assessment" (VIESA) is also available from the publisher.

COMMENTS

- Test-retest reliability and validity appear supportive.
- Professional reviewers see this test as being as good as any instrument which combines interests with abilities.

ARMED FORCES CIVILIAN INTEREST SURVEY (ASCIS)

CFKR Career Materials, Inc.

TARGET POPULATION	READING LEVEL	SCORING	TIME
High school students - adults	N/A	Self administered and scored	Varies ,

INSTRUMENT FORMAT

This is a six-page multiple item paper-pencil or computeradministered inventory used to assess interest in technological fields.

MEASUREMENT SCALES.

Appropriate occupational croices are identified and linked to training opportunities in either a military or civilian career. A career profile is developed for use in military or civilian vocational counseling.

COMMENTS

ERIC

Suitable for group use.

CALIFORNIA OCCUPATIONAL PREFERENCE SYSTEM (COPS SYSTEM)

Edits/Educational and Industrial Testing Service (1976)

TARGET POPULATION	READING LEVEL	SCORING		TIME
High school and college students	12th Grade (4th grade for COPS II and 6th grade for COPS-R)	Computer or hand '	######################################	30-40 minutes

INSTRUMENT FORMAT

The examinee rates 168 job activity items from a wide variety of occupations on a four choice scale ranging from "like very much" to "dislike very much". A shorter, lower reading level and self-scoring version is available called Form R.

MEASUREMENT SCALES

There are fourteen occupational cluster scores: Consumer economics, outdoor, clerical, communication and two scores (skilled, professional) each for science, technology, business, arts, service. A list of related occupations accompanies each scale. National norming is provided for Grades 7-12. Test format is keyed to the Dictionary of Occupational Titles and the Occupational Outlook Handbook.

COMMENTS

- Concerns on validity evidence, therefore tests should be used with caution.
- Spanish test is available.

CAREER ASSESSMENT INVENTORY (CAI)

NCS Interpretive Scoring Systems (1984)

TARGET POPULATION	READING LEVEL	SCOR/NG	TIME
Grades 8 and over	10th to 11th Grade	Computer	30 minutes

INSTRUMENT FORMAT

The examinee rates 305 job activity and school subject items on a five choice scale ranging from "like very much" to "dislike very much".

MEASUREMENT SCALES

There are 110 scores: 6 theme (realistic, investigative, artistic, social, enterprising, conventional), 22 basic interests (e.g., electronics, nature, etc.); and 91 occupational (pipe fitter, farmer). Norms are provided for workers in occupations needing less than a four year college education.

COMMENTS

- Test-retest reliability and both construct and concurrent validity are seen as supportive. No predictive validity included.
- Viewed by professional reviewers as an excellent tool to use with an indecisive youth who has ruled out college.

CAREER ASSESSMENT SURVEY EXPLORATION (CASE)

American Assessment Corporation (1980)

TARGET POPULATION	READING LEVEL	SCORING	TIME
.Grades 9-12, especially juca-	Non-reading	Hand or self	20-25 minutes
tionally dis- advantaged	· · · ·	· · · · ·	· .

INSTRUMENT FORMAT

The examinee rates 156 pictured occupations with a corresponding cassette tape which includes work setting-sounds on a scale that includes "like", "dislike", and "don't know".

MEASUREMENT SCALES

'Scores in 13 areas that correspond with those that are presented in the Occupational Outlook Handbook.

22

COMMENTS

CAREER DEVELOPMENT INVENTORY (CDI)

Consulting Psychologists Press, Inc. (1981)TARGET POPULATIONREADING LEVELSCORINGTIMEGrades 9 and 10
and out of school
youth and adults6th grade for Kuder
SurveySelf or
computer60-75 minutes

INSTRUMENT FORMAT

This test is composed of two sections: the Personal Data Form which consists of questions, self-estimates, and preferences, and the Kuder Career Interest Survey.

MEASUREMENT SCALES

Results are provided in two sections: Part 1 - 17 scores - an occupational consideration rating (low, moderate, high) in 6 occupational groups (technical, scientific, artistic, social, persuasive, computational). Part 2 - Kuder Career Interest Survey (identical with Kuder Occupational Interest Survey).

COMMENTS

- Test-retest reliability is high although data used is questionable.
- Concurrent validity seen as supportive. No predictive validity. Professional reviewers view as "showing promise" but not necessarily convincing for use now.

24

CAREER EXPLORATION SERIES (CES)

CFKR Career Materials, Inc.

TARGET POPULATION	READING LEVEL	SCORING	TIME
High school students - adults '	N/A	Self scored, paper-pencil or computer	Varies

INSTRUMENT FORMAT

This test consists of six multiple item paper-pencil or computer administered inventories matching job interests with job characteristics.

MEASUREMENT SCALES

Scores are available in the following areas: agriculture, business, consumer, design-arts, industrial, and science-health. These are then matched to 300-500 related job titles in each field including job description and outlook information along with exploratory activities.

26

COMMENTS

Includes micro-computer programs for a variety of hardware.

CAREER GUIDANCE INVENTORY

11

Education Guidance

TARGET POPULATION	READING LEVEL		SCORING	TIME
Grades 7-13 students interested in trades, services and technologies	•	с	Self	Less than one hour

INSTRUMENT FORMAT

The examinee rates 250 pairs of statements which describe activities of persons employed in the trades, services, and technologies.

MEASUREMENT SCALES

There are twenty-five scores: 14 engineering related (e.g., carpentry, masonry) 11 non-engineering (e.g., environmental health data processing).

COMMENTS

No validity data reported and recommended by professional reviewer's to use test for research only.

COMPREHENSIVE CAREER ASSESSMENT PROGRAM (CCAP)

Learning Concepts (1974)

	READING LEVEL	3	SCORING	TIME
Grades 8-12	N/A		Self	20-30 minutes
		•	, ,	

INSTRUMENT FORMAT

The examinee chooses from among 75 items (occupational titles) through indicating job knowledge and job interest on a seven point rating scale.

MEASUREMENT SCALES

There are two scores in each of 15 areas: agri-business, business. communication, construction, consumer, environment, art, health, recreation, manufacturing, marine science, marketing, personal service, public service, transportation. Norms are not provided.

COMMENTS

29

- Reliability and validity data is weak or non-existent.
- Professional reviewers have serious reservations about its use due to lack of technical documentation.

		SYSTEM (COATS)	
	PREP	(1975)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12 and adults	Non-reading, 8th grade level for written material	Computer for interest section) hand and observation for work samples	40 minutes for interest section n Each work sample takes over hour

1.3

INSTRUMENT FORMAT

Includes 4 components-job matching (interests), employability attitudes, work samples, and living skills. Interest section includes a series of slides picturing occupational activities and students mark whether they like or dislike the activity. - Work samples are used to assess ability.

MEASUREMENT SCALES

Students' responses on likes and dislikes are matched to selected occupations. Each component and each of the 26 work samples can be used independently.

COMMENTS

- Seen by professional reviewers as being the most comprehensive evaluation system presently available for use in educational and rehabilitation settings.
- Each component can be used separately.

CURTIS INTEREST SCALE

Psychometric Affiliates (1959)

TARGET POPULATION	READING LEVEL	SCORING	TIME	,
문 사실 <mark>은 사실은 가지 않</mark> 는 가지 않는 것은 가지 않는 것 같은 것 가지 않는 것 가지 않는 것 같 가지 않는 것 같 가지 않는 것 같 가지 않는 것 같 것 가지 않는 것 같 것 같 것 같 것 같 것 	د است و می از است () ایک باری می است () با ایک باری است () با ایک باری ایک باری ایک ایک ایک ایک ایک ایک ایک با ایک باری می ایک باری ایک ایک ایک ایک ایک باری ایک		 <u></u>	
Grades 9-12 and adult	College level	Self or hand	8-15	minutes

INSTRUMENT FORMAT

The student rank orders ten activities for each of ten occupational areas.

MEASUREMENT SCALES

Rating scales are provided in eight interest areas: applied arts, business, computation, direct sales, entertainment, farming, interpersonal mechnics, production, and science.

COMMENTS

23

ERĬ

DAT-CAREER PLANNING PROGRAM (CPP)

15

The Psychological Corporation (1972)

TARGET POPULATION	N READING LEVEL	SCORING	TIME
Grades 8-12	N/A		30 minutes

INSTRUMENT FORMAT

The DAT Career Planning Program consists of the Differential Aptitude Test, the Career Planning Questionnaire and the DAT Career Planning Report. The DAT CPQ contains a 92 item interest inventory based on school subjects and activities and a 100 item inventory based on occupational titles.

MEASUREMENT SCALES

Occupational titles are placed in 20 categories (derived from the DAT) and school subjects are placed into 18 categories. The inventory should help identify the top three interest fields in both domains.

COMMENTS

Professional reviewers view the interest inventory as being valuable for discussion but should not be used as a substitute for a standardized interest inventory.

Q 2

DOLE VOCATIONAL SENTENCE COMPLETION BLANK

Stoelting Company

TARGET POPULATIONREADING LEVELSCORINGTIMEGrades 7-12N/AHand20 minutes

INSTRUMENT FORMAT

This instrument is a 21 item paper-pencil inventory containing test items which consist of sentence stems completed in the student's own words. 'It is designed to assess concerns as well as preferences concerning future vocational choices.

MEASUREMENT SCALES

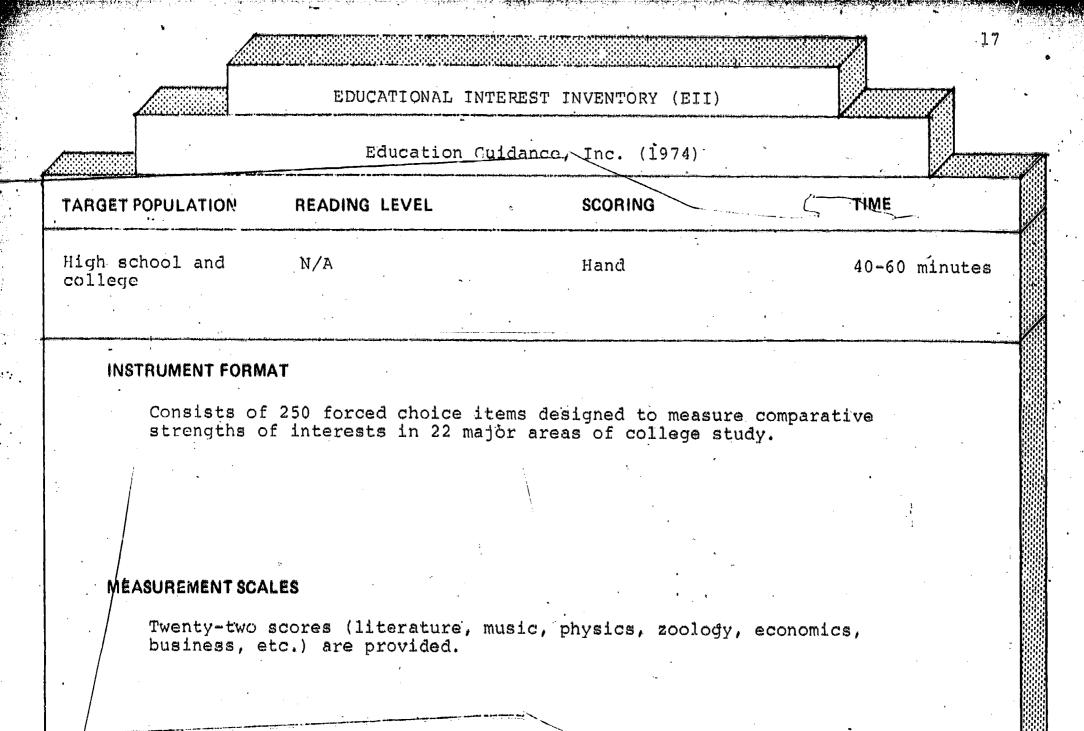
Twenty-nine scores are provided, e.g., independence, relations with other people, mechanical interest, artistic interest, domestic interest, etc.

38

COMMENTS

Test is designed to supplement other standardized interest inventories.

ERĬC



COMMENTS

Test has some serious flaws in its item selection, lack of validity and reliability data, and inadequate norms (for high school students in particular).

40

EXPLORE THE WORLD OF WORK (E-WOW)

CFKR Career Materials TARGET POPULATION READING LEVEL SCORING TIME Grades 4-6, all 5th Grade Self administered Varies Special Education and scored students, youth with a 5th grade level **INSTRUMENT FORMAT** The E-WOW is a 36 item paper and pencil inventory assessing students' interests through use of pictures describing job activities. 1 MEASUREMENT SCALES Scores are available within six job clusters: business, industrymechanics, art-design, education-social.service, forestry-agriculture, and health science. Each job can be explored in depth using an exploration process that is tied in with junior versions of the DOT and Occupational Outlook Handbooks. COMMENTS Computer version available.

42

i)

GEIST PICTURE INTEREST INVENTORY

Western Psychological Service (1959)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12 and adults	Responses are pictorial, questions at the 7th grade level	Hand or computer	10-25 minutes

INSTRUMENT FORMAT

There are forty-four forced choice questions with three job activity picture choices presented with each question. The examinee selects the picture which represents their favorite activity of the three.

MEASUREMENT SCALES

43

Consists of twelve interest scores (persuasive clerical, mechanical music, scientific, outdoor literacy, computational, artistic, social service, dramatic, personal service) and seven motivational scores (family, prestige, financial, personality, environmental, past experience). Occupational norms are provided for Grades 8 through adult.

COMMENT8

ERIC

- Concurrent validity is supportive. Predictive validity is questionable.
- Not clear whether illustrations have been updated.

GORDON OCCUPATIONAL CHECKLIST

Harcourt, Brace, Jovanovich, Inc. (1963)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Non-college bound high school students	12th Grade	Hand	/ 20-25 minutes
	·		

INSTRUMENT FORMAT

The examinee indicates which job activity is preferred from a list of 240 activities. The examinee also reports his/her favorite job..

MEASUREMENT SCALES

Scores are provided in five occupational categories: business, outdoors, art, technology, and service. Short occupational lists are provided for each of these occupational categories, and matches to the Guide for Occupational Exploration.

48

COMMENTS

ERIC 45

HACKMAN-GARTHER VOCATIONAL INTEREST INVENTORY

21

48

Psychological Service Center of Philadelphia (1968)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 6-16 and adults	7th Grade	Hand or computer	30-40 minutes

INSTRUMENT FORMAT

The examinee rates 200 job activities or occupations on a four choice scale of like versus dislike.

MEASUREMENT SCALES

Eight scores are provided: business contact, scientific technical, artistic, health and welfare, business clerical, mechanical, service and outdoors.

COMMENTS

ERIC

) Distance de la sum de HARRINGTON-O'SHEA CAREER DECISION MAKING SYSTEM (CDM)

American Guidance Service (1982)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 7-12, college and , adults	7th Grade	Self scored and self administered or computer	N/A

INSTRUMENT FORMAT

Consists of a system used for self-analysis of interests, occupational choices, school subjects, future training needs, values clarification, and abilities. It is a multiple item paper and pencil examination in which the examinee narrows their occupational choices.

MEASUREMENT SCALES

Six scores (arts, business, clerical, crafts, scientific, social) which are used to identify three occupational areas from among 18 career clusters (e.g., data analysis, entertainment, medical, personal service, etc.). Also includes questions in five areas (abilities, plans, values, preferences, school preference). Occupational outlook and training requirements are provided as well as a tie in to the Dictionary of Occupational Titles.

50

COMMENTS

- Reliability and construct/concurrent validity seen as supportive.
- Difficulty in self-scoring for those with limited reading ability.
- Available in Spanish.

	HIGH SCHOOL CA	AREER-COURSE PLAN		
	CFKR Career	r Materials, Inc.	,	
TARGET POPULATION	READING LEVEL	SCORING	TIME	
High school students	N/A	Hand	Varies	•••

23

INSTRUMENT FORMAT

The Planner is a six item paper-pencil test measuring interests in six occupational areas rated on a three point scale from high to low interest.

MEASUREMENT SCALES

A profile of the occupational areas (working with tools, working with people, creating new things, solving problems, and doing physical work) is compared with similar profiles obtained from sixteen occupational clusters. Exploratory information such as suggested high school courses are included to assist the individual in making a high school career course plan.

COMMENTS

FRIC

Computer version is available.

HOW WELL DO YOU KNOW YOUR INTERESTS?

Psychologists and Educators, Inc. (1974)

TARGET POPULATION	READING LEVEL		SCORING			TIME	
Gildes 9-12 and adults	7th Grade	:	Hand		· · · · · · · · · · · · · · · · · · ·	15-20	minutes
		G.		··· .	v		

INSTRUMENT FORMAT

The examinee rates 120 activities on a six point scale ranging from "like tremendously" to "dislike tremendously". Three different editions: personnel, college, and secondary school.

