STATE BOARD APPROVED TEST LIST FOR THE IDENTIFICATION OF GIFTED STUDENTS IN ARIZONA

KEY: O = No X = Yes G = Group I = Individual P = Psychologist TEST NAME	GRADES	AGES	COMPOSITE	VERBAL	QUANTITATIVE	NON-VERBAL	GROUP/INDIVIDUAL	TRAINED PERSONNELIN ADMINISTRATION	TRAINED PERSONNELIN INTERPRETATION	TIME IN MINUTES	SPECIALPOPULATION
ACT	11-12		X	X	Χ	0	G	Χ	Χ	175	X
,,,,,	1, 12				,			, ,		.,0	

COMMENTS: Date of most recent edition: Updated annually

Administered at selected sites on designated dates. Special provisions can be made for students who have diagnosed physical or hearing disabilities that require extended time or special materials. Special testing materials include large-type test booklets and worksheets, and raised-line drawings for students with visual impairments.

This is a very high level reasoning test with extensive national norms.

ACT/PLAN	10th	X	Χ	Χ	0	G	X	Χ	195	Χ	

COMMENTS: Date of most recent edition: Updated Annually

Administered at selected sites on designated dates. Special provisions can be made for students who have diagnosed physical or hearing disabilities that require extended time or special materials. Special testing materials include large-type test booklets and worksheets, and raised-line drawings for students with visual impairments.

This is a very high level reasoning test with extensive national norms.

ACT/EXPLORE	8th	X	Χ	X	0	G	X	Χ	150	Χ	

COMMENTS: Date of most recent edition: Updated Annually

Administered at selected sites on designated dates. Special provisions can be made for students who have diagnosed physical or hearing disabilities that require extended time or special materials. Special testing materials include large-type test booklets and worksheets, and raised-line drawings for students with visual impairments.

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Bilingual Verbal Ability Tests, Normative Update (BVAT NU)	K-16	5 to Adult	X	X	Ο	Ο	I	X	X	30	X

COMMENTS: Date of most recent edition: 1998

BVAT -NU provides 2000 norms for existing WJR test items

Provides a measure of overall verbal ability for bilingual individuals. Assessment available in the following languages: Arabic, Chinese, French, German, Haitian-Creole, Hindi, Hmong, Italian, Japanese, Korean, Navajo, Polish, Portuguese, Russian, Spanish, Turkish and Vietnamese.

Cognitive Abilities	K-12	5-18	Χ	Χ	Χ	Χ	G	0	Χ	90	Χ*
Test											
(Cog AT)											

COMMENTS: Date of most recent edition: FORM 6, 2001 (Previous editions may be used, Form 5 currently available).

Students who achieve a composite score of 97% percentile or above, qualify for placement in a gifted program. Non-verbal edition available with Spanish instructions. Test may not be appropriate for students with limited educational experiences. In the non-verbal section, spatial reasoning and abstract reasoning are combined. Option of hand scoring or machine scoring. *Accommodations are identified for use with students with disabilities and language differences in Form 6.

Cognitive	K-12	5-	Χ	0	0	Χ	1	Χ	Р	60	Χ
Assessment System		17.10									
(CAS)											

COMMENTS: Date of most recent edition: 1997

Norm sample included gifted students and students with disabilities.

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Comprehensive	1-12	0	Χ	Χ	0	G/I	0	0	240+	Χ
Testing Program, Third Edition (CTP - III)										

COMMENTS: Date of most recent edition: Updated Annually

Special accommodations are available for LEP populations. Machine scored by company. Very high ceiling.

Differential Abilities Scale (DAS)	Pre K-12	2.6- 17.11	X	X	X	X	I	Р	X	45- 65	X

COMMENTS: Date of most recent edition: 2003

The norming sample included minority populations matched to US census ratios. Afro-American and Hispanic children were over-sampled. Subtests are individually normed. Students who achieve a composite score of 97 percentile or above qualify for placement in a gifted program.

