FLORIDA DEPARTMENT OF EDUCATION DOE INFORMATION DATA BASE REQUIREMENTS VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L TEST SUBJECT CONTENT CODES

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Generic Tests		
01	Total Battery	TOTBAT
02	Basic Battery	BASICBAT
05	Reading and Writing R, W	READWRIT
06	Communications (Total)	COMM (T)
07	Word Attack	WDATTÀĆK
08	Basic Skills Total	BASICSKL
09	Reading R	READING
10	Reading (Total) R	READ (T)
11	Comprehension R	COMPRÉHE
3L	Word Recognition Skills	WORDREC
12	Vocabulary	VOCAB
13	Word/Phonic Attack/Analysis	WORD
14	Listening (Total) L	LISTEN/T
4L	Listening Comprehension L	LISTCOMP
2L	Listening Vocabulary	LISTVOC
15	Prereading (Total)	PRERD (T)
16	Structural Analysis	STRUC/AN
17	*Speaking S	SPEAKING
18	*Language Proficiency Level L, S	LP/LEVEL
19	*Oral L	ORAL
20	Mathematics (Total)	MATH (T)
21	Computation	COMPUTAT
22	Problem Solving/Applications	PROB/SLV
23	Concepts/Number System and Numeration	CONCEPTS
24	Geometry and Measurement	GEOMETRY
25	Mathematics Readiness	MATH/REA
30	Language (Total) R, W	LANGUAGE
31	Spelling	SPELLING
32	Capitalization	CAPITALI
33	Punctuation	PUNCTUAT
34	Capitalization and Punctuation/Mechanics	CAP/MECH
35	Usage/Expression	USAGE/EX
36	Written Expression W	WRITTEN
37	Grammar	GRAMMAR
40	Study/Research/Reference Skills/Using Information	STUDY/RE
41	Study Skills	STUDYSKL
42	Reference Skills	REFSKILL
43	Visual Materials	VISMATRL
44	Thinking Skills	THINKSKL

*NOTE: These codes should be used only with Aural/Oral Language Proficiency tests to determine Limited

English Proficiency.

NOTE: Appropriate test subject content codes for reporting LEP data are indicated as L-listening; S-

speaking; R- reading; W-writing.

FLORIDA DEPARTMENT OF EDUCATION DOE INFORMATION DATA BASE REQUIREMENTS VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST C	ODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Generic	Tests (Co	ontinued)	
	50 60 61 X_ ZZ	Science Social Studies/Environment Social Science Reserved for Local Use (locally defined tests) Not Applicable	SCIENCE SS/ENVIR SOCSCIEN XXXXXXXX NOTAPPL
Specific	Tests		
ESL: ES	L/Adult L	iteracy Scale	
	A1 A2 A3 A4 A5 A6	Advanced Listening Advanced Grammar Advanced Life Skills Advanced Reading Advanced Composition Advanced Total	ESL AL ESL AG ESL ALS ESL AR ESL AC ESL AT
	1 2 3 4 5	Intermediate Listening Intermediate Grammar Intermediate Life Skills Intermediate Reading Intermediate Composition Intermediate Total	ESL IL ESL IG ESL ILS ESL IR ESL IC ESL IT
	B1 B2 B3 B4 B5 B6	Beginning Listening Beginning Grammar Beginning Life Skills Beginning Reading Beginning Composition Beginning Total	ESL BL ESL BG ESL BLS ESL BIR ESL BC ESL BT
PSAT	76 65 66 67 68	Critical Reading Verbal Math Selection Index Writing	PSAT CR PSAT V PSAT M PSAT SI PSAT W
SAT (pri	or to 03/9	4)	
	70 71 72 73 74 75	Verbal Reading Comprehension Vocabulary Math Test of Standard Written English Science	SAT V SAT RD SAT VOC SAT M SAT TSWE SAT SCI