MEASUREMENT SCALES

There are ten interest scores: business, mechanical, outdoors, service, research, visual art, amusement, literacy, music and general work attitudes. Scores can be compared with norms for the general population or with eight academic and vocational subgroups.

54

COMMENTS

ERI(

INDIVIDUAL CAREER EXPLORATION

Scholastic Testing Service (1976)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 3-12	Non-reading for picture form; 8th Grade for verbal form	Self scored and self administered	120 Minutes

INSTRUMENT FORMAT

Multiple item paper and pencil inventory of interests, abilities, experiences and occupational choices in eight occupational groups: service, business contact, organization, technology, outdoors, science, general culture, arts, and entertainment. Available in picture and verbal forms.

MEASUREMENT SCALES

Five scores: first choice occupational group, second choice occupational group, motivation, most important job values, second most important job values.

COMMENTS

55

There is no normative data, validity or reliability included in the inventory. Seen by professional reviewers as being useful for research only. 25

INTEREST DETERMINATION EXPLORATION AND ASSESSMENT SYSTEM (IDEAS)

NCS/Professional Assessment Services

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 6-12	6th Grade	. Self or computer	30-40 Minutes
	•	`	

INSTRUMENT FORMAT

Consists of 112 questions, assessing career interests, rated on a five choice scale from "like very much" to "dislike very much" for use in career planning and occupational exploration.

MEASUREMENT SCALES

Fourteen work scales: mechanical, electronics, outdoors, writing, science, numbers, arts, social, child care, medical, business, sales, office, and food service.

58

COMMENTS

Norms are available for grades 6-8 and grades 9-12.

JACKSON VOCATIONAL INTEREST SURVEY

Research Psychologists Press, Inc. (1977)

TARGET POPULATION	READING LEVEL	•	SCORING	TIME
Grades 9-15	7th-8th grade	•	Hand or computer	45-60 minutes

EINSTRUMENT FORMAT

The examinee chooses the most desirable activity among each of 289 pairs of forced choice items.

MEASUREMENT SCALES

Scores are provided for 34 interest scales of work roles and work styles (e.g., arts, math, skilled trades, human relations, etc.) and 32 occupational clusters.

COMMENTS

JEWISH EMPLOYMENT AND VOCATIONAL SERVICES (JEVS)

Vocational Research Institute

TARGET POPULATION	READING LEVEL	SCORING	TIME
Economically disadvantaged youth and adults	Non-reading for some sub-tests	Hand and observation	6-7 days

INSTRUMENT FORMAT

Work samples are included for 28 work activity areas to accurately record work behaviors and performance factors. Each examinee is questioned about the degree of enjoyment or interest that he/she experienced while performing the work sample.

MEASUREMENT SCALES

Twenty-eight scales consisting of comparative ratings on ten of the Worker Trait Groups found in the DOT are available.

62

COMMENTS

Suitable for use with groups.

JOB INTEREST AND LITERARY LEVEL EVALUATION INSTRUMENT (JILL)

29

61

University of Texas at Austin

TARGET POPULATION	READING LEVEL	SCORING		TIME
Designed for CETA clients	8th Grade unless administered verbally	Self administered and client scored	•	30 Minutes

INSTRUMENT FORMAT

Subjective checklist of what the client wants to do, how he/she goes about doing it, and how well the client thinks he/she can perform. Abilities and basic skills tests are included.

MEASUREMENT SCALES

Answers are provided through 51 questions related to job interest and aptitude (e.g., "what work he or she would like to do", "desired physical aspects of the job", etc.). These answers are then recorded on a checklist to be used for placement purposes.

COMMENTS

64

ERÍ(

- Developed for use by CETA counselors to use in initial interview sessions for placement of enrollees.
- In process of gathering reliability/validity information. Still considered in experimental stage.

JUDGEMENT OF OCCUPATIONAL BEHAVIOR-ORIENTATION (JOB-O) CFKR Career Materials (1978) TARGET POPULATION READING LEVEL SCORING TIME Grades 7 to 7th Grade, some Self, hand or 5-7 minutes, adult parts are 10th Grade computer 20-30 minutes for job search INSTRUMENT FORMAT JOB-0, is a multiple item paper-pencil or computer administered test assessing nine variables related to interests, educational aspirations, and characteristics of occupations. MEASUREMENT SCALES Test responses for 120 job titles are provided along with information on job descriptions, job outlook, and training requirements. COMMENTS Computer program is available. 66

30

្តភ

KUDER GENERAL INTEREST SURVEY - FORM E (KGIS)

31

Science Research Associates (1976 Form E)

TARGET POPULATION	READING LEVEL	SCORING	•	TIME
Grades 7-12	6th Grade	Computer or hand		45-60 minutes

INSTRUMENT FORMAT

The examinee rates 154 triads of activities in which a favorite and least liked activity is chosen.

,MEASUREMENT SCALES

Eleven scores: outdoor, mechanical, computational, scientific, persuasive, artistic, literacy, musical, social science, clerical and verification. Norm groups are available for boys, grades 6-8, boys grades 9-12 and girls grades 9-12.

COMMENTS

- Test-retest reliability and content validity appears to be supportive. No predictive validity.
- Seen by professional reviewers as best suited for middle class students.

KUDER OCCUPATIONAL INTEREST SURVEY FORM DD (KOIS)

Science Research Associates (1976)

TARGET POPULATION	READING LEVEL	SCORING	. 0	TIME
Grades 11-16, and adults, college oriented	6th Grade	Machine or hand		30-40 minutes
	٩	6	$\mathbf{}$	

INSTRUMENT FORMAT

The examinee rates 100 forced choice triads in which a favorite and least like activity is chosen.

MEASUREMENT SCALES

There are 114 occupational scores and 48 college major scores. Scores are based on how that individual's personal interests compare with those of people in various occupations and academic fields.

COMMENTS

Test-retest reliability and concurrent validity is seen as supportive. There are other inventories (e.g., Strong Occupational Interest Blank) that serve the same population but which also includes predictive validity.

			- VOCATIONAL FORM C (KUDER C) ch Associates (1976)	
	OPULATION		SCORING	TIME
Grades 9 adults)-16 and	6th Grade	Computer or hand	N/A

The examinee rates triads of activities in which a favorite and least liked activity is chosen.

MEASUREMENT SCALES

Eleven scores: outdoor, mechanical, computational, scientific, persuasive, artistic, literacy, musical, social services, clerical, verification.

COMMENTS

Due to lack of updating of technical information, it appears that this form of the Kuder has become abandoned by its publishers in favor of the Kuder inventories.

MILWAUKEE ACADEMIC INTEREST INVENTORY (MAII)

Western Psychological Services (1974)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 12-14	10th Grade	Hand scored	20-30 minutes

INSTRUMENT FORMAT

The examinee rates 150 items as being true, false or unclear. Responses compare the student's academic interests with those of typical students in specified fields.

MEASUREMENT SCALES

Eight scores: physical science, healing occupations, behavioral science, economics, humanities, elementary education, commercial vs. vocational interest, and sciences vs. social studies.

73

COMMENTS

	MINNESOTA VOCATIONAL I	NTEREST INVENTORY (MVII)	
	Psychological C	orporation (1965)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
8th - 9th Grade	8th - 9th Grade	Hand or computer	N/A

The examinee rates 158 forced choice triads of activities in which a favorite and least liked activity is chosen.

MEASUREMENT SCALES

There are scores for 21 occupational scales (e.g., laborer, milk wagon driver, stock clerk, painter, machinist, etc.) and 9 work area scales (e.g., mechanical, office work, sales office, outdoors, etc.).

COMMENTS

- Not designed for use among women.
- Primarily for use by male students interested in skill trades.

	OCCUPA'TIONAL APTITUDE-		IM)
<u>.</u>	Intran	Corporation	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adolescent/ adults	N/A	Computer	varies

AIM is a multiple item paper-pencil inventory combining forms B, C, and D of the General Aptitude Test Battery with an interest inventory.

MEASUREMENT SCALES

The computer printout yields standard scores and percentiles for 12 interest areas (corresponding to the Guide to Occupational Exploration) and aptitude levels (corresponding to Occupational Aptitude Patterns).

COMMENTS

A one page profile combining both areas is also available.

OHIO VOCATIONAL INTEREST SURVEY

37

Harcourt, Brace, Jovanovich (1981)

TARGET POPULATIONREADING LEVELSCORINGTIMEGrades 7 -
college and
adults6th GradeComputer60-90 minutes

INSTRUMENT FORMAT

The examinee rates 280 work activity items on a five choice scale of liking versus disliking the activity.

MEASUREMENT SCALES 24 scores (e.g., manual work, machine operation, clerical, agriculture, customer services, etc.). The scores are linked

to the Dictionary of Occupational Titles worker trait group system.

ş

COMMENTS

75

ERIC

	••• · · · · · · · · · · · · · · · · · ·	IVENTORY OF CAREERS	
	Diversified Couns	seling Services (1978)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Academically disadvantaged young adults and adults	Non-reading, pictorial	Self or hand	25-35 minutes

The examinee rates 119 slides illustrating specific/work tasks on a five choice scale ranging from "strongly likes" to/"strongly dislikes". Eleven additional slides illustrating vocational situations are provided.

MEASUREMENT SCALES

Scores are provided for 11 career clusters: artistic/creative, business, health services, mechanical, numerical, office/clerical, outdoor, personal services, physical/manual, sales and technical.

COMMENTS

ERĬC

In print status is unclear

PICTURE INTEREST AND EXPLORATION SURVEY

Educational Achievement Corporation (1974)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 7-12	Non-reading, pictorial	Self or hand	30-35 minutes
	•	,	

INSTRUMENT FORMAT

The examinee rates 160 slides on various job situations and indicates if he/she would like to do the work illustrated in the picture. A filmstrip viewer and cassette player are needed.

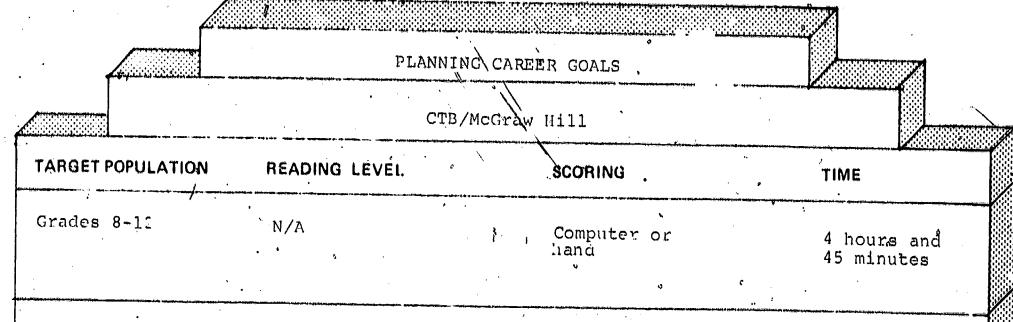
MEASUREMENT SCALES

Thirteen occupational cluster scores (e.g., industry, education, sales, construction, health, etc.) based on the Occupational Outlook Handbook is provided.

COMMENTS •

ERIC

- A full body view is excluded to control for sex identification of the pictured individuals.
- Lacks reliability and validity data.



A battery of tests (ability measures, interest inventory, information measures) designed to assess self-knowledge and comparisons with people who are employed in the person's preferred career. Interest inventory consists of 300 items. Student indicates interest in each of 12 career groups by rating job titles and activities.

MEASUREMENT SCALES

Scales are provided for Information (job knowledge), Ability (reading, math, mechanical, etc.), and Interest (12 career groups). A Life and Career Plan Survey is used to determine the student's present educational and career plans.

COMMENTS

ERIC

Predictive validity was established. \$plit half reliability coefficient is supportive.

		EST INVENTORY	
TARGET POPULATION	Associated Ser	vices for the Blind	TIME
Visually handicapped individuals	N/A	Hand	Varies

This is a 150 item paper-pencil assessing interests utilizing

a large print format.

MEASUREMENT SCALES

Scores are available in the following ten areas: mechanical, computational, scientific, persuasive, artistic, literary, musical, social service, clerical and outdoor.

COMMENTS

PROGRAM FOR ASSESSING YOUTH EMPLOYMENT SKILLS (PAYES)

Educational Testing Service

	READING LEVEL	 SCORING	TIME
Adolescents and young adults with low reading skills	Non-reading, orally read	Hand	Less than 60 minutes

INSTRUMENT FORMAT

Uses a combination of pictures and related questions which can be read aloud to the individual. The vocational interest subtest consists of 28 items.

MEASUREMENT SCALES

Seven subjects: job holding skills, attitude toward supervision, sell confidence, job knowledge, job seeking skills, practical reasoning, vocational interest inventory. For interest inventory, scores are derived for clerical, service, technical, outdoor, science, business and aesthetic.

86

COMMENTS

Results from validity studies have been modest but are presently being updated.

٢.

ERIC

£

		'IONAL INTEREST INVENT		4)
	Elbern	Publications		
TARGET POPULATION	READING LEVEL	SCORING	TIME	
Educable Mentally Retarded at the High School Level	Non-Reading	lland -	20 Minutes or Less	(1) - 1 - 2 - 20 - 20 - 20 - 20 - 20 - 20 -

. Selection occurs from among 165 pictured activities which are grouped in triads for the purpose of identifying patterns of occupational interests in mentally retarded persons at the semi-skilled level. The examinee selects the activity he/she likes best in each triad.

MEASUREMENT SCALES

87

Scores are obtained for 11 vocational interest clusters: (Automotive, building trades, clerical, animal care, food service, patient care, horticulture, janitorial, personal service, materials handling, laundry, service, light industrial and housekeeping scales). Norms are available for educable mentally retarded individuals.

88.

COMMENTS

Illustrations and norms have been recently updated.

		SESSMENT STRUCTURE (SAAS)		
<u></u>	Stanley Ostrum (1969,	1974 for pictured version)		
TARGET POPULATION	READING LEVEL	SCORING	TIME	
Grados 7-12 •	7th-9th Grade	Self	One hour	

Self assessment of interests, abilities, and areas related to academic levels. Interest inventory has the examinee utilize a five point preference rating scale.

MEASUREMENT SCALES

Scores are available for interests, abilities, and areas related to academic levels. Eight interest scores: scientific, mechanical, clerical, computational, sales, social science, verbal and the arts.

90

COMMENTS

ERICSS

SELF DIRECTED SEARCH (SDS)

Consulting Psychologists Press°(1979)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-16 and adults.	8th-9th Grade, except Form E which is 4th Grade	Self scored and can be self administered	40-60 minutes

INSTRUMENT FORMAT

The examinee reports on a checklist activities, competencies, occupational interests, self-estimates and also includes a space for writing in "occupational daydreams".

MEASUREMENT SCALES

Six areas of the inventory (realistic, investigative, artistic, conventional, social, and enterprising) lead to a rating score for a personality type. This personality type is matched against a job fi: der booklet which classifies occupations by a similarly coded personalit, type rating. Occupations are coded to DOT classification system and training levels (SVP) for exploratory purposes.

COMMENTS

- Available in Spanish.

- "Form I." specifically designed for low level readers.

STRONG CAMPBELL INTEREST INVENTORY (SCII)

Stanford University Press (1981)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Ages 16 and over	7th Grade	Computer	60 Minutes

INSTRUMENT FORMAT

Individuals respond to activity items by stating how strongly they like or dislike each item. Items include occupations, school subjects, activities, amusements, and types of people.

MEASUREMENT SCALES

193 scoring scales: 6 General Occupational Themes (realistic, investigative, conventional, realistic, artistic, and social), 23 Basic Interest Scales (e.g., agriculture, mechanical activities, military, etc.), 162 Occupational Scales (e.g., agri-business manager, air force officer, etc.), and 2 Special Scales (academic, introverted/extroverted).

94

COMMENTS

Available in Spanish

Full Taxt Provided by ERIC

			47
	SYSTEM FOR ASSESSMENT AND (GROUP EVALUATION (S	AGE)
	Pesco (19	982)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-16 and adults	Primarily non-reading; exception is for language and reading assessment	Computer	4 Hours (30 Minutes for Interest Test)
INSTRUMENT FORM	IAT	n an	
ment using testing, a	omponent battery, the system 152 activity criteria pict and work readiness are all p can be presented in a paper	tures. GED assessm part of the system.	ent, aptitude The interest
MEASUREMENT SCA	LES		
l2 interes	st inventory is converted t t groups and 10 interest fa Occupational Exploration.	to the Department o actors as defined in	f Labor's n the DOL
COMMENTS			
A supple	mentary computerized job se	arch system is also	o available
<u>95</u>	an a		

.