Differential Aptitude	7-	0	Χ	Χ	Χ	G	Χ	Χ	120	0
Test - Fifth Edition	Adult									
Forms S, T, V, W, C										

COMMENTS: Date of most recent edition: 1990, 5th Edition

Separate scores available to distinguish spatial reasoning (space relationship subtest) from abstract reasoning (abstract reasoning subtest) for identification of non-verbal reasoning. Separate scores available to distinguish verbal reasoning (verbal reasoning subtest) and quantitative reasoning (numerical reasoning subtest). Perceptual speed and accuracy, mechanical reasoning, space relations, spelling and language usage subtests available to provide academic counseling. Career Interest Inventory available as an optional tool for use in guidance and counseling. Computer assisted version adapted from form V available.

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DISCOVER	Pre K-12	3- Adult	t X	X	X	X	G	X	X	Un- timed	X I
COMMENTS: Date of	f most r	ecent	editic	n. 200	5						
DISCOVER (D iscoveri						nahiliti	os while	o O bsorv	vina V ario	od E thni	
Responses) is primaril backgrounds. For inf www.discover.arizon	y desig formati	ned to	o iden	tify gift	ed chil	dren fra	om div	erse ethr	nic and lir	nguistic	
Naglieri NonverbalAbility Test (NNAT)	K-12	5-18	0	Ο	Ο	X	G	0	Ο	45	X
COMMENTS: Date of	f most r	ecent	editic	n: 1997	7						
The norming sample	include	ed mir	nority p	opulat	ion an	d stude	ents wit	h disabili	ities.		
Naglieri NonverbalAbility Test (NNAT) Individual	K-12	5-17	0	Ο	Ο	X	I	0	0	20-25	X
COMMENTS: Date of	f most r	ecent	editic	n: 2003	3						
Otis-Lennon School Ability Test Seventh Edition (OLSAT)	K-12	6-17	X	X	Ο	X	G	0	Ο	60- 75	X
COMMENTS: Date of	most re	ecent	editio	n: 2003	, Eightl	n Editio	n (Prev	/ious edi	tions may	y be us	ed)

Students who achieve a composite score of 97% percentile or above qualify for placement in a gifted program. The norming sample included minority populations matched to US census ratios.

Various modality and timed portions can be selected for students with disabilities.

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Preliminary Scholastic Aptitude Test (P-SAT)	10- 11		X	X	X	0	G	X	X	130	X
COMMENTS: Date of	f most	recen [:]	t editio	on: Upa	dated.	Annuall	ly				
Administered at select SAT-1. The test is also used for National Memathematics score to than the mathematic	used or erit Schoothe p	to det olarshi oroduc	ermine ps are	e who o	qualifie lated k	es for Na by douk	ational oling the	Merit Sc e verbal	holarship score a	os. The	e scores ding the
RAVEN-Coloured Progressive Matrices	K-5	5-11	0	0	0	Χ	G/I	0	0	15- 30	X
COMMENTS: Date o	f most	recen [.]	t editio	on: 199	98 Editi	on					
RAVEN-Standard Progressive Matrices	2-10	8- Adult	0	0	0	X	G/I	Ο	0	30- 45	X
COMMENTS: Date of	f most	recen ⁻	t editio	on: 200	00 Editi	on					
RAVEN-Advanced Progressive Matrices	9-12	14- Adult	0	0	0	X	G/I	0	О	30- 40	X

COMMENTS: Date of most recent edition: 1998 Edition

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Scholastic Aptitude	7-12	12-	Χ	Χ	Χ	0	G	Χ	Χ	420	Χ
Test (SAT)		18									

COMMENTS: Date of most recent edition: Updated Annually

Administered at selected sites on designated dates.