VOLUME I: AUTOMATED STUDENT INFORMATION SYS AUTOMATED STUDENT DATA ELEMENTS Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (C	Continued)	
SAT (2005)		
CR 73 ES MU WK	Critical Reading R Math Essay Multiple Choice Writing W	SAT VCR SAT M SAT ESAY SAT MC SAT WRIT
SATI		
70 CR AN SC 73 AR GR	Verbal Critical Reading Analogies Sentence Completion Math Arithmetic and Algebraic Reasoning Geometric Reasoning	SAT V SAT VCR SAT ANLG SAT SNCM SAT M SAT ALGR SAT GEOR
CEEB ACH/SAT I	ı	
77 78 BE BM 79 CL CS CU 80 81 82 EP EL EB FR FS 84 GL GS MH	American History and Social Studies Biology Biology Ecological/Molecular Biology Ecological/Molecular Chemistry Chinese Listening: Reading Subscore Chinese Listening: Listening Subscore Chinese Listening: Usage Subscore Chinese Listening: Usage Subscore European History and World Cultures English Composition English Composition with Essay English Language Proficiency Test English Language Proficiency Test: Listening English Language Proficiency Test: Proficiency Rating English Language Proficiency Test: Reading French French Listening French Listening: Reading Subscore German German Listening: Listening Subscore German Listening: Reading Subscore German Listening: Listening Subscore German Listening: Listening Subscore German Listening: Listening Subscore	ACH AH ACH BY ACH BEM ACH CH ACH CH ACH CL ACH CS ACH CU ACH EH ACH EN ACH ES ACH ELP ACH EL ACH ER ACH FR ACH FR ACH FR ACH GM ACH GR ACH GS ACH MHB

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

TEST SUBJECT CONTENT

TEST CODE

Revised: 12/04

Implementation Date: Fiscal Year 1994-95 July 1, 1994

8 CHARACTER

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Co	ontinued)	
CEEB ACH/SAT II	(Continued)	
IT JL JR JS JU KL KR KN KU 86 87 M1 88 89 MC 90 91 SL SR SS US WH	Italian Japanese Listening Japanese Listening: Reading Japanese Listening: Listening Subscore Japanese Listening: Usage Subscore Korean Listening: Reading Subscore Korean Listening: Listening Subscore Korean Listening: Listening Subscore Korean Listening: Usage Subscore Literature Latin Math Level Ic Math Level II Math Level III Math Level IIC Physics Spanish Spanish Listening: Reading Subscore Spanish Listening: Reading Subscore U.S. History World History	ACH IT ACH JL ACH JR ACH JS ACH JU ACH KL ACH KLR ACH KLL ACH KLU ACH LT ACH M1 ACH M2 ACH M2 ACH SP ACH SL ACH SS ACH USH ACH WH
WR WC WE WS WP WM	Writing Writing: Multiple Choice Subscore Writing: Identifying Sentence Errors Subscore Writing: Improving Sentences Subscore Writing: Improving Paragraph Subscore Writing: Writing Sample Subscore	ACH WR ACH WRWC ACH WRISE ACH WRIS ACH WRIP ACH WRWS
CEEB ACH (prior	to 05/94)	
77 78 79 CL 80 81 82 83 FL 84 85 MH IT	American History & Social Studies Biology Chemistry Chinese Listening European History & World Cultures English Composition English Composition with Essay French French Listening German Hebrew Modern Hebrew Italian	ACH AH ACH BY ACH CH ACH CL ACH EH ACH EN ACH ES ACH FR ACH FL ACH GM ACH HB ACH MHB ACH IT