	Intran	Corporation	
	READING LEVEL	SCORING	TIME
igh School Students nd Adults	s 8th-9th Grade	Hand or compute	r 15-20 Minutes
INSTRUMENT FORMA	T		
settings wi	e rates 162 descript ith a three choice reach question.	ions of various vocation sponse format ("like", "	al duties and dislike", "don't
MEASUREMENT SCAL	.EŞ		
Twelve scor the General are provide mechanical,	res, corresponding to L Aptitude Test Batte ed: artistic, scient:	the Guide to Occupation ry, and Occupational Apt ific, plants and animals s detail, spelling, acco physical performing.	itude Patterns , protective,
Twelve scor the General are provide mechanical,	res, corresponding to L Aptitude Test Batte ed: artistic, scient , industrial, busines	ry, and Occupational Apt ific, plants and animals s detail, spelling, acco	itude Patterns , protective,

ERIC Autority ent

.....

			49
	VALPA	AR SYSTEMS	
	Valpar Comp Varies with	pany (Copyright Each Subtest)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Work Samples - Adu Interest Inventory Physically and Men Handicapped	-	Hand and observation	Depends on Test (30 Min. to 4 Hours)
INSTRUMENT FORM	ЛАТ		
Readiness workshop	Battery consisting of	ork samples, but utilizes a Pr five subtests. Developmental interest screening, interpers kills.	assessment,
MEASUREMENT SC	ALES		
visual fo function include t	ormat. Scores are provi in a vocational or inde	g presents work settings in a ded to assess a person's abil pendent living satting. Norm hops, Junior/Senior High Scho d settings, etc.	ity to groups
COMMENTS			•
No data	given on reliability o	or validity.	
99	n na	an a	100

	۱۳۹۹ میلین کرد با میکند که ۱۳۹۹ میلین ۱۳۹۹ میلین ۱۳۹۹ میلین می از میکند با میکند. او با میکند میکند او با میکن	SOPHISTICATION ASSESSMENT Training Program (1968)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Retarded young adults	Non-reading	Hand and observation	One hour

The examinee is asked to provide answers to several questions related to an occupational picture. These questions concern job knowledge and level of interest in the pictured task.

MEASUREMENT SCALES

Scores for male occupational areas: grounds, food service, garage, industry, laundering, maintenance and handling materials. Scores for female occupational areas: business/clerical, food service, housekeeping, and laundry/sewing.

COMMENTS

		EREST, EXPERIENCE, SESSMENT (VIESA)	
	American College	Testing Program (1983)	
	READING LEVEL	SCORING	TIME
Grades 8.10, Grades 11 and adults (2 forms)	N/A	Self	N/A
	МАТ		
work rela	129 item paper and per ted experience and skil to rate career interest work.	lls. The interest inve	ntory allows the
	A1 E2		
of the Am	ALES the interest inventory merican College Testing hily Chart" is provided	Program classification	system. A
Scores on of the Am "Jobs Fam COMMENTS - Interna	the interest inventory Merican College Testing	Program classification to identify occupation	system. A al options.

1

!

<u>1000000000000000000000000000000000000</u>		sultants of Seattle (197	7)
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12	12th Grade	Computer	20-25 Minute
INSTRUMENT FORM	 MAT		
The examin 56 occupat	nee rates ll2 forced c tional pairs).	hoice pairs (56 activity	pairs and
MEASUREMENT SC	ALES		
There are organizat: arts and e	scores in eight areas ion, technology, outdo	: service, business cont or, science, general cult d occupational data is pr	cural,
There are organizat: arts and e	scores in eight areas ion, technology, outdo entertainment. Relate	or, science, general cult	cural,

ER

	Consulting Paycholo	ogists Press, Inc. (1975)	
TARGET POPULATION	READING LEVEL	SCOP ING	TIME
High school, college and adults	N/A	Hand	15-30 minute
relations	s a 160 item paper and	l pencil test related to values. The examinee ind	a person's icates like
The VPJ j relations or dislik	s a 160 item paper and ships, interests, and v te occupational titles.	values. The examinee ind	a person's icates like
The VPJ j relations or dislik MEASUREMENT SO	s a 160 item paper and ships, interests, and w te occupational titles.	values. The examinee ind	icates like
The VPJ j relations or dislik MEASUREMENT SO Eleven so enterpris infrequer	s a 160 item paper and ships, interests, and w te occupational titles. Cores: realistic, interesting, artistic, self-co	ellectual, social, conven ontrol, musculinity, stat	tional, us,

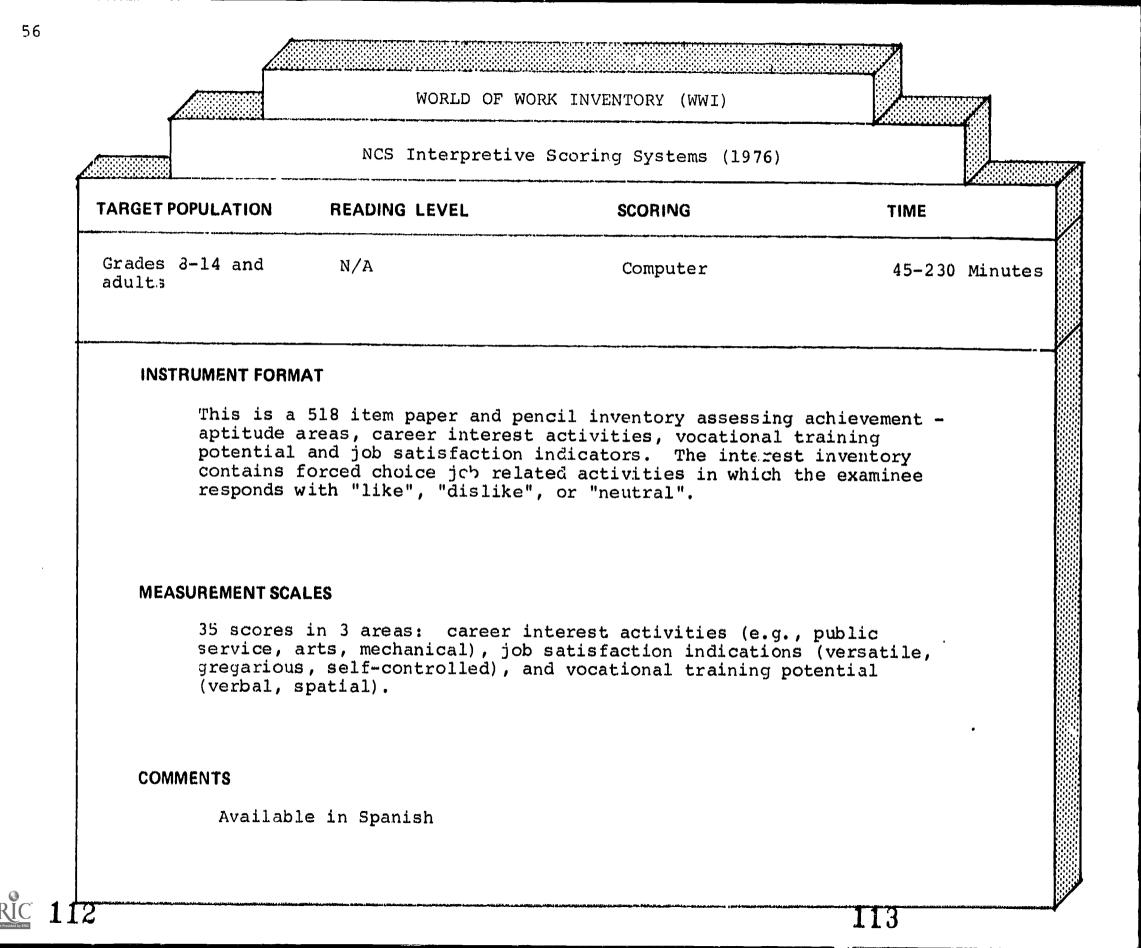
. .

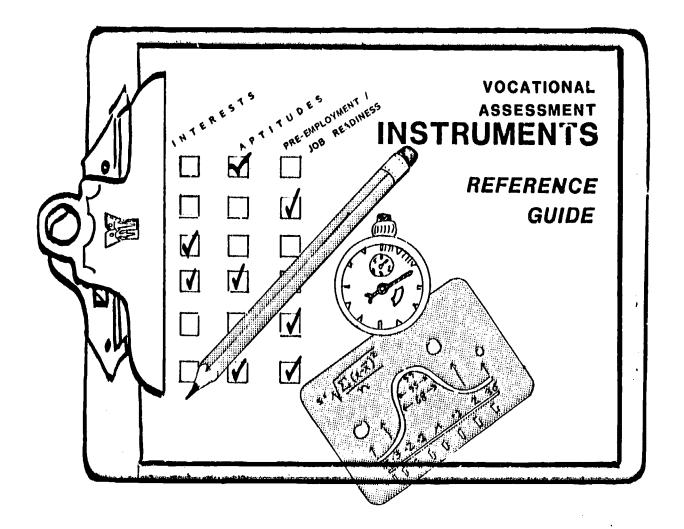
.

JASTAK, Inc. (1970) TARGET POPULATION READING LEVEL SCORING TIME Ages 5-adult, primarily those with difficulty in reading Non-reading Hand or machine 40 Minute Minute Minute 10 Minute 40 Minute INSTRUMENT FORMAT The examinee rates 150 picture triads in which a most liked and least liked activity is chosen. 10 Minute MEASUREMENT SCALES 26 scores: 18 occupational interests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training. COMMENTS - Limited data on reliability and validity Film strip (replacing books) is available Supplemental Job Title Lists, are provided		WIDE RANGE INTERE	ST-OPINION TEST (WRIOT)	
Ages 5-adult, primarily those with difficulty in reading Non-reading Hand or machine 40 Minute INSTRUMENT FORMAT In reading In reading Minute 40 Minute INSTRUMENT FORMAT The examinee rates 150 picture triads in which a most liked and least liked activity is chosen. In reading MEASUREMENT SCALES 26 scores: 18 occupational intorests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training. COMMENTS - Limited data on reliability and validity - Film strip (replacing books) is available		JASTAK	, Inc. (1970)	
<pre>primarily those with difficulty in reading INSTRUMENT FORMAT The examinee rates 150 picture triads in which a most liked and least liked activity is chosen. MEASUREMENT SCALES 26 scores: 18 occupational interests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training. COMMENTS - Limited data on reliability and validity - Film strip (replacing books) is available</pre>	TARGET POPULATION	READING LEVEL	SCORING	TIME
<pre>The examinee rates 150 picture triads in which a most liked and least liked activity is chosen. MEASUREMENT SCALES 26 scores: 18 occupational interests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training. COMMENTS - Limited data on reliability and validity - Film strip (replacing books) is available</pre>	primarily those with difficulty	Non-reading	Hand or machine	40 Minute:
<pre>MEASUREMENT SCALES 26 scores: 18 occupational interests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training. COMMENTS - Limited data on reliability and validity - Film strip (replacing books) is available</pre>	INSTRUMENT FORM	AT	، به الله المراجع المراجع الله الله الله الله الله الله الله الل	
<pre>26 scores: 18 occupational interests (e.g., art, literature, mechanics, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training.</pre> COMMENTS <pre>- Limited data on reliability and validity - Film strip (replacing books) is available</pre>		• · · · · · · · · · · · · · · · · · · ·		
<pre>commentation, etc.) and 8 vocational attitudes (e.g., risk, ambition, agreement, etc.). The occupational range is from unskilled labor to the highest levels of training.</pre> COMMENTS <pre>- Limited data on reliability and validity - Film strip (replacing books) is available</pre>	MEASUREMENT SCA	LES	•	
 Limited data on reliability and validity Film strip (replacing books) is available 	mechanics, agreement,	etc.). The occupation	ni attitudes (e.g., risk, a Mal range is from unskille	mbition
- Film strip (replacing books) is available	COMMENTS			
				an a su da fan san san san san san san san san san s

McKnight (1978) SCORIN		
SCORIN		
المحادث والمراجع والمراجع المحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والم	G	TIME
Hand		5 Minutes eac (15 Minutes f entire test)
which contain 10- int scale, indicate dislikes occupation luded in which the ose of other people	es the degree to nal activities. An person rates his/h	er
	the US Department c ory activities also ight.	

.





B. APTITUDE TESTS

.



.

	АРΊ	CI COM	
	Vocational Researc	ch Institute (1982)	
ARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-16 and adults	Non-reading tasks except for language tasks (college level)	Computer	70 minutes
INSTRUMENT FORM	IAT		
ON WITCH TH	ne examinee attempts to p	nsisting of a desk top uni	
	e tasks important in voca	tional performance.	
MEASUREMENT SCA	LES	tional performance.	
MEASUREMENT SCA Factors mea perception,	LES	tional performance. ng, numerical, spatial, for tor coordination finger	rm
MEASUREMENT SCA Factors mea perception,	LES Asured are general learning, clerical perception, mot	tional performance. ng, numerical, spatial, for tor coordination finger	rm
MEASUREMENT SCA Factors mea perception, dexterity, COMMENTS - Suitable	LES Asured are general learning, clerical perception, mot	ng, numerical, spatial, for tor coordination, finger -hand-foot coordination.	rm

.

.

58

ERIC Full Part Provided by ERIC

		F FOR OCCUPATIONS	
	PRO-I	ED (1951)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-13 and adults	7th to 8th graue level	Hand, self or computer	140-150 minutes

Six timed paper and pencil aptitude tests; personal-social, mechanical, general scales, clerical, routine computational, and scientific. Tests can also be administered separately. It is primarily used in vocational guidanc: and counseling to assess aptitudes and potentials related to occupation and careers.

MEASUREMENT SCALES

Occupational lists are provided for each of the six ability scales as are occupational lists for every combination of two of the six abilities.

COMMENTS

- Designed to be given in conjunction with a standardized interest inventory.
- Suitable for group use.

ARMED FORCES VOCATIONAL APTITUDE BATTERY FORM 14 (AFVAB)

Department of Defense (1094)

		Department of	f Defense (1984)	
ARGET POPULATION	READING	LEVEL	SCORING	TIME
Ci ilians, primarily high school seniors who plan on entering the armed services		to 12th grade	e Computer	165 minutes
INSTRUMENT FORMAT			ـــــــــــــــــــــــــــــــــــــ	
vocational a recruiters a	nd techni t no cost ore infor	cal fields.	est of aptitudes in a v It is administered by used to furnish servic gh school students.	armed forces
Ten subtests reasoning, ma comprehension and shop info	numeri athematic , genera ormation school c	cs, electronic al science, pa and coding sp counselors and	as, word knowledge, ari s information, mechani aragraph comprehension, beed. Individual test copies of the scores a	cal automotive results are
COMMENTS				

This recently revised battery (July 1984) utilizes occupational composites to predict success in training for groups of military occupations. The four composites are mechanical and crafts, business and clerical, electronics and electrical, and health, social and technology.

120

ERIC

	BALL APT	FITUDE BATTERY	61
	The Bal	L ¹ Foundation	
ARGET POPULATION	READING LEVEL	SCORING	TIME
High School Juniors - adults	N/A	Hand	3-3½ hours
INSTRUMENT FORM	1AT		
paper-penc:	il and work performance	l battery of 15 multiple e tests evaluating aptit al and industrial jobs.	item ude
MEASUREMENT SC	ALES		
reasoning, vocabulary	word association, writ	l, idea fluency, inducti- ting speed, paper folding ger dexterity, grip, ana	a,
COMMENTS			
Most sub	tests are suitable for	aroup us€.	
121			

Full face Provided by ERIC

	Psychological	Corporation (1969)	
ARGET POPULATION		SCORING	TIME
Grades 9-12 and adults	5th Grade	Computer or hand	30 minutes
INSTRUMENT FORM	1AT		
		• •	
activities	ple item paper and pend using a three tiered m	il test consists of 68 pi mltiple choice response f	ctured ormat,
MEASUREMENT SCA	using a three tiered m	il test consists of 68 pi mltiple choice response f	ctured ormat,
MEASUREMENT SCA Scores are	NLES	upational categories and mechanical training progr	ormat,
MEASUREMENT SCA Scores are for probabl	ALES matched to several occ le success in selected i	upational categories and mechanical training progr	ormat. matched ams.
MEASUREMENT SCA Scores are for probabl COMMENTS - Mos' usef	ALES matched to several occ le success in selected i	unational categories and	ormat. matched ams.