School and College	3.5-	9-18	0	Χ	Χ	0	G	0	0	40	0
Abilities Test (SCAT)	12										

COMMENTS: Date of most recent edition: 1996

No longer published, but can obtain permission to copy. Test may not be appropriate for students with limited educational experiences.

Stanford Binet	Pre	2.0-	Χ	Χ	Χ	Χ	1	Р	Р	45-90	Χ
Intelligence Scales,	K-12	Adult									
Fifth Edition											

COMMENTS: Date of most recent edition: 2003 Fifth Edition

Form L-M, and fourth edition of this test may also be used.

Students who achieve a composite score of 97% percentile or above qualify for placement in a gifted program. Specific subtests may be selected for students with disabilities.

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Universal Nonverbal	K-12	5-17.1	Χ	0	0	Χ	1	Χ	Р	10 - 45	Χ*
Intelligence Test											
(UNIT)											

COMMENTS: Date of most recent edition: 1998

^{*}Because physical manipulation of test materials is required, the UNIT may be of limited use for children with fine motor impairment.

Wechsler	1-12	6-	Χ	Χ	0	Χ	1	Р	Р	60	Χ
Intelligence Scale		16.11									
for Children-Revised (SPANISH)											

COMMENTS: Date of most recent edition: 2004 Fourth Edition

The WISC-IV Spanish normative sample of Hispanic-American children is stratified across multiple Hispanic origins including Mexico, Cuba, Dominican Republic, Puerto Rico, Central and South America. The WISC-IV Spanish is an adaptation of the WISC-IV.

^{*}Excellent for language minority students because it can be administered non-verbally by an administrator who does not share the child's primary language. Also ideal for students with speech, language and hearing impairments.

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Wechsler Preschool and Primary Scale of Intelligence - R (WPPSI-R)	Pre K-12	3-7	X	X	0	X	l	Р	Р	60	X	
COMMENTS: Date of most recent edition: 2003 Third Edition This test does not have adequate ceiling for six and seven year olds.												
Wechsler Adult Intelligence Scale III (SWIS III)		16- 89	X	X	0	X	I	Р	Р	75	X	
COMMENTS: Date of most recent edition: 1997												
Wechsler Intelligence Scale for Children 4 th Ed	1-12	6-16	X	X	0	X	1	Р	Р	60	X	

COMMENTS: Date of most recent edition: 2004 Fourth Edition Integrated Verbal comprehension and perceptual reasoning scores are recommended for placing children in gifted education.

The WISC - IV measures general cognitive ability and four specific cognitive abilities which are verbal comprehension, perceptual reasoning, working memory, and processing speed. It does not directly measure academic achievement, but is a good predictor of academic achievement.

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Bateria III	Pre	2-	Χ	Χ	Χ	Χ	1	Χ	Χ	90	Χ
Woodcock-Munoz	K-12	Adult									
Pruebas de											
Habilidades											
Cognitivas											

COMMENTS: Date of most recent edition: 2005

Woodcock-	Pre	2-	Χ	Χ	X	X	X	X	90-	X	
Johnson III Test of	K-12	Adult							120		
Cognitive Abilities											

COMMENTS: Date of most recent edition: 2001

Rating Scales and Screening Instruments

The following rating scales and/or screening instruments are recommended for use with other measures of potential for determining placement in a gifted education program.

Gifted Rating Scales

The Gifted Rating Scales are norm-referenced rating scales. The GRS-P is designed for preschool/kindergarten children; the GRS-S is designed for children in grades 1-8. Teachers complete the forms based on their observations. The GRS should be used as a screening measure.

Kingore Observation Inventory

The Kingore Observation Inventory is an instrument used to assist educators in identifying and serving students with gifted potentials. The KOI is not designed to label students but to identify

those with special talents and abilities needing differentiation beyond the regular curriculum. The KOI organizes characteristics of giftedness into seven categories: Advanced Language, Analytical Thinking, Motivation, Perceptive, Sense of Humor, Sensitivity, and Advanced Learning.