Volume I

Effective: 7/05

Page Number: 218-2

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST C	ODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific	Tests (Conti	nued)	
CEEB A		5/94) (Continued)	A O. I. II
	JL 86	Japanese Listening Literature	ACH JL ACH LR
	87	Latin	ACH LT
	88	Math Level I	ACH M1
	89	Math Level II	ACH M2
	MC	Math Level IIc (Calculator)	ACH M2C
	90	Physics	ACH PH
	91	Spanish	ACH SP
	SL	Spanish Listening	ACH SL
ACT ACE	E, AEX and P-	-ACT +	
	92	Reading [ACT & P-ACT +] (Effective 10/89)	ACT READ
	93	Science Reasoning [ACT & P-ACT +] (Effective 10/89)	ACT SCI
	94	English [ACT & P-ACT + for Writing Skills]	ACT ENG
	95	Math [ACT & P-ACT +]	ACT MATH
	96 97	Social Studies (Not applicable after 6/89)	ACT SS ACT SCI
	97 98	Natural Science (Not applicable after 6/89) Composite	ACT COMP
	RH	Rhetorical [ACT, Explore]	ACT COMP
	UM	Usage/Mechanics [ACT, Explore]	ACT UMEC
	WX	Writing	ACT WRIT
	EG	English/Writing	ACT ENWR
	NOTE:	The P-ACT + test is taken by tenth graders to assist them in prepatest.	aring for the ACT
APT			
	1A	Art History	APT AH
	2M 3M	Art Studio 2D Portfolio Art Studio 3D Portfolio	APT AST APT ASP
	JIVI 1B	Art Studio 3D Portiolio Art Studio Drawing Portfolio	APT ASD
	1C	Art Studio Brawnig Fortions Art Studio General	APT ASG
	1D	Biology	APT BY
	2 G	Calculus AB Subscore	APT CABS
	1E	Calculus AB	APT CLAB
	1F	Calculus BC	APT CLBC
	1G	Chemistry	APT CH
	1H	Computer Science A	APT CSA
	11	Computer Science AB	APT CSAB
	1J	Economics Macro	APT ECMA
	1K	Economics Micro	APT ECMI
	1L	English Language & Composition	APT ELAN

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

TEST SUBJECT CONTENT

TEST CODE

Revised: 12/04

Implementation Date: Fiscal Year 1994-95 July 1, 1994

8 CHARACTER

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

		SUBJECT CODE
Specific Tests (Co	ontinued)	
APT (Continued)		
1 M	English Literature & Composition	APT ELIT
2H	Environmental Science	APT SCIE
1N	European History	APT EURH
10	French Language	APT FLAN
1P	French Literature	APT FLIT
1Q	German Language	APT GLAN
2E	German Literature	APT GLIT
1R	Government/Politics: U.S.	APT GPUS
1S	Government & Politics Comparative	APT GPCM
HG	Human Geography	APT HG
21	International English Language	APT INEL
1T	Latin: Catullue-Horace	APT LCH
2J	Latin Literature	APT LLT
1U	Latin: Vergil	APT LVG
1V	Music Listening & Literature	APT MLL
1W	Music Theory	APT MT
MT	Music Theory Aural	APT MTA
2K	Music Theory Non-Aural	APT MTN
1X	Physics B	APT PB
1Y	Physics C Electricity & Magnetism	APT PCEM
1 Z	Physics C Mechanical	APT PCM
2D	Psychology	APT PSY
2A	Spanish Language	APT SLAN
2B	Spanish Literature	APT SLIT
2F	Statistics	APT STA
2C	United States History	APT USH
WI	World History	APT WH
Comprehensive A	chievement Test (CAP)	
DCA: Developing	Cognitive Abilities	
C1	Verbal	VERBAL
C2	Quantitative	QUANT
C3	Spatial	SPATIAL
C4	Total Ability	DCA (T)
	nt Series (ACS/CAP Form A/B)	2011(1)
	•	
10	Reading Total	READ (T)
11	Reading Comprehension	COMPREHE
12	Vocabulary	VOCAB
30	Language Total	LANGUAGE
31	Spelling	SPELLING