•

•

ERIC Full Text Provided by ERIC

	CAMELOT BEH	AVIORAL CHECKLIST	
	Camelot Behav	ioral Systems (1974)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Mentally retarded young adults and adults	Non-reading	Observation and hand	20 minutes
INSTRUMENT FORM	AT		
subgroups.	A person observes the	questions divided into t e client and rates on a " perform the criteria skil	yes"
MEASUREMENT SCA	LES		
vocational	behaviors, economic be kills, communication	cal development, home dut ehaviors, independent tra skills, social behaviors	vel,
COMMENTS			
- Of limite	d use to the severely	retarded.	
		tional programs for menta	lly

	4998	CEMENT SURVEY (CAPS)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-16 and adults	4th grade, work knowledge/subtest at different levels	Computes, hand or self	Total: 50-60 minutes Subtest: 5 min.
counseling relations,	AT ts of eight, five-minute or problem questions. U purposes. The subtests verbal reasoning, numeric perceptual speed and acco	measure mechanical reason	and vocational ning, spatial
MEASUREMENT SCAL - The measur a.g., scie art skills students.	L ES red abilities are keyed t ence, professional, consu s, etc. Norms are availa	o 14 occupational career mer economics, business ble for 8th through 12th	clusters, skills, grade
COMMENTS			

.

	da da baran baran da baran da	ING PROGRAM (CPP)	
	American Colleg	e Testing Program	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 8-12 and adults	Level I - Grade 10 Level II - Grade 12	Computer	150-160 minutes

This is a 436 item timed paper and pencil test designed to help evaluate and individual's career related abilities, interests, and experiences.

MEASUREMENT SCALES

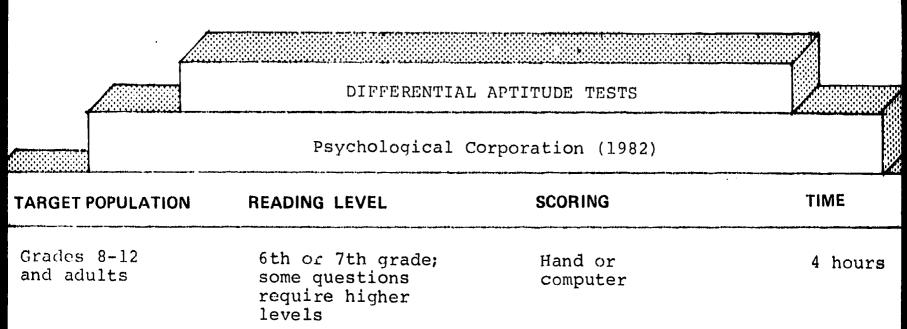
Eighteen scores: 6 ability scores (numerical skills, mechanical reasoning, space relations, reading skills, language usage, clerical skills); 6 interest scores (e.g. social service, science); 6 experience scores (same as interest scale).

129

COMMENTS

- Interpretive information is well organized and clear.
- Useful for career exploration purposes or to suggest, not verify career possibilities.

		JPATIONAL ASSESSMENT SYSTEM (COATS)	
	PREP	(1975)	
TARGET POPULATION	READING LEVEL	SCORING	ТІМЕ
Grades 9-12 and adults	Primarily non- reading, 8th grade for written materials	Observation and hand, computer for interests	Each work sample takes over an hour
INSTRUMENT FOR	MAT		
sampies ar	na living skii!s. Twenty-	ng, employability attitudes six independent work sample t's abilities for certain	e^{α} are $\delta^{\alpha\beta}$
MEASUREMENT SC			
Work sampl of jobs to	es provide evaluative cri assess vocational potent	teria derived from an analy ial prior to placement in	ysis training.
COMMENTS			
- One of t for use	he more comprehensive eva in educational and rehabi	luation systems presently a litation settings.	available
- Designed	for client self-interpre		
. 5 0	₩₽₽₩₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽	<mark>n na stand material and an antige suiter a</mark> an na material an ar een daad se taal an	131



As part of the Career Planning Program, the DAT is a paper and pencil test which includes questions that result in a profile of the relative strengths and weaknesses of each examinee in eight abilities.

MEASUREMENT SCALES

Nine scores: verbal reasoning, numerical ability, total abstract reasoning, clerical, mechanical reasoning, space relations, spelling, language usage and total VR and NA. Norms are available for males and females grades eight to twelve.

COMMENTS

- Total VR and NA is utilized as an index of scholastic ability and is a good predictor of course performance.
- Reliability and validity is seen as supportive.



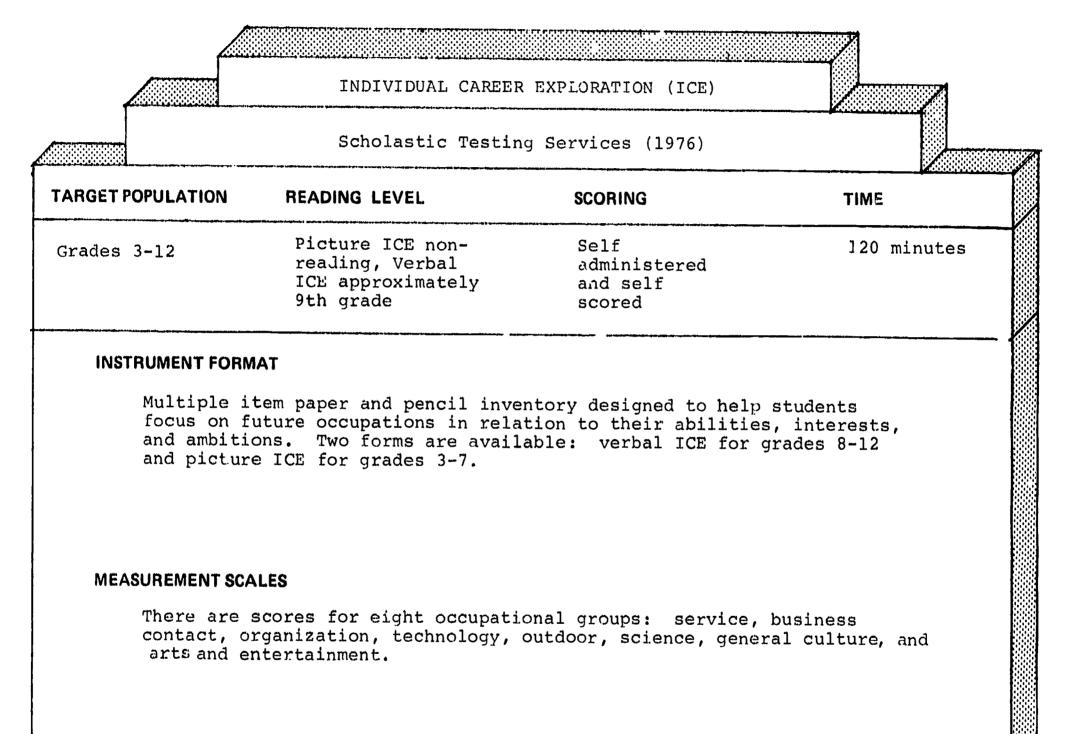
	Psychologic	al Services (1963)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adults	7th grade	Hand or cOmputer	Each test is five minutes total time i sixty minute
INSTRUMENT FOR	IMAT		
tor selec	ten separate paper and tion, placement and car the tests.	pencil timed performanc eer planning. Can admin	e tests used lister any
tor selec	tion, placement and car the tests.	pencil timed performanc eer planning. Can admin	e tests used ister any
for selec number of MEASUREMENT S Ten tests visual sp reasoning	CALES : verbal comprehension eed, space visualization , word fluency, manual	pencil timed performance eer planning. Can admin , numerical ability, vis n, numerical reasoning, speed, symbolic reasonin onal and educational gro	ual pursuit, verbal
for selec number of MEASUREMENT S Ten tests visual sp reasoning	CALES : verbal comprehension eed, space visualization , word fluency, manual	eer planning. Can admin , numerical ability, vis n, numerical reasoning, speed. symbolic reasonin	ual pursuit, verbal

· •

				69
		GUILFORD ZIMMERMAN A	PTITUDE SURVEY (GZAS)	
		Sheridan Psychologi	cal Services (1956)	
	TARGET POPULATION	READING LEVEL	SCORING	TIME
	Grades 9-16 and adults	High school - adults	Hand or computer	150 minutes
	INSTRUMENT FORM	IAT	n var - var det nær men er vældet av sædera vældet for det av er er se se se sæder ældet.	
	Six paper a indication	and pencil tests measuring of success in vocational	g mental abilities as and academic pursuit	s an cs.
		· ·		
	MEASUREMENT SCA	ALES		
	Seven parts operations visualizat:	s: verbal comprehension, , perceptual speed, spatia ion.	general reasoning, r al orientstion, spati	numerical al
	COMMENTS			
	- Highly bi	iased in sexual orientatio	on.	
		ed for use by APA members		
0		lection used for reliabili		onable.
	135	n an an an an an ann an ann an ann an an	an a	136

.

.



COMMENTS

- Lacks reliability and validity evidence.
- Recommended for research only.
- Picture ICE can be used with special education classes.

		O VOCATIONAL SERVICES (JE	
TARGET POPULATION	Vocational 1 READING LEVEL	Research Institute SCORING	TIME
Adults	Varies	Hand and observational	6-7 days

This test is designed to assess aptitude, vocational interests and work related behaviors. There are work samples for 28 timed work activities to accurately record work behaviors and performance factors. The student is questioned about the degree of enjoyment he/she experienced while doing the work sample.

MEASUREMENT SCALES

Twenty-eight scales consisting of comparative ratings on ten of the Worker Trait Groups found in the DOT. Scales include rubber stamping, sign making, belt assembling, resister reading, filing by numbers, etc.

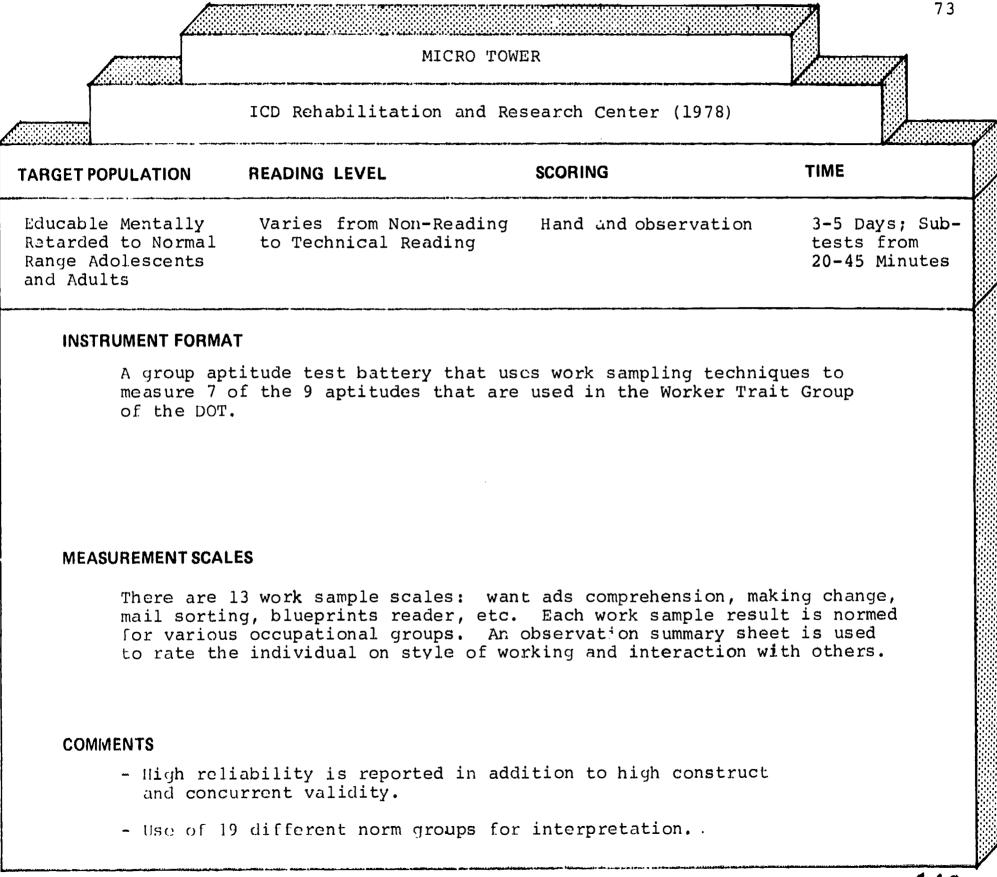
COMMENTS

Seen by professional reviewers as being best suited when a thorough evaluation of the client's potential is desired. Used for vocational counseling with individuals for whom a paper and pencil test is inappropriate.



	MCCARRO	N-DIAL SYSTEM	
	McCarron D	ial Systems (1975)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Disabled individu and individuals a 16 to adult		Hand, computer and observation	180-21(minutes
INSTRUMENT FOF			
	CODING. THE SUBTESTS ME	tive/spatial/verbal, sensor equire student; to draw, ide	
pictures, a combina tests uni	jump, manipulative bead tion of common psycholog que to this system.	equire student; to draw, ide ls, etc. This system of tes gical tests (e.g. WAIS, Bend	entify
MEASUREMENT So Students occupatio Scoring p	CALES are rated in the seven s nal involvement for work rovides an evaluation of ns. Also evaluated on c	equire students to draw, ide	otential of computer
MEASUREMENT So Students occupation scoring p occupation	CALES are rated in the seven s nal involvement for work rovides an evaluation of ns. Also evaluated on c	subtests on their level of p ing in the community. Use	otential of computer
MEASUREMENT SO Students OCCUPATION Scoring proceeding occupation employment COMMENTS - Best use levels of	CALES are rated in the seven s nal involvement for work rovides an evaluation of ns. Also evaluated on c t.	subtests on their level of p ing in the community. Use	otential of computer specific ability of

72



	MINNESOTA	PAPER FORM TEST	
	Psychological	Corporation (1970)	
ARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12 and Adults	Non-Reading	Hand and computer	29 Minutes
INSTRUMENT FORM		**************************************	
Each of G	4 picture puzzles has s	several unassembled shapes.	mho overinge
is to sel	ect the proper assemble	ed puzzle shape from five ch	oices.
is to sela	ect the proper assemble	ed puzzle shape from five ch	oices.
is to sel	ect the proper assemble	ed puzzle shape from five ch	oices.
	ere floher assemble	ed puzzle shape from five ch	oices.
MEASUREMENT SCA	ALES	ed puzzle shape from five ch	oices.
MEASUREMENT SCA Performance students a	ALES	and used to compare the click	oices.
MEASUREMENT SCA Performance students a	ALES ce scores are provided and several occupationa	and used to compare the click	oices.
MEASUREMENT SCA Performance students a	ALES ce scores are provided and several occupationa	and used to compare the click	oices.
MEASUREMENT SCA Performand students a duction wo	ALES ce scores are provided and several occupationa	and used to compare the click	oices.

.•

.

74

FUIL BARE Provided by EFIC

			75
	MINNESOTA RATE (DF MANIPULATION TESTS	
	Western Psycholo	ogical Services (1969)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adult job applicants	Non-reading	Hand and observation	20-35 minutes
a displacin	dexterity tests includ	le a placing test, a tunin ning and placing test, an	g test, id a two-
MEASUREMENT SCA	LES		
The five ti norms devel	med dextority tests an oped in the year 1967.	e matched against perform	lance
COMMENTS			
Unclear of	types of performance n	lorma.	
<u>I46</u>	مانواعداد ۱۹۵۹ به بالاستان بر الافراد بر بالمان بر المان المان بين بالافراد بر بالمان بين بين مان بر بيان مان مانوا بين	alış faşı erreştirde bili bir of a findi yaşı ağı düşadi bir işanda da darma aşacı Bakışlı yaraş berdiştir. Bak	147

	Lafayette Instr	rument Company, Inc.	
ARGET POPULATION	READING LEVEL	SCORING	TIME
dolescent, dult	N/A	Computer	4-5 hours
INSTRUMENT FORM	AT		
structure,	and following direction	y designed to assess suc acy, timing, reasoning, ns, for the purpose of t	ch factors leadership identifying
structure, specific jo	and following directions which fit an indivi	acy, timing, reasoning,	ch factors leadership identifying
structure, specific jo MEASUREMENT SCA Nineteen and and compute	and following directions which fit an indivi LES bility scores and 17 per	acy, timing, reasoning,	leadership identifying are obtained
structure, specific jo MEASUREMENT SCA Nineteen and and compute yielding 10	and following directions which fit an indivi LES bility scores and 17 per	ersonal characteristics	leadership identifying are obtained

.

.

.