Iowa Acceleration Scale-2nd Edition

The lowa Acceleration Scale is a comprehensive guide to be used as the primary instrument in the discussion of whole-grade acceleration, commonly referred to as "grade skipping". The IAS Manual provides information on procedures for completing, scoring, and interpreting the IAS Form. Together, the Manual and the Form are designed to be used by an interdisciplinary team of educators and parents with input from the student.

List of Publishers of Tests for Identifying Gifted Students in Arizona

Mr. Mickey Geenan Senior Measurement Consultant Harcourt

4308 N. 87th Place Scottsdale, AZ 85251

Telephone: (480) 941-1977

Fax: (480) 941-3448

19500 Bulverde Road San Antonio, TX 78259

Telephone: (800) 228-0752 Ext. 5188

Naglieri Nonverbal Ability Test (NNAT) Multilevel

Naglieri Nonverbal Ability Test (NNAT) Individual Administration

Differential Aptitude Tests Fifth Edition (DAT)

Gifted Rating Scales (GRS)

Raven

Otis-Lennon School Ability Test, (OLSAT)

Wechsler Preschool and Primary Scale of Intelligence (WPPSI-III)

Wechsler Adult Intelligence Scale (WAIS-III)

Differential Ability Scales (DAS)

Wechsler Intelligence Scale for Children (Spanish)

Wechsler Intelligence Scale for Children - Fourth Edition

Wechsler Preschool and Primary Scale of Intelligence – Third Edition (WPPSI-III)

Wechsler Adult Intelligence Scale - Third Edition (WAIS-III)

Dr. Carol Mills Institute for the Academic Advancement of Youth John Hopkins University Research Dept., 4th Floor 3400 N. Charles Street

Baltimore, MD 21218 Telephone: (410) 516-0337

Fax: (410) 516-0108 Fax: (410) 516-0108 School and College Abilities Test (SCAT)

Ms. Anita O'Brien (PSAT/NMSQ.T.) P.O. Box 6720 Princeton, NJ 08541-6720

Telephone: (609) 771-7070

Fax: (609) 683-2280

Preliminary Scholastic Aptitude Test PSAT/NMSQ.T

Scholastic Aptitude Test (SAT)

Elma N. Pineda-Raney, Ed.D Assessment Consultant 425 Spring Lake Drive Itasca, IL 60143-2079

Voice Mail: (800) 323-9540, Ext 7793 E-Mail: elma_pineda-raney@hmco.com Bilingual Verbal Ability Tests, Normative Update (BVAT NU)

Stanford-Binet Intelligence Scale, Fifth Edition

Woodcock-Johnson III Tests of Cognitive Abilities

Cognitive Assessment System (CAS)

Bateria III Woodcock-Muñoz, Pruebas de Habilidades Cognitivas

Cognitive Abilities Test (Cog AT)

Universal Nonverbal Intelligence Test (UNIT)

Mr. Ernest Valdez
Daily News Building
ACT Inc.
10419 Old Placerville Road
Suite 262
Sacramento, CA 95827

Telephone: (916) 361-0659 Fax: (916) 361-0699 ACT Assessment (College Admissions)

PLAN (Formerly the P-ACT-Plus Assessment) (Gr. 10)

EXPLORE (Gr. 8)

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New York, NY 10017

Orders - Telephone: (609) 683-2334

Orders - Fax: (609) 683-2060

Comprehensive Testing Program Third Edition

(CTP III)

Great Potential Press, Inc.

P.O. Box 5057 Scottsdale, Arizona

Telephone: 1-877-954-4200

Fax: (602) 954-0185 www.giftedbooks.com Iowa Acceleration Scale, 2nd Edition

Professional Associates Publishing P.O. Box 28056 Austin, Texas 78755-8056 Telephone: 1-866-335-1460

www.kingore.com

The Kingore Observation Inventory (KOI) 2nd Edition