Volume I

Effective: 7/05

Page Number: 218-4

VOLUME I: AUTOMATED STUDENT INFORMATION S
AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Cor	ntinued)	
ACS: Achievement	Series (ACS/CAP Form A/B) (Continued)	
34 37 20 21 23 22 08 07 41 50 60	Capitalization/Punctuation Grammar Math Total Math Computation Math Concepts Math Problem Solving Basic Skills Total Word Attack Study Skills Science Social Studies	CAP/MECH GRAMMAR MATH (T) COMPUTAT CONCEPTS PROB/SLV BASICSKL WDATTACK STUDYSKL SCIENCE SS/ENVIR
	evement Test (NAT/CAP Form 3)	DE 4 D (T)
10 11 12 30 31 34 35 20 21 22 23 08 42 07 50 60	Reading Total R, W Reading Comprehension R Vocabulary Language Total W Spelling Language Mechanic W Language Expression Math Total Math Computation Problem Solving/Applications Math Concepts Basic Skills Total Reference Skills Word Attack Science Social Studies	READ (T) COMPREHE VOCAB LANGUAGE SPELLING CAP/MECH USAGE/EX MATH (T) COMPUTAT PROB/SLV CONCEPTS BASICSKL REFSKILL WDATTACK SCIENCE SS/ENVIR
01	Total Battery R, W	TOTBAT
10 11 12 13 30 31 42 41 34 35 20	Reading Total R Reading Comprehension R Vocabulary Word Analyses Language Total Spelling Reference Skills Study Skills Language Mechanics W Language Expression W Math Total	READ (T) COMPREHE VOCAB WORD LANGUAGE SPELLING REFSKILL STUDYSKL CAP/MECH USAGE/EX MATH (T)

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM
AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Co	ontinued)	
CAT: California A	chievement Test (Continued)	
21 23 50 60	Math Computation Math Concepts & Applications Science Social Studies	COMPUTAT CONCEPTS SCIENCE SS/ENVIR
CTB: Comprehens	sive Test of Basic Skills	
01 10 11 12 13 30 31 34 35 20 21 22* 23 40 41 50 60	Total Battery R, W Reading Total R Reading Comprehension R Vocabulary Word Analyses Language Total W Spelling Language Mechanics W Language Expression W Math Total Math Computation Problem Solving/Applications Math Concepts & Applications Study/Research/Reference Study Skills Science Social Studies	TOTBAT READ (T) COMPREHE VOCAB WORD LANGUAGE SPELLING CAP/MECH USAGE/EX MATH (T) COMPUTAT PROB/SLV CONCEPTS STUDY/RE STUDYSKL SCIENCE SS/ENVIR

^{*}If Code 22 is used to represent Math Concepts and Applications, it must be converted to Code 23 if CTB is used in the Statewide Assessment Program Format in Survey 5.

ITB: Iowa Test of Basic Skills

01	Complete Battery Total R, W	TOTBAT
10	Reading Total R	READ (T)
11	Reading/Reading Comprehension R	COMPRÉHE
12	Vocabulary	VOCAB
13	Word Analysis	WORD
14	Listening	LISTEN/T
30	Language Skills Total W	LANGUAGE
31	Spelling	SPELLING
32	Capitalization	CAPILALI
33	Punctuation	PUNCTUAT
34	Capitalization and Punctuation	CAP/MECH
35	Usage	USAGE/EX
36	Written Expression W	WRITTEN
40	Work Study Total	STUDY/RE
41	Study Skills	STUDYSKL

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Con	tinued)	
ITB: Iowa Test of Ba	asic Skills (Continued)	
43 42 20 21 23 22 50 60	Visual Materials Reference Materials Math Total Math Computation Math Concepts Math Problem-Solving Science Social Studies	VISMATRL REFSKILL MATH (T) COMPUTAT CONCEPTS PROB/SLV SCIENCE SS/ENVIR
MTS: Metropolitan A	Achievement Test	
01 02 10 11 3L 12 30 34 31 20 21 23 22 40 50 60 NTB: National Tests	Total Battery R, W Basic Battery Reading Total R Reading Comprehension R Word Recognition Skills Vocabulary Language Total (Includes: Language & Spelling) W Language Mechanics (Includes: Punctuation, Capitalization & Usage) W Spelling Math Total Math Computation Math Concepts Math Problem-Solving Research Skills Science Social Studies	TOTBAT BASICBAT READ (T) COMPREHE WORDREC VOCAB LANGUAGE CAP/MECH SPELLING MATH (T) COMPUTAT CONCEPTS PROB/SLV STUDY/RE SCIENCE SS/ENVIR
08 10 11 12 30 31 34 35 20 21 23	Basic Skills Total R, W Reading Total R Reading Comprehension R Vocabulary Language Total W Spelling Language Mechanics W Language Expression W Math Total Math Computation Math Concepts Math Concepts & Applications	BASICSKL READ (T) COMPREHE VOCAB LANGUAGE SPELLING CAP/MECH USAGE/EX MATH (T) COMPUTAT CONCEPTS PROB/SLV