		UDE - INTEREST MEASUREM	10000
	Intran	Corporation	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adolescent/Adults	N/A	Computer	Varies

AIM is a multiple items paper - pencil inventory combining forms B, C, and D of the General Aptitude Test Battery with an interest inventory.

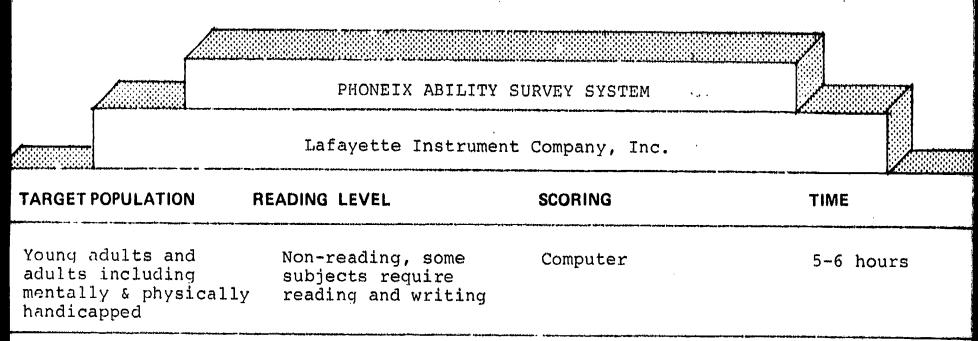
MEASUREMENT SCALES

The computer print-out yields standard scores and percentiles for 12 interest areas (corresponding to the Guide to Occupational Exploration) and aptitude levels (corresponding to Occupational Aptitude Patterns).

150

COMMENTS

A one page profile combining both areas is also available.



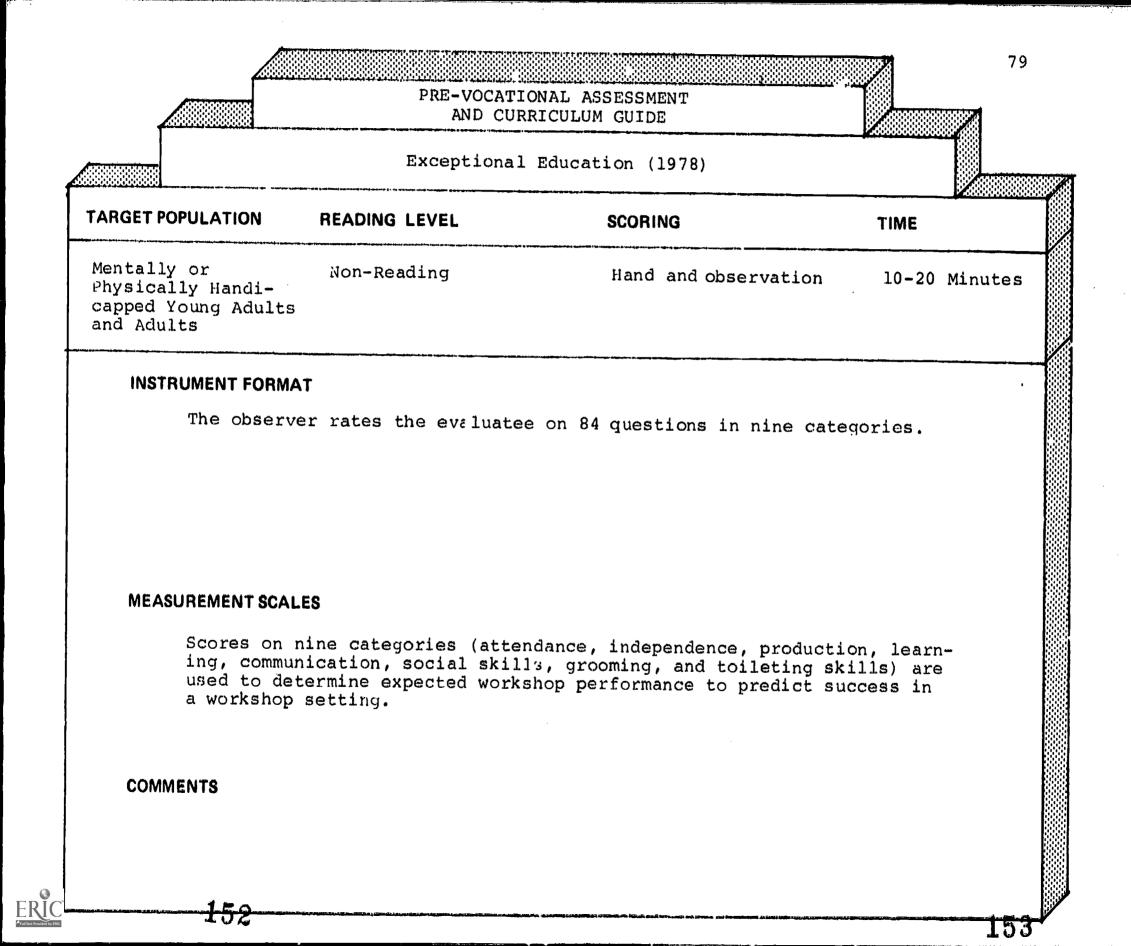
The instrument is made up of 26 separate tests which measure 30 ability factors and 21 personal characteristics related to vocational aptitudes and interests. A computer printout presents the results in relation to DOT occupations. The tests themselves are activity oriented and use a wide variety of equipment.

MEASUREMENT SCALES

Thirty abilities (e.g. numerical, lifting, precision, speed, hand-tool dexterity) are linked up by computer to the DOT to reveal an ability score profile sheet. The profile includes job descriptions and requirements arranged in order of feasability attainment.

COMMENTS

Can be used as a supplement to work sampling systems such as Valpar, Singer, etc.



	Science Resear	ch Associates (1968)	
ARGET POPULATION	READING LEVEL	SCORING	TIME
Adults .	Non-Reading	Hand and observation	n 20-25 Minutes
<u></u>			
INSTRUMENT FOR	IMAT		
This is ments of board wi	a multiple-operation man hands, fingers, and ar th holes and storage we lent manipulates pieces of	nual test of gross and fine ms. Materials consist of a lls holding pegs, washers a on the pegboard in a series	small peg- nd collows.
This is ments of board wi The stud	a multiple-operation man hands, fingers, and ar th holes and storage we lent manipulates pieces of sts.	ms. Materials consist of a lls holding pegs, washers a	small peg- nd collows.
This is ments of board wi The stud times te MEASUREMENT SO Results	a multiple-operation man hands, fingers, and arm th holes and storage we ent manipulates pieces of sts. CALES are provided for eye-ham compare the evaluatee w . Norm groups are avai	ms. Materials consist of a lls holding pegs, washers a	small peg- nd collows. of short dexterity and nd college

ъ.

.

80

ERIC. Prail liest Provided by ERIC

		AND ASSESSMENT RE (SAAS)	8
	Stanley	R. Ostrom	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 7-12	7th to 9th Grade; Level Reduced with Pictured Version	Self	60 Minutes

SAAS is a self-administered and scored paper and pencil test designed to start a self-awareness/exploration booklet. The activity booklets help the student organize and explore occupational interests and abilities through a workbook format.

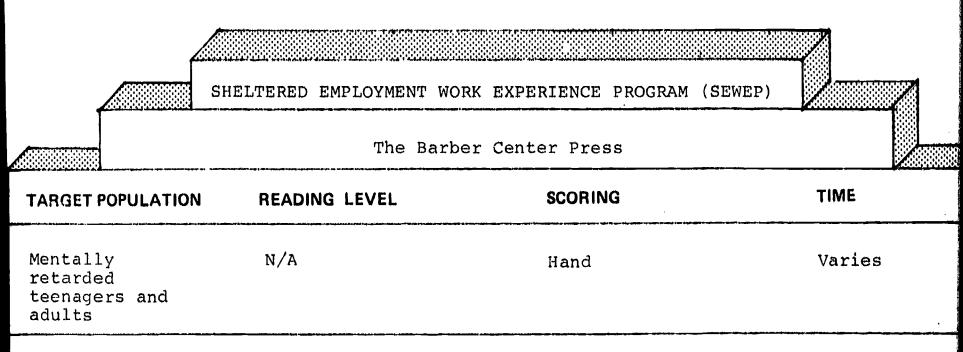
MEASUREMENT SCALES

٧

Scales are provided in eight areas (Scientific, Mechanical, Computational, Clerical, Scales, Social Services, Verbal and Arts). There are also scales related to academic level and interests in these eight areas.

COMMENTS

Supplementary occupational information is provided.



SEWEP is a 546 item paper-pencil observational checklist assessing personal/social development, general vocational development, and 500 specific skills related to fifty skill areas.

MEASUREMENT SCALES

Scores are available in ten vocational competency areas: factory, carpentry, print, laundry, building maintenance, transportation aide, library aide, food service, and house keeping. Quarterly re-evaluation of attainment of vocational competency areas is undertaken.

COMMENTS

- Suitable for use in Sheltered Employment, Projects with Industry, and Work Centers.

57

- Not suitable for group use.

A	Singer Caree:	r Systems	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12 and Adults	Varies: Non-Reading to Technical Reading Level	Hand and observation	90-180 Minute for Each Work Sample
INSTRUMENT FORM	NAT		
tional ar	performance test that allo n a limited basis the actua ea. Each work sample is ac	al work activities of a gi companied by the tools ar	1100 000000
tional ar (audio vi	n a limited basis the actua ea. Each work sample is ac sual) for the activities to	al work activities of a gi companied by the tools ar	1100 000000
There are trical wi	n a limited basis the actua ea. Each work sample is ac sual) for the activities to	e.g., bench assembly draft	ing. elec-
There are trical wi	ALES 24 work sample stations (ering, office and sales, cos	e.g., bench assembly draft	ing. elec-

1.3

THE

ling & La

•

		INFORMATION BATTERY (SPIB) aw Hill (1975)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
EMR Students in Grades 7-12	Non-Reading	Hand or computer	30-50 Minutes for Employa- bility Subtest
INSTRUMENT FORM	MAT		
of nine s	a 207 item paper and per subtests. Responses to	ncil test, orally administer	red consisting
	selection. The test is	s designed to assess and eva in living skills and job be	aluate mentally
	selection. The test is students' competencies	s designed to assess and eva	aluate mentally
retarded M.ASUREMENT SC/ The resul	selection. The test is students' competencies ALES .ts of each of the nine	s designed to assess and eva	aluate mentally ehavior. cores of
retarded M.ASUREMENT SC/ The resul	selection. The test is students' competencies ALES .ts of each of the nine	s designed to assess and eva in living skills and job ba subtests are compared to so	aluate mentally ehavior. cores of

ERIC Arut Exet Provided by ERIC •••

	STROMBERG DEXTERITY TEST		85
	Psychological	L Corporation (1947)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adults and Handı- capped Adults	Non-Reading	Hand	20 Minutes

The examinee uses one hand to move colored blocks into a three colored board under a timed situation and in a specified order.

MEASUREMENT SCALES

Scores of the third and fourth trials are added to provide a score which is used to compare to handicapped and various industrial norms.

COMMENTS

	SYSTEM FOR ASSESSMENT AN		10000
TARGET POPULATION	PESCO READING LEVEL	(1982) SCORING	TIME
Grades 9-16 and Adults	Non-Reading except for Language and Reading Assessment	Computer	4 Hours

There are four components of the system: (1) an audio visual interest assessment using 152 activity criteria pictures; (2) assessment of GED levels; (3) apparatus assessment of the 11 General Aptitude Test Battery scales; and (4) a multi-faceted assessment of work attitude and work readiness.

MEASUREMENT SCALES

Scores for interest inventory, General Educational Development Levels, all General Aptitude Test Battery Aptitudes (e.g., Verbal, Numerical, Finger Dexterity, Color Discrimination) and Work Attitude. The system is based on the US Department of Labor's Information System. The 12 work areas are those of the Guide to Occupational Exploration. A computerized system produces the scores.

COMMENTS

A supplementary computerized job search system is also available.

	SYSTEMATI	C APPROACH TO VALUATION (SAVE)	
	SAVE Enter	prises (1975)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adult Population Including Handicapped	Varies; Depends on Work Samples	Hand and observat	ion 2-5 Days

The test is primarily a performance test whereby the student is provided with work samples to assess 46 of the 66 Worker Trait Groups of the DOT. There are also screening questions to rate student for GED level, SVP levels, interest, temperament.

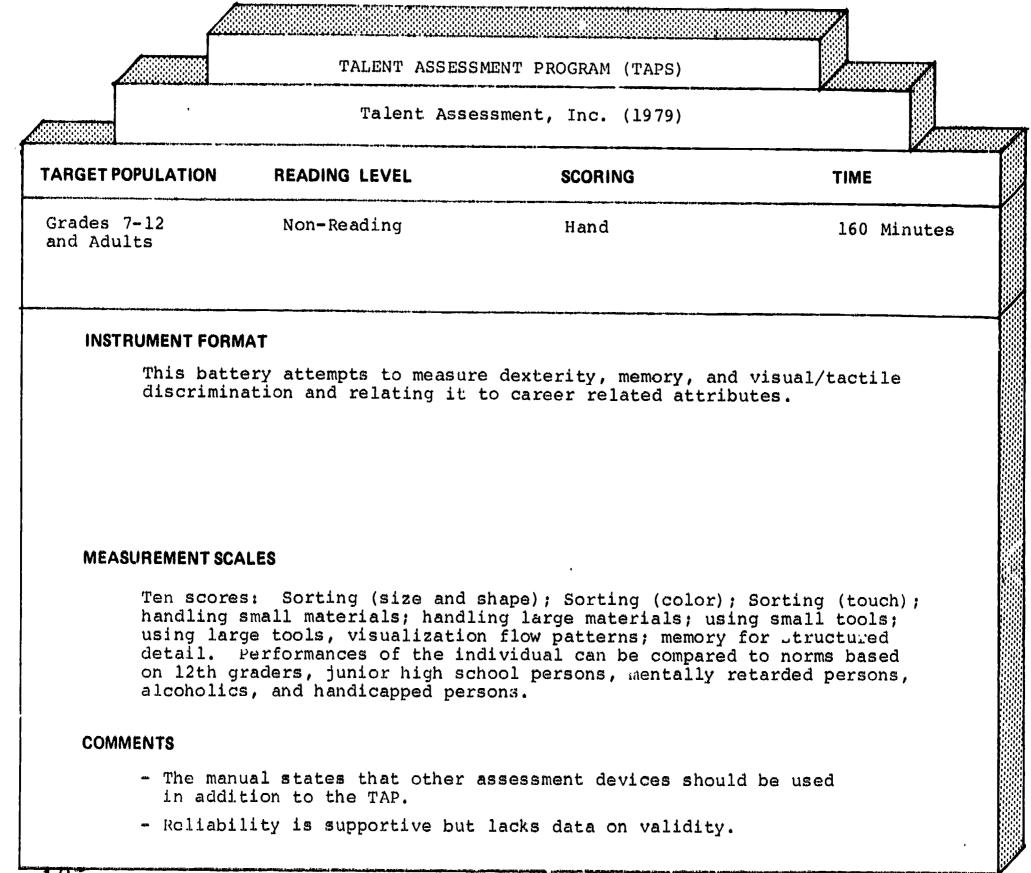
MEASUREMENT SCALES

The 47 work samples (based on the 66 worker trait groups in the Dictionary of Occupational Titles) are the basis for matching individuals to potential jobs. Norms are available for handicapped and the general population.