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

TEST SUBJECT CONTENT

TEST CODE

Revised: 4/05

Implementation Date: Fiscal Year 1994-95 July 1, 1994

8 CHARACTER

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

	TEST SUBSECT CONTENT	SUBJECT CODE
Specific Tests (Co	ontinued)	
NTB: National Tes	sts of Basic Skills (Continued)	
42	Reference Skills	REFSKILL
50	Science	SCIENCE
60	Social Studies	SS/ENVIR
STA: Stanford Ac	hievement Test	
01	Total Battery R, W	TOTBAT
02	Basic Battery	BASICBAT
10	Reading Total R	READ (T)
11	Reading Comprehension R	COMPREHE
12	Reading Vocabulary	VOCAB
S7	Sentence Reading	SENREAD
S8	Sounds and Letters	SOUNLET
13	Word/Phonic Attack/Analysis	WORD
WF	Word Reading	WORDREA
WG	Word Study Skills	WRDSTD
30	Language Total W	LANGUAGE
31	Spelling	SPELLING
34	Language	CAP/MECH
14	Listening Total (Listening)	LISTEN/T
4L	Listening Comprehension	LISTCOMP
LW	Listening to Words and Stories	LSTWRDST
2L	Listening Vocabulary	LIST/VOC
38	Language Mechanics W	LAN/MECH
MS	Mathematics: Problem Solving	MATHPSL
MP	Mathematics: Procedures	MATHPRO
35	Language Expression W	USAGE/EX
40	Using Information	STUDYRE
41	Study Skills	STUDYSKL
44	Thinking Skills	THINKSKL
20	Math Total	MATH (T)
21	Math Computation	COMPUTAT
23	Math Concepts of Number	CONCEPTS
22	Math Applications	PROB/SLV
EN	Environments	ENVIRMNT
50	Science	SCIENCE
60	Social Studies	SS/ENVIR
61	Social Science	SOCSCIEN
_	lish as a Foreign Language	
10	Reading (Total)	READ (T)
14	Listening (Total)	LISTEN/T
35	Usage/Expression	USAGE/EX

Volume: I

Effective: 7/05

Page Number: 218-8

VOLUME I: AUTOMATED STUDENT INFORMATION SY AUTOMATED STUDENT DATA ELEMENTS Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Co	ntinued)	
GTA: Grade Ten A	ssessment Test	
11 20	Reading Comprehension Mathematics Concepts and Problem - Solving Total	COMPREHE MATH (T)
	Competency Test (HSCT) t Assessment Test-II (SSAT-II)	
20 06	Mathematics Communications	MATH (T) COMM (T)
ASVAB: Armed Se	ervices Vocational Aptitude Battery	
S1 S2 S3 S4 S5 S6	Academic Aptitude Verbal Aptitude Mathematics Aptitude Business Aptitude Electrical Aptitude Health Aptitude	ASVAC ASVV ASVM ASVBS ASVEL ASVH
IBP: International	Baccalaureate Program	
NA NB NC ND NE NF NG NH NI NM NO NP NR NS NT NU	Art-Higher Level Art-Subsidiary Level Biology-Higher Level Biology-Subsidiary Business & Organization-Higher Level Business & Organization-Subsidiary Level Chemistry-Higher Level Chemistry, Applied-Subsidiary Level Chemistry, General-Subsidiary Level Chemistry, General-Subsidiary Level Classical Languages-Higher Level Classical Languages-Subsidiary Level Computer Science-Higher Level Computer Science- Subsidiary Level Design Technology-Higher Level Design Technology-Subsidiary Level Economics-Higher Level Economics-Subsidiary Level English A1-Higher Level English A2-Higher Level English A2-Subsidiary Level	IBART-H IBART-S IBBIO-H IBBIO-S IBB&O-H IBB&O-S IBCHM-H IBCHA-S IBCHG-S IBCLG-H IBCLG-S IBCOS-H IBCOS-S IBDST-H IBDST-S IBEC-H IBEC-S IBEC-H IBEC-S IBEA1-H IBEA1-S IBEA2-H IBEA2-S

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE TEST SUBJECT CONTENT 8 CHARACTER SUBJECT CODE

Specific Tests (Continued)

International Baccalaureate Program (continued)

N13.7	For Pale Bull Pale and a set	IDENID III
NV	English B-Higher Level	IBENB-H
NW	English B-Subsidiary Level	IBENB-S
NX	Environmental Systems-Subsidiary Level	IBEVS-S
NY	French A1-Higher Level	IBFA1-H
NZ	French A1-Subsidiary Level	IBFA1-S
OA	French A2-Higher Level	IBFA2-H
OB	French A2-Subsidiary Level	IBFA2-S
OC	French B-Higher Level	IBFRB-H
OD OE	French B-Subsidiary Level	IBFRB-S
OF	French Ab Initio-Subsidiary Level	IBFAI-S
OF OG	Geography-Higher Level	IBGEO-H IBGEO-S
OH	Geography- Subsidiary Level	IBGEU-S
Ol	German A1-Higher Level German A1-Subsidiary Level	IBGA1-N
OJ	German A2-Higher Level	IBGA1-3
OK	German A2-Subsidiary Level	IBGA2-11
OL	German B-Higher Level	IBGEB-H
OM	German B- Subsidiary Level	IBGEB-N
ON	History-Higher Level	IBHIS-H
00	History-Subsidiary Level	IBHIS-S
OP	History & Culture of the Islamic World-Higher Level	IBISL-H
OQ	History & Culture of the Islamic World- Subsidiary Level	IBISL-S
OR	Information Technology in a Global Society-Subsidiary Level	IBIFT-S
os	Language A2-Higher Level	IBLA2-H
OT	Language A2-Subsidiary Level	IBLA2-S
OU	Language B-Higher Level	IBLNB-H
OV	Language B-Subsidiary Level	IBLNB-S
OW	Language Ab Initio-Subsidiary Level	IBLAI-S
OX	Mathematics Higher Level	IBMAT-H
OY	Mathematics, Advance-Subsidiary Level	IBMAA-S
ΟZ	Mathematical Methods-Subsidiary Level	IBMAM-S
PA	Mathematical Studies-Subsidiary Level	IBMSS-S
РВ	Music Higher Level	IBMUS-H
PC	Music-Subsidiary Level	IBMUS-S
PD	Philosophy-Higher Level	IBPHI-H
PE	Philosophy -Subsidiary Level	IBPHI-S
PF	Physics-Higher Level	IBPHY-H
PG	Physics-Subsidiary Level	IBPHY-S
4P	Psychology Higher Level	IBPSY-H
3P	Psychology Standard Level	IBPSY-S
PH	Social Anthropology-Higher Level	IBANT-H
PI	Social Anthropology- Subsidiary Level	IBANT-S
PJ	Spanish A1-Higher Level	IBSA1-H

VOLUME I: AUTOMATED STUDENT INFORMATION SYS AUTOMATED STUDENT DATA ELEMENTS Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE			
Specific Tests (Continued)					
International Bacca	alaureate Program (continued)				
PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ	Spanish A1-Subsidiary Level Spanish A2-Higher Level Spanish A2- Subsidiary Level Spanish B-Higher Level Spanish B-Subsidiary Level Spanish Ab Initio-Subsidiary Level Theatre-Higher Level Theatre-Subsidiary Level School Based Subjects-Subsidiary Level Theory of Knowledge Extend Essay Point toward IB Diploma Reserved Reserved Reserved Reserved Reserved	IBSA1-S IBSA2-H IBSA2-S IBSPB-H IBSPB-S IBSAI-S IBTHE-H IBTHE-S IBSBS-S IBTOKNW IBEXESS IBPOINT			
RC SK AS EA CM	Reading Comprehension Sentence Skills Arithmetic Skills Elementary Algebra College Level Math	CPT RC CPT SK CPT AS CPT EA CPT CM			
TER: TerraNova 01 10 11 12 13 20 21 23 30 31 34 35 50 60	Total Battery R, W Reading Composite (Plus edition) R Reading R Vocabulary Word Analysis Mathematics Composite (Plus edition) Mathematics Computation Mathematics Language Composite (Plus edition) W Spelling Language Mechanics W Language W Science Social studies	TOTBAT READ(T) COMPREHE VOCAB WORD MATH(T) COMPUTAT CONCEPTS LANGUAGE SPELLING CAP/MECH USAGE/EX SCIENCE SS/ENVIR			