COMMENTS

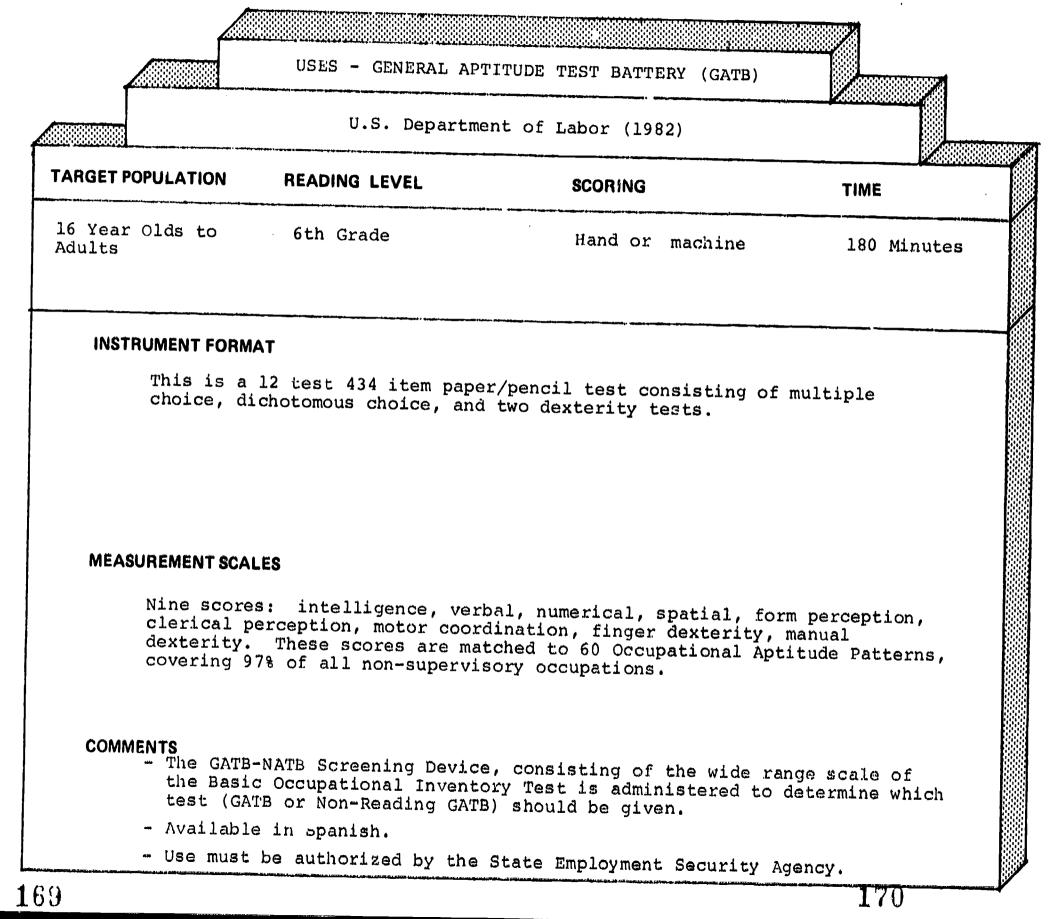
Commercially available work samples can be substituted for many of its components.





	IDEAL Develo	pmental Labs (1982)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Adolescent and Adult Mentally Retarded	Non-Reading	Hand	20-25 Minute
	MAT		
This test samples w	is composed of 25 sho which correspond to typ	rt tasks using simple m ical workshop tasks.	anipulative work
This test samples w	is composed of 25 sho hich correspond to typ	rt tasks using simple m ical workshop tasks.	anipulative work
This test samples w	is composed of 25 sho which correspond to typ	rt tasks using simple m ical workshop tasks.	anipulative work
This test samples w MEASUREMENT SCA	hich correspond to typ	rt tasks using simple m ical workshop tasks.	anipulative work
samples w MEASUREMENT SCA Scores ar	ALES re available for verbal	ical workshop tasks. receptivity, initiativ	
samples w MEASUREMENT SCA Scores ar	hich correspond to typ	ical workshop tasks. receptivity, initiativ	
samples w MEASUREMENT SCA Scores ar	ALES re available for verbal	ical workshop tasks. receptivity, initiativ	

TOO



ERIC

	USES NON-READING	APTITUDE TEST BATTERY	9
TARGET POPULATION	U.S. Departmen READING LEVEL	nt of Labor (1982) SCORING	TIME
Disadvantaged Grades 9-12 and Adults	Non-Reading	Hand or machine	90 Minutes

This test measures vocational aptitudes of individuals with a low level of literacy skills. Fourteen tests: 10 paper and pencil (picture word matching, oral vocabulary, coin matching, matrices, tool matching, spatial, form matching, coin series, name comparison, mark making); 4 performance (pegboard turning, finger dexterity, assemble and disassemble)

MEASUREMENT SCALES

Nine scores similar to USES GATB. Occupational Aptitude Patterns result, whereby scores are compared to those of successful individuals in various occupations.

COMMENTS

- The GATB-NATB Screening Device consisting of the wide range scale of the Basic Occupational Literacy Test is administered to determine whether GATB or Non-Reading GATB should be used.
- Originally developed for use in employment and training agencies for testing the severely disadvantaged.

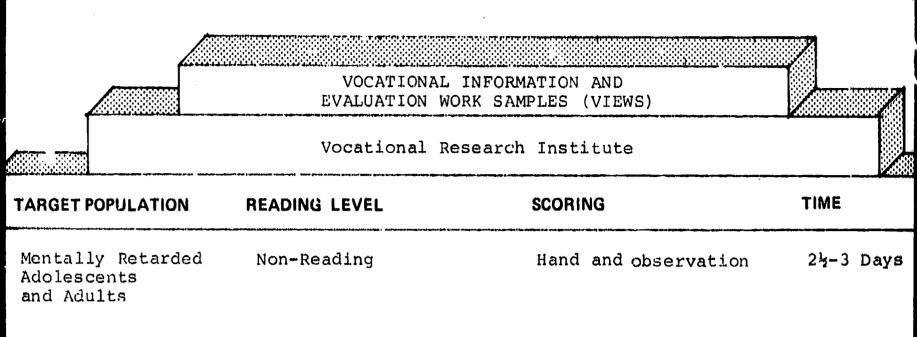


171

VALPAR COMPONENT WORK SAMPLES SYSTEM

ARGET POPULATION	(Copyright Varies Wi READING LEVEL	SCORING	
Adults, Full Functioning and Disabled	Varies from Non-Reading to Technical Reading Material	an bar bir yaşımış ir mayaran Bara Bara Bara Bara Bara Bara Bara	30 Minutes
INSTRUMENT FORM	ΙΑΤ		
MEASUREMENT SCA	ALES		
readiness	different work sample progrant nt problem solving, solderig battery, etc.). Both indus izing a variety of differen	ng, drafting, prevocationa strial and disabled norms	are avail-
COMMENTS			

PULITERE Provided by ERIC



This is a multiple item performance test consisting of 16 work samples for assessing abilities of the mentally retarded. Work samples include Tile Sorting, Machine Feeding, Paper Collating, etc.

MEASUREMENT SCALES

The results are related to four occupational areas and six worker trait groups. Observations are made on interpersonal relations, communications, attendance, grooming, and response to supervision.

COMMENTS

Not suitable for groups.

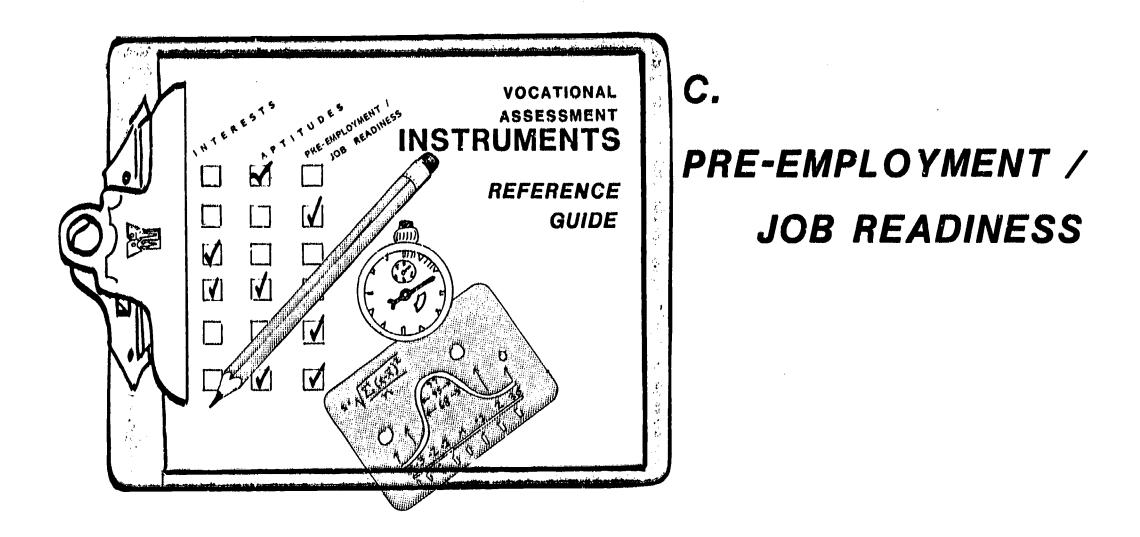
	WIDE RANGE EMPLOYM		
	JASTAK Ass	ociates (1973)	
ARGET POPULATION	READING LEVEL	SCORING	TIME
Educable Mehtally Retarded	Non-Reading	Hand and observation	90 Minutes (7-15 Per Task
INSTRUMENT FORM	AT		
measuring, matching,	, packaging, assembling	ent work samples: folding, st g, stringing, collating, posti The test is used for placeme ivities programs.	ing, color
MEASUREMENT SCA	LES		
The norms population		al, sheltered workshops, and	industrial
	lted in assessing new c bjects in a sheltered w	lients for assignments to sui	table

	McKnig	ht (1978)	
TARGET POPULATION	READING LEVEL	SCORING	TÌME
Adult	10th-12th Grade	Hand	15-20 Minutes (5 Minutes fo Each Subtest)
INSTRUMENT FORM	NAT		<u></u>
	t scale. The person rat	es there abrittees as	o they think
they comp	are to other people.	.62 CHEII ADIIICIES AS	i uney unenk
they comp MEASUREMENT SC/ The activ Group sys	are to other people.	Department of Labor Jest how the individua	's Worker Trait

1

.

.



		ER DEVELOPMENT, FORM C	
	Houghton Mifflin	Test Department (1974)	
TARGET POPULATION	READING LEVEL	SCORING	TIME
8th - llth grade	N/A	Computer	125 minutes

The ACD is a 283 item test designed to collect information that can assist counselors in developing appropriate career guidance programs and assess the career development of students.

MEASUREMENT SCALES

The test has separate subscores for occupational awareness (knowledge, exploratory experiences, self awareness, job values, career plans, self evaluation, perceived needs), and career decision making (career planning knowledge and experiences).

COMMENTS

"A Guide for Increasing Student Career Development" is keyed to student scores for various areas of career development.



		EHAVIOD INVENTORY (C	
		EHAVIOR INVENTORY (C ting Company	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Developmentally delayed students aged 3-15	N/A	Hand	Varies

The CAB is a 120 item observational inventory used to assess the behavior of developmentally disabled students on a five-point scale for each behavior. It is primarily used to determine readiness for placement in pre-vocational or vocational courses.

MEASUREMENT SCALES

Used to assess twelve specific behaviors in each of ten areas: academic, communication, interest, leisure time, motor, responsibility, self-concept, self-help, socialization, and task performance.

COMMENTS

The "CAB Activity Book" provides 360 teaching ideas corresponding to the behaviors assessed.



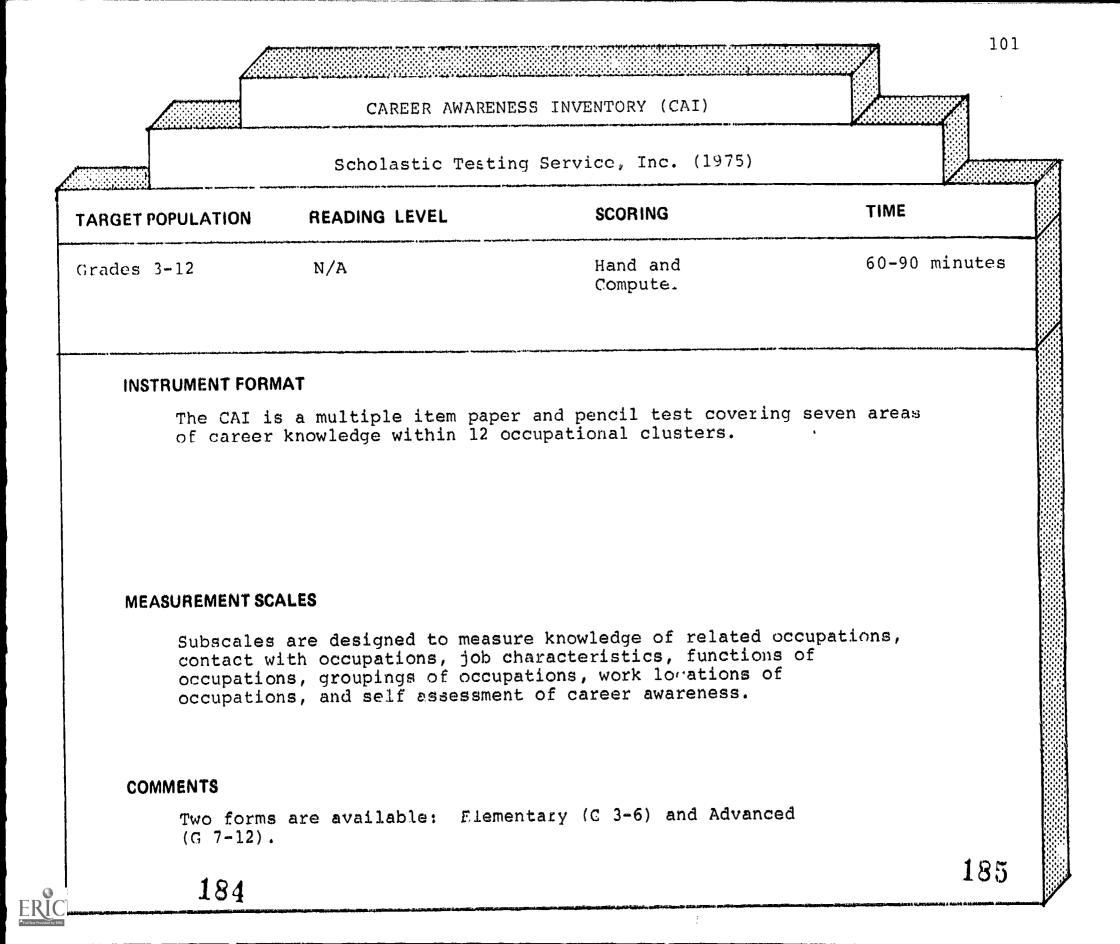
		L DEVELOPMENT EXERCISES (C	COD)
	National Assessment	c of Educational Progress	
TARGET POPULATION	READING LEVEL	SCORING	TIME
9, 13 and 17 year olds	N/A	Hand and Computer	25 minutes

The COD is designed to assess youth in the areas of career and occupational development.

MEASUREMENT SCALES

Scores are available for decision making, vocational abilities, work related skills, effective work habits, and job related attitudes.

COMMENTS



Grades 10-12	N/A	Self or machine	60 minutes
TARGET POPULATION	READING LEVEL	SCORING	TIME
	The Colleg	e Board (1977)	
		NESS SKILLS (CAS)	

The CAS is a 60 item multiple choice test designed to show how much a student knows about education, work and leisure information, and includes ways they can use the information.

MEASUREMENT SCALES

Scores are available for relating abilities, values and experiences to career choices; locating, evaluating, and interpreting information for career choices; knowing facts about career opportunities; and finding out about educational requirements for occupations.

COMMENTS

		MAKING SKILLS (CDMS)	
TARGET POPULATION	The College READING LEVEL	e Board (1977) SCORING	TIME
Grades 10-12	N/A	Self or machine	60 minutes
		and	

CDMS is a 60 item multiple choice instrument designed to reveal the skills, knowledge and techniques a student needs for informed career decision making.

MEASUREMENT SCALES

Scores are utilized to assess defining a problem; establishing an action plan; clarify values; identify alternatives; discover probable outcomes; eliminate alternatives and start action.

COMMENTS

		. Mile same and an and a straight for the desire of the difference of				
		-	Marathon C	consulting and Press		
	ULATION	READING	LEVEL	SCORING	TIME	// 0000000000000000000000000000000
ligh schoo and colleo students		N/A		Hand	10-15	minutes
INSTRU	MENT FOR	MAT	in an in the second	ана у на стали слани инан скал на		anna gula <u>anna (</u>
	This is a parriers decisions	preventing	aper-penci an individ	l inventory used to identify ual from making career		
					٠	ı,
MEASUF	REMENT SC	ALES				
0	rescurpe	their perso	nal reason	oint scale from one to four to for career indecisiveness and age and grade levels.		
COMME	NTS					
		6	١			

tin t

		MENT INVENTORY (CDI)	
	Consulting Psych	ologists Press (1979)	
TARGET POPULATION	READING LEVEL	SCORING	
Senior High School	N/A	Computer	55-65 minutes

INSTRUMENT FORMAT

6 /

The CDI is a 120 item paper and pencil test of eight dimensions of vocational decision making.

MEASUREMENT SCALES

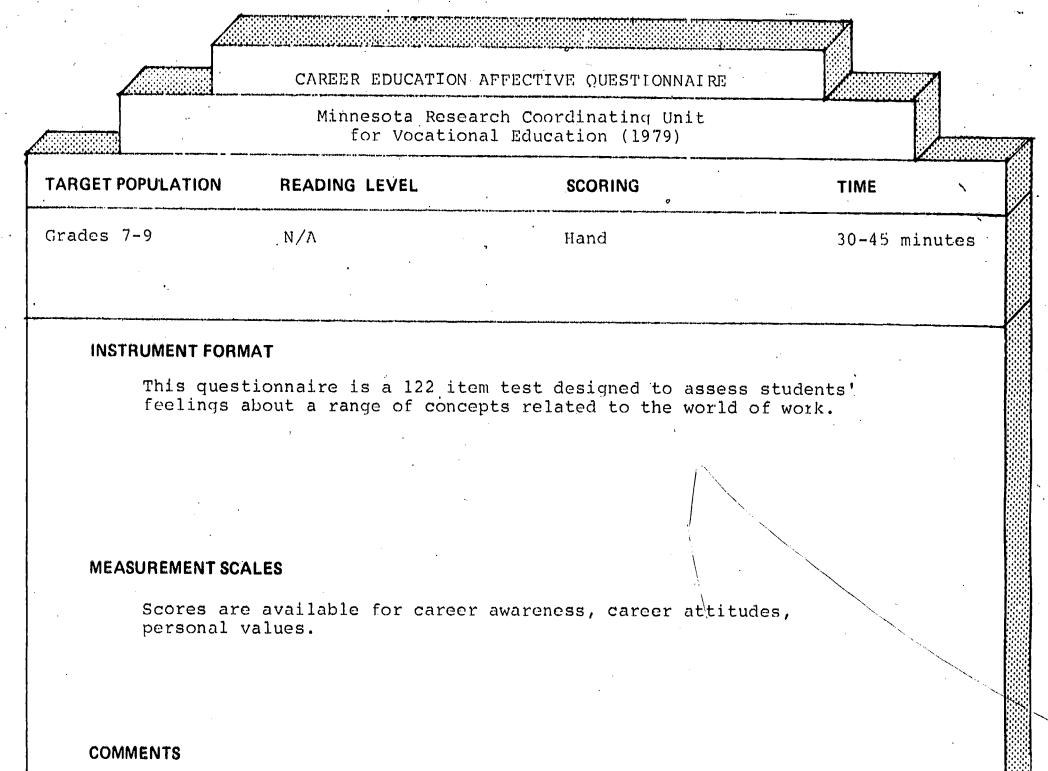
199

Scores are available for: career planning, career exploration, decision making, world of work information, knowledge of preferred occupational group, career development attitudes, career development knowledge, and career orientation total.

COMMENTS

ERIC

May be administered in one or two sessions.



		COGNITIVE QUESTIONNAIRE	
		search Coordinating cational Education	
TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 7-9	N/A .	Hand or computer	30-45 minutes

107

195

INSTRUMENT FORMAT

This questionnaire is a 57 item multiple choice test designed to assess the student's knowledge of career education resources.

MEASUREMENT SCALES

Scores are available to assess knowledge of industry, occupational levels, abilities, job satisfaction, working conditions, career decision process, and employment trends.

COMMENTS

There is another questionnaire developed for Grades 10-12.

CAREER EDUCATION READINESS TEST

Career Education Readiness Measurement and Research

TARGET	POPULATION	READING LEV	EĻ	SCORING	•	, IME
N/A	•	N/A		Hand	ng tog and had a carry of the second	Each subtest: 30 minutes
	4					· · · · · · · · · · · · · · · · · · ·

INSTRUMENT FORMAT

CERT measures student attitudes and knowledge regarding the world of work.

MEASUREMENT SCALES

Scales are used to measure sex role stereotyping, reasons for working, occupational esteem, awareness of vocational concepts, occupational responsibilities, and world of work vocabulary.

COMMENTS

ERIC

	•.			•	
CAREER	GUIDANCE	ASSESSMENT,	LEVEL	А	
	/				

Connectiout State Board of Education (1974)

TARGET POPULATION	READING	LEVEL		° SCORING		TIME
13 year old students	N/A	· · ·	0	Hand		, 45 minutes
		4		•	•	ч. Ч

INSTRUMENT FORMAT

This is a 92 item test designed to measure career planning.

MEASUREMENT SCALES

36

The test is designed to assess the student's knowledge of career awareness, the world of work, and career decision making.

CAREER INFORMATION (CATEGORY 2, BOOKLET 1)

Texas Education Agency (1975)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 7-12	N/A	Hand	20-45 minutes
\$			•
A STATE OF THE OWNER			

INSTRUMENT FORMAT

This is a 22 item multiple choice test designed to assess students' mastery of outcomes pertaining to career choice.

MEASUREMENT SCALES

Scorps are available to assess knowledge of career information, occupational supply and demand, job characteristics, and individual needs and interests.

COMMENTS

One of a series of tests that are designed to measure career education outcomes/in the Texas school system.

			Y INVENTORY (CMI)	
		na da - anggan na ang ng taon taon ang ang ang ang ang ang ang ang ang an	-H111 (1978)	
ARGET	POPULATION	N READING LEVEL	SCORING	TIME
Krades	6-12	N/A	Hand and computer	2½ hours

INSTRUMENT FORMAT

The CMI is a two-section paper and pencil test. The Attitude Scale (50 items) measures the student's subjective reactions and feelings toward making a career choice, and the Competence Test (100 items) measures objective knowledge important in career decision making.

MEASUREMEN'T SCALES

Scores are available for attitude, self appraisal, occupational information, goal selection, planning, and problem solving.

COMMENTS

A "Career Maturity Profile" can provide a graphic summary for both individual scores and group means.

CAREER ORIENTATION BATTERY (FORM 58) (COB)

New Educational Directions (1975)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 5-8	N/A	Computer	35-90 minutes
· .	1	· · · · · · · · · · · · · · · · · · ·	

INSTRUMENT FORMAT

112

The COB is a 145 item multiple choice questionnaire designed to assess students' knowledge of career planning.

MEASUREMENT SCALES

Scores are available to assess attitudes toward self, school, work, decision making, and world of work.

204

COMMENTS

Form 912 is a 140 item test designed for Grades 9-12.

CAREER SKILLS ASSESSMENT PROGRAM (CSAP)

113

206

The College Board (1978)

TARGET POPULATION	READING LEVEL	SCORING	TIME
High School and adult continuing	N/A	Hand	45-60 minutes
education students			

INSTRUMENT FORMAT

The CSAP determines competencies in six career development skill areas. Each scale consists of 60-70 multiple choice questions.

MEASUREMENT SCALES

Scores are available for self-evaluation and development, career awareness, career decision making, job seeking, work effectiveness, and personal financial management.

COMMENTS

205

Not standardized on a national population, but is localized.

COGNITIVE VOCATIONAL MATURITY TEST Center for Occupational Education, No. Carolina State University (1973) TIME SCORING **READING LEVEL** ARGET POPULATION 90 minutes mades 6-9 * Computer

MEASUREMENT SCALES

INSTRUMENT FORMAT

N/A

Scores are provided for fields of work, job selection, work conditions, education required, attributes required, and duties.

207

This is a 120 item multiple choice test designed to measure six variables

within the cognitive domain of vocational maturity.

EMPLOYMENT READINESS SCALE

Anthony Alfono (1973)

TARGET POPULATION	READING LEVEL	1946 k Tahali na mwakati na kujawa	SCORING	u. 9	TIME
High school students	6th grade	•	Hand	, -	10-15 minutes
	•				

INSTRUMENT FORMAT

The ERS is a 43 item instrument designed to measure a person's readiness for work by assessing work values.

MEAŠUREMENT SCALES

. N/A

COMMENTS

208

ERI

•

•

		ا البانية عنه المركز المركز المركز المركز	r seekin	G SKILLS (ESE) ard (1977)	
ARGET POPU	JLATION	READING LEVEL		SCORING	TIME
1/λ	una kantifanî a çûyeti û tirêkê	N/A	/	Self or machine	40 minutes
¢	· ·	· · · ·			

INSTRUMENT FORMAT

The ESE is a 70 item multiple choice instrument designed to assess skill and knowledge in seeking employment.

MEASUREMENT SCALES

Scores are available to assess anticipating job prospects, finding and interpreting facts and information about jobs, identifying letters, resumes, and application forms, describing appropriate work related appearance, and evaluating job "fit".

FLORIDA INTERNATIONAL DIAGNOSTIC-PRESCRIPTIVE VOCATIONAL COMPETENCY PROFILE

Stoelting Company

TARGET POPULATION	READING LEVEL	SCORING	TIME
Adolescent, adult	N/A	Hand	Varies

INSTRUMENT FORMAT.

The Profile is a 70 item paper-pencil test designed to assess an individual's job readiness and employability through use of a five point rating scale representing levels of vocational competency. It is used for selection into training programs ' in rehabilitation facilities, vocational schools and special education classes.

MEASUREMENT SCALES

Subscales are available in vocational self-help skills, social emotional adjustment, work attitudes - responsibility, cognitive learning ability, perceptual-motor skills, and general work habits.

FORER VOCATIONAL SURVEY: MEN/WOMEN (FVS)

Western Psychological Services

TARGET POPULATION	READING LEVEL	SCORING	TIME
Adolescent, adult	N/A	Hạnd	. 20-30 minutes
		ь.	

INSTRUMENT FORMAT

The FVS is an 80 item paper and pencil multiple choice test. The examinee completes sentences designed to assess reactions to specified situations, causes of feelings, and vocational goals.

MEASUREMENT SCALES

Scores are available to reveal interpersonal behavior attitudes toward work, supervision, authority, people, and work dynamics.

COMMENTS

ERIC

GOODWIN WORK ORIENTATION QUESTIONNAIRE

The Brookings Institution

ARGE	T POPULATION	READING LEVEL	SCORING		TIME
ИA		N/A	N/A		N/A•
	· · · ·	·	•	•	

INSTRUMEN ! FORMAT

The WOQ consists of several sets of questions about work, on a scale of responses ranging from "agree" to "disagree", developed to measure work orientations of WIN trainees.

MEASUREMENT SCALES

This test is designed to assess attitudes, goals, beliefs and intentions.

214

· COMMENTS

JOB ANALYSIS AND INTEREST MEASURE (JAIM)

JAIM Research, Inc. (1977) (1971)

TARGET POPU	LATION	READING LEVEL	SCORING	TIME
N/A	. · ·	N/A	.Computer -	30-40 Minutes

INSTRUMENT FORMAT

The JAIM is an instrument consisting of nine tests designed to measure coping skills and work-relevant attitudes influencing job success/failure and job satisfaction.

MEASUREMENT SCALES

Tests consist of Basic Beliefs (e.g., optimism, confidence); Activity Preference (e.g., job challenge); Personal Values (e.g., dependability); Self Management (e.g., planning); Relationship to Authority (e.g., work with group); Reaction to Aggression (e.g., move away from aggression); Leadership Style (e.g., motivate by rewards).

COMMENTS

ERIC 5

JOB AWARENESS INVENTORY (JAI)

Mafex Associates TARGET POPULATION READING LEVEL SCORING TIME

Ages 15-17 N/A Hand Not Available

INSTRUMENT FORMAT

The JAI is a 100 item paper, and pencil test in two forms.

MEASUREMENT SCALES

217.

It is designed to measure knowledge of the world of work, occupations, abilities, general information, and interview procedures.

COMMEL 3

Used as a prevocational test for slow or nonreaders.

JOB CORPS REVISED WORLD OF WORK PROGRAM

	WHEN MUSICIPAL CONTRACTOR OF THE SECOND		Job	Corps	• •			'.	•		
ARGET	OPULATION	READING LEVEL			SCORING	. 	****		 o	TI	M
			يبيكرة فالأتام فمطعه	بعزرها حقيادتهم فزري تشبالاتها	دخلك قباب فأقصيت بستهيد ويهديك	و هي او محمد بيا ميدود د.	سيدي مواقية بر			-	أنبعه

N/A

INSTRUMENT FORMAT

N/A

Job Corps Youth

A competency-based placement system utilizing a pre-test to test for mastery in career major skill areas.

MEASUREMENT SCALES

Skill areas assessed are job search skills, employability skills, occupational knowledge and consumer economics.

219

		an na 1969 - La constant fra far vel 2000 anna Girl 1960 anna an a	CCCUPATIONS TEST	. 4	
TADALT	POPULATION	READING LEVEL	SCORING	•	TIME
	FOFULATION				
Grades		N/A	, the state of the	computer	42 Minutes

INSTRUMENT FORMAT

The KOT is a 96 item multiple choice paper and pencil test measuring occupational knowledge. Item content was derived from the OOH and the Encylcopedia of Career and Vocational Guidance.

MEASUREMENT SCALES

The KOT assesses information regarding job descriptions, training, certification, employment trends, tools, terminology, earnings, and interpreting occupational material.

NEW MEXICO CAREER EDUCATIÓN TEST SERIES (NMCETS)

Monitor (1975)

TARGET POPULATION	READING LEVEL	SCORING	TIME
Grades 9-12	N/A	Hand	20 minutes
-			per test

INSTRUMENT FORMAT

The NMCETS is a series of 20-25 item paper and pencil multiple choice test developed to assess specific learning objectives in the area of career education.

MEASUREMENT SCALES

The Seri's contains the following components: Attitude toward Work, Career Development, Career Oriented Activities, Career Planning, Job Application Procedures, and Knowledge of Occupations.

222

COMMENTS

	occ-	U-SORT (1981)	
	allandar affa minister son av poperiora i de tri destrivi nori ministan y prosici sisteri ve estanda i das si	cGraw Hill	TIME
TARGE POPULATION Grade 8 to adult	READING LEVEL 4th grade	SCORING Hand	TIME One hour

INSTRUMENT FORMAT

Occ-U-Sort is an instrument consisting of a set of cards describing various occupations which are sorted and ranked to assist the person in articulating career needs and values in a systematic way.

...

MEASUREMENT SCALES

A three letter code is obtained that is related to the publisher's "Guide to Occupations" for assisting in career decision options and to introduce the person to other career exploratory activities.

COMMENTS

- Useful instrument to augment a career counseling session.
- Cards are based on educational levels identified in the DOT

223

and selected on the basis of Holland's personality types.

TARGET POPULAT	TION READING LEVEL	SCORING	TIME
	Evaluative	Research Association, Inc.	
		ONAL AWARENESS INVENTORY	

N/A

· N/A

Students

N/A

INSTRUMENT FORMAT

Junior High School

The OAI is a multiple choice item instrument designed to assess awareness of career testing for career information knowledge.

MEASUREMENT SCALES

N/A



OCCUPATIONS AND CAREER INFORMATION BOXCORE

Chronicle Guidance Publishers, Inc.

TARGET POPULATION	PULATION READING LEVEL SCORING TIME		LATION READING LEVEL SCORING TIME		PULATION READING LEVEL SCORING TIME		TIME
Grades 7-12	N/A	Hand	55 Minutes				
		· · · ·					

INSTRUMENT FORMAT

BOXSCORE is an instrument designed to assess basic knowledge of occupational information.

MEASUREMENT SCALES

The subscales are designed to measure work performed, entry requirements, certification, rewards, occupational outlook, and world of work orientation.

COMMENTS

ERĨ

127

ORIENTATION TO CAREER CONCEPTS SERIES

Evaluative Research Associates

ARGET POPULATION	READING LEVEL	SCORING		TIME
gades 3-12	1.3 / [*] 7	NAMES STREET, CONTRACT, STREET, CONTRACT, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREE	T The second of the second se	
	11 / 24	Computer		3 Hou

INSTRUMENT FORMAT

This is a 200 item multiple choice test designed to assess job requirements, occupational information, and economic understanding.

MEASUREMENT SCALES

The scales are available for work awareness, worker activities, vocational vocabulary, occupational similarities, occupational tools, working earnings and conditions, occupational training, and a occupational decision making.

PROGRAM FOR ASSESSING YOUTH EMPLOYMENT SKILLS (PAYES) Educational Testing Services TARGET POPULATION READING LEVEL SCORING TIME Adolescent and Young Adults

INSTRUMENT FORMAT

PAYES is a battery of seven tests designed specifically for use with disadvantaged youth to assess employability.

MEASUREMENT SCALES

228

Scores are available for attitule (job holding skills, attitude toward supervisor, and self confidence), cognitive measures (job knowledge, job staking skills and practical reasoning), and interests.

229

COMMENTS

ERÍC

Designed to be "unisex" in content.

STANDARDIZED ASSESSMENT SYSTEM

Educational Testing Service

NAR(ET POPULATION	READING	LEVEL	SCORING		TIME	
\$/A		N/A		Hand and	d observation	N/A)
						•	
		ويتعادي الشروفي التجريب المتكركين والمتكر		10			

INSTRUMENT FORMAT

The SAS is a pre and post program battery measuring specific work related competencies.

MEASUREMENT SCALES

Scales are available for vocational attitude, job knowledge, job holding skills, work relevant attitudes, job seeking skills, sex stereotyping and self esteem. Rating forms on enrollee behavior to be filled out by counselors and/or site supervisors are included.

230

TSENG RATING SCALES

West Virginia University

TARGET POPULATION	REA	DING LEVEL		SCORING	TIME
Vocational Rehab- ilitation Trainee	. N/A		цилану и шина и таката, и таката	N/A	N/A
	()				· · · · · · · · · · · · · · · · · · · ·

INSTRUMENT FORMAT

These short scales were developed for measuring employability and training satisfaction of rehabilitation clients.

MEASUREMENT SCALES

The test is designed to assess self perception, locus of control, and need for achievement.

231

COMMENTS

Limited use with severely disadvantaged youth.

	in a standard and an a standard an	ION DEMONSTRATION PRC	<u></u>
TARGET POPULATION	St. Louis University READING LEVEL	Center for Urban Prog SCORING	rams TIME
N'/A	N/A	N/A	N/A

INSTRUMENT FORMAT

The VEDP Year II Benchmark Assessment System was designed to document youth acquisition of entry level competencies in the pre-employment and work maturity areas.

MEASUREMENT SCALES

The instrument was designed to assess world of work information, career awareness, decision making skills and work related behavior and attitudes.

232

VOCATIONAL OPINION INDEX (VOI)

133

Associates for Research in Behavior, Inc.

TARGET POPU	LATION	READING LEVEL	SCORING	TIME
Adults		N/A	Hand or Computer	20 minutes
	•	•	0	

INSTRUMENT FORMAT

The VOI is a 42 item paper and pencil test measuring the person's responses to projected workplace situations.

MEASUREMENT SCALES

233

The test is designed to assess attractiveness to work, perceived losses associated with work and possible barriers to employment.

WORK RELEVANT ATTITUDES INVENTORY (WRAT)

George Washington University

TARGET POPULATION	READING LEVEL	SCOFIING		TIME
N/A	N/A	N/A	44 (1944) (1944) 2 1 2 2 4 2 4 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	N/A
		·		

INSTRUMENT FORMAT

The WRAT consists of 20 items designed to help diagnose the vocational needs of new program participants.

MEASUREMENT SCALES

Scales are available for optimism, self confidence and unsocialized attitudes.

COMMENTS

Publishers

Alfano, Anthony M. 6263 Twilight Avenue Kalamazoo, MI 49004 Employment Readiness Scale

American Assessment Corporation PO Box 1125 Gardendale, Alabama 35071 CASE - Career Assessment Survey Exploration

American College Testing Program Educational Services Division PO Box 168 Iowa City, IA 52243 Career Planning Program VIESA

American Guidance Service Publisher's Building Circle Pines, Minnesota 55014 Harrington-O'Shea Career Decision Making System

Associates for Research in Behavior, Inc. The Science Center 34th and Market Street

Philadelphia, PA 19104 VOI - Vocational Opinion Index

Associated Services for the Blind

919 Walnut Street Philadelphia, PA 19107 PRG Interest Inventory

236

The Ball Foundation

800 Roosevelt Road Glen Ellyn, IL 63017 Ball Aptitude Battery The Barber Center Press 136 East Avenue Erie, PA 16507 SEWFP - Sheltered Employment Work Experience Program

The Brookings Institution Washington, D.C. 20036 WOQ - Goodwin Work Orientation Questionnaire

Camelot Behavioral Systems PO Box 3447 Lawrence, Kansas 66044 Camelot Behavioral Checklist

Career Decision Consultants of Seattle Vocational Interest Inventory

Career Education Readiness Measurement and Research Southern Illinois University Box 123 Edwardsville, IL 62025 Career Education Readiness Test

Center for Occupational Education No. Carolina State University PO Box 5096 Raleigh, NC 27607 Cognitive Vocational Maturity Test

CFKR Career Materials PO Box 4 Belmont, CA 94002 Judgement of Occupational Behavior Orientation Armed Services Civilian Interest Survey Career Exploration Feries Explore the World of Work High School Career Course Planner 237 Chronicle Guidance Publications, Inc. Moravia, NY 13118 BOXSCORE

The College Board 888 Seventh Avenue New York, NY 10019 CAS - Career Awareness Skills CDMS - Career Decision Making Skills CSAP - Career Skills Assessment Program ESE - Employment Seeking Skills

Connecticut State Board of Education POB 2219 Hartford, Connecticut 06115 Career Guidance Assessment

Consulting Psychologists Press, Inc. 577 College Avenue Palo Alto, CA 94002 CDI - Career Development Inventory VPI - Vocational Preference Inventory

CTB/McGraw-Hill

Del Monte Research Park Monterey, CA 93940 CMI - Carecr Maturity Inventory Planning Career Goals SPIB - Social Prevocational Information Battery

Department of Defense

Washington, D.C. SVAB - Armed Services Vocational Aptitude Battery

Diversified Counseling Service

10581 Ridgeway Drive Santa Ana, CA 92705 PIC - Pictorial Inventory of Careers 233 Edits

PO Box 7234

San Diego, CA 92107

COPS - California Occupational Preference System CAPS - Career Ability Placement Survey

Educational Achievement Corp. PIES PO Box 7310 Waco, Texas 76710 PIES - Picture Interest and Exploration Survey

Educational Guidance, Inc. PO Box 511 Main Post Office Dearborn, MI 48121 CGI - Career Guidance Inventory EII - Educational Interest Inventory

Educational Testing Services Campridge Book Company £38 7th Avenue New York, NY 10019 PAYES - Program for Assessing Youth Employment Skills SAS - Standardized Assessment System

Elbern Publications PO Box 09497 Columbus, Ohio 43209 Reading Free Vocational Interest Inventory

Evaluation Research Associates 8444 Florissant St. Louis, Missouri 63121 Occupational Awareness Inventory Orientation to Career Concepts

Exceptional Education PO Box 15303 Seattle, Washington 98115 PACG - Prevocational Assessment and Curriculum Guide

George Washington University Washington, D.C. 20036 WRAI - Work Relevant Attitudes Inventory

Harcourt, Brace, Jovanovich, Inc. 757 Third Street New York, NY 10017 OVIS - Ohio Vocational Interest Survey

Houghton Mifflin 777 California Avenue Palo Alto, CA 94304 ACD - Assessment of Career Development

Human Services Data Center 2 North Riverside Plaza, Rm 1102 Chicago, IL 60606 PASS - Phoenix Ability Survey System

ICD Rehabilitation and Research Center 3040 E. 24th Street New York, NY 10010 Micro Tower

Ideal Development Labs 7528 W. Appleton Avenue - Milwaukee, Wisconsin 53216 Traines Performance Sample (TPS)

ERICRHU

Interpretive Scoring Systems 4401 W. 76th Street Minneapolis, Minnesota 55435 SCVII - Strong Campbell Vocational Interest Inventory 13

Intran Corporation 4555 West 77th Street Minneapolis, Minnesota 55435 Interest Inventory - USES AIM - Occupational Aptitude Interest Measurement

Jastak, Inc. 1526 Gilpin Avenue Wilmington, Delaware 19806 WREST - Wide Range Employment Sample Test ______WRIOT - Wide Range Interest Opinion Test

Job Corps Job Corps Revised World of Work Program

Lafayette Instrument Company, Inc. PO Box 5729 Lafayette, Indiana 47903 MVE - Mobile Vocational Evaluation PASS - Phoenix Ability Survey System

Mafex Associates Job Awareness Inventory

Marathon Consulting and Press PO Box 09189 575 Enfield Road Columbus, Ohio 43209-0189 Career Decision Scale

McCarron-Dial

PO Box 45628 Dallas, Texas 75245 McCarron-Dial System

McKright

Work Activities, Work Situations and Aptitude Checklist

Mental Retardation Training Program Ohio State University 9 West Buttles Avenue Columbus, Ohio 43215 VISA - Vocational Interest and Sophistication Assessment

Minnesota Research Coordinating Unit for Vocational Education 145 Peik Hall University of Minnesota Minneapolis, Minnesota 55455 Carse: Education Affective Questionnaire Caree: Education Cognitive Questionnaire

Monitor

PO Box 2337 Hollywood, CA 90028 New Mexico Career Education Test Services

National Assessment of Educational

Progress 1800 Lincoln Street Suite 300 Denver, Colorado 80295 Career and Occupational Development Exercises National Institute for Work and Learning 1302 18th Street NW Suite 501 Washington, D.C. 20036 Carcer Passport Program

NCS Interpretive Scoring Systems PO Box 1416 Minneapolis, Minnesota 55440 CAI - Career Assessment Inventory WWI - World of Work Inventory IDEAS - Interest Determination, Exploration, and Assessment Systems

New Educational Directions, Inc.

Box 307 Crawfordsville, Indiana 47933 COB - Career Orientation Battery

<u>Psychologists and Educators, Inc.</u> Jacksonville, Illinois 62650 How Well Do you Know Your Interests KOT - Knowledge of Occupations Test

PESCO

Progressive Evaluation Systems Corporation 21 Paulding Street Pleasantville, NY 10570 System for Assessment and Group Evaluation SAGE

PREP

1575 Parkway Avenue Trenton, NJ 08628 COATS - Comprehensive Occupational Assessment and Training System

PRO-ED

333 Perry Brooks Building Austin, Texas 78701 Aptitude Test for Occupations

Psychological Corporation 757 Third Avenue New York, NY 10017 Bennett Test of Mechanical Comprehension DAT - Career Planning Program DAT - Differential Aptitude Test Minnesota Paper Form Test (Revised) MVII - Minnesota Vocational Interest Inventory Stromberg Dexterity Test SCVII - Strong Campbell Vocational Interest Inventory

<u>Psychologists and Educators, Inc.</u> Jacksonville, Illinois 62650 How Well Do You Know Your Interests? KOT - Knowledge of Occupation Test

Psychological Service Center of <u>Philadelphia</u> 1422 Chestnut Street Philadelphia, PA 19102 Hackman-Gaither Vocational Interest

Psychological Services, Inc. 3450 Wilshire Blvd. Suite 1200 Los Angeles, CA 90010 Employee Aptitude Survey - EAS

Psychometric Affiliates Box 3167 Munster, Indiana Curtis Interest Scale

243

ERIC

Research Psychologist Press, Inc. PO Box 984 Port Huron, Michigan 48060 JVIS - Jackson Vocational Interest Survey

S.A.V.E. Enterprises PO Box 5871 Rome, Georgia 30161 S.A.V.E. - Systematic Approach to Vocational Evaluation

Sheridan Psychological Service PO Box 6101 Orange, CA 92667 Guilford Zimmerman Aptitude Survey

<u>St. Louis University - Center for Urban</u> <u>Program</u> 221 North Grand Blvd. St. Louis, Missouri 63103 Vocational Exploration Demonstration Project

Scholastic Testing Service, Inc. PO Box 1423 San Jose, CA 95109 SAAS - Self Apprais 1 and Assessment Structure

Scholastic Testing Service, Inc. 480 Meyer Road Bensenville, IL 60106 ICE - Individual Career Exploration CAI - Career Awareness Inventory

Science Research Associates, Inc. 155 North Wacker Drive Chicago, IL 60606 Kuder General Interest Survey Kuder Occupational Interest Survey Kuder Preference Record Purdue Pegboard

139

Singer/Career System

1333 Lawrence Expressway Bldg. 100, Suite 109 Santa Clara, CA 95051 Singer Work Samples

Stanley R. Ostrom

PO Box 1423 San Jose, CA 95109 SAAG - Self Appraisal and Assessment Structure

Stoelting Company 1350 S. Hostner Chicago, IL 60623 CAB - Career Adaptive Behavior Inventory Dole Vocational Sentence Completion Blank Florida International Diagnostic Prescriptive Vocational Competency Profile

Talent Assessment, Inc. PO Box 5087 Jacksonville, Florida 32207 TAP - Talent Assessment Program

Texas Education Agency

201 East 11th Street Austin, Texas 78701 Career Information

University of Texas at Austin

Continuing Education Education Annex 5-21 Austin, Texas 78712 JILL

245

ERIC

051

Valpar Corporation 3801 East 34th Street Suite 105 Tucson, Arizona 85713 Valpar Systems

US Department of Labor

Washington, D.C. 20212

USES Interest Inventory

Bureau of Labor Statistics

Vocational Research Institute, Inc.

GATB - General Aptitude Test Battery

NATB - Non-Verbal Aptitude Test Battery

Jewish Employment and Vocational Service 1700 Sansom Street Philadelphia, PA 19103 Apticom JEVS - Jewish Employment & Vocational Service VIEWS - Vocational Information & Evaluation

Work Samples

Western ^Dsychological Services Box 775 Beverly Hills, CA Forer Vocational Survey

Geist Picture Interest Inventory MAII - Milwaukse Academic Interest Inventory

Minnesota Rate of Manipulation Tests

Bibliography

Association for Measurement and Evaluation in Guidance, Committee to Screen Career Guidance Instruments Reports. Washington, D.C.: AMEG, 1983.

- Bhaerman, Robert, et al., <u>Testing in Employment and Training Programs</u>: An Action <u>Planning Guidebook</u>. Columbus, Ohio: Ohio State University, The National Center for Research in Vocational Education, 1981.
- Buros, Oscar K., ed., <u>Mental Measurements Yearbook</u>, Vol. VIII. Highland Park, NJ: Gryphon Press, 1978.
- Buros, Oscar K., ed., <u>Mental Measurements Yearbook</u>, Vol. VII. Highland Park, NJ: Gryphon Press, 1972.
- Buros, Oscar K., ed., <u>Mental Measurements Yearbook</u>, Vol. VI. Highland Park, NJ: Gryphon Press, 1965.
- Center for Employment and Income Studies, <u>An Introduction to Competency-Based</u> Employment and Training Programming fo Youth Under the Job Training <u>Partnership Act</u>. Waltham, MA: Brandels University, The Florence Heller Graduate School.
- Grisafe, John P., Vocational Assessment Handbook. Riverside Co., CA: Office of Riverside County Superintendent of Schools, 1983.
- MAGI Educational Services, Inc.; <u>An Administrator's Evaluation Guide for Attaining</u> <u>Validation in Career Education</u>. Prepared under Bureau of Guidance and sponsored by the State Education Department, University of the State of New , York. Harrison, NY: MAGI Educational Services, Inc.; 1980.
- McCaslin, N.L., et al., Career Education Measures: A Compendium of Evaluation Instruments. Columbus, Ohio: Ohio State University, The National Center for Research in Vocational Education, 1979.
- Mitchell, Jr., James V., <u>Tests in Print III: An Index to Tests, Test Reviews, and</u> the Literature on Specific Tests. Lincoln, Nebraska, University of Nebraska-Lincoln, Buros Institute of Mental Measurements, 1983.
- New York State Division for Youth, Competency-Based Instruction: A Guide in Developing Youth Employment Competencies. Albany, NY: New York State Division for Youth, 1984.
- Sweetland, Richard C. and Keyser, Daniel J., eds., <u>Tests: A Comprehensive Reference</u>. Kansas City, Missouri: Test Corporation of America, 1983. 247

141

Sweetland, Richard C. and Keyser, Daniel J., eds., <u>Tests: A Comprehensive Reference</u>, <u>Supplement</u>. Kansas City, Missouri: Test Corporation of America, 1983.

Terry, Arthur F., <u>A Review of Occupational Instruments for Use by "At Risk" Youths</u>. Salem, Oregon: Oregon Career Development Consortium, 1984.



YOUTH EMPLOYMENT SERVICES

RICHARD A. DESROCHERS DIRECTOR

Gregory J. Bayduss Assistant Director

John Martin Denise Lombardi Michael Rivest Tana Fileccia Flagg Michael Ottati Mark French Bob Resnick Lori Erickson Jeanne Costello Ellen Barrell

. 84 Holland Avenue Albany, New York 12208

(518) 473-8445

MISSION

TO ENSURE A COMPREHENSIVE ARRAY OF QUALITY EMPLOYMENT SERVICES, which further the youth development, delinquency prevention and rehabilitation efforts of the Agency. Toward this end Youth Employment Services shall:

- o identify statewide youth employment priorities and needs ;
 - plan youth employment systems and designs;
 - recommend youth employment policies, procedures, legislation and accountability mechanisms; and
- o provide technical assistance in employment-related areas.

The scope of these efforts is Agency-wide and includes Division For Youth facilities and Aftercare, locally operated (Agency-funded) programs and appropriate public and private institutions.

preventing delinquency through positive youth development