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE TEST SUBJECT CONTENT 8 CHARACTER SUBJECT CODE

Specific Tests (Continued)

FCA: Florida Comprehensive Assessment Test

10	SSS Reading	READ (T)
FA	Constructs Meaning from Informational Text	FCA CMIT
FB	Constructs Meaning from Literature	FCA CML
F1	Words and Phrases in Context	FCA WPIC
F2	Main Idea, Plot and Purpose	FCA MIPP
F3	Comparisons and Cause/Effect	FCA COMP
F4	Reference and Research	FCA REF
20	SSS Mathematics	MATH (T)
FC	Number Sense, Concepts, and Operations	FCA NCO
FD	Measurement	FCA MEAS
FE	Geometry and Spatial Sense	FCA GEO
FF	Algebraic Thinking	FCA ALGE
FG	Data Analysis and Probability	FCA DAP
50	SSS Science	Science
FP	Physical and Chemical Sciences	FCA P/CH
FZ	Earth and Space Sciences	FCA E/SP
FV	Life and Environmental Sciences	FCA LIFE
FT	Scientific Thinking	FCA SCTH
11	NRT Reading	COMPREHE
T1	Initial Understanding	NRT INIT
T2	Interpretation	NRT INTE
Т3	Critical Analysis	NRT CRIT
T4	Strategies	NRT STRA
11	NRT Reading (2005 and later)	COMPREHE
TW	Literary	NRT LIT
TX	Informational	NRT INFO
TY	Functional	NRT FUNC
T1	Initial Understanding	NRT INIT
T2	Interpretation	NRT INTE
T3	Critical Analysis	NRT CRIT
T4	Strategies	NRT STRA
22	NRT Mathematics	PROB/SLV
	Grades 3-4	
TA	Whole Numbers	NRT WHOL
ТВ	Number Sense	NRT NUMB
TC	Geometry and Spatial Sense	NRT G/SS
TD	Measurement	NRT MEAS
TE	Statistics and Probability	NRT S/PR
TF	Fractions and Decimals	NRT FR/D
TG	Patterns and Relationships	NRT P/R
TH	Estimation	NRT EST
TI	Problem solving	NRT PSOL

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

FCP FCTP

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE TEST SUBJECT CONTENT 8 CHARACTER SUBJECT CODE Specific Tests (Continued) FCA: Florida Comprehensive Assessment Test (Continued) Grades 5-8 TD **NRT MEAS** Measurement TH Estimation NRT EST ΤI **Problem Solving** NRT PSOL TJ Number Relationships NRT NU/R TK **Number Systems NRT NSYS** Patterns and Functions NRT P/FN TL Algebra TM **NRT ALGE** TN **Statistics NRT STAT NRT PROB** TO Probability TP Geometry NRT GEOM Grades 3-8 (2005 and later) **T5** Operations NRT OPER TB Number Sense **NRT NUMB T6** Patterns, Relationships and Algebra **NRT PRAL** Data, Statistics, and Probability **T7** NRT DSTP **T8** Geometry and Measurement NRT G/M Grades 9-10 ΤI **Problem Solving** NRT PSOL TM Algebra **NRT ALGE** TN **Statistics NRT STAT** TO Probability **NRT PROB** TQ **Functions NRT FUNC** Geometry - Synthetic TR NRT G/SY TS Geometry - Algebraic NRT G/AL TT Trigonometry NRT TRIG TU Discrete Math NRT DMAT TV Precalculus NRT PCAL **Grades 9-10 (2005 and later)** ΤZ **Number Sense and Operations** NRT N/OP **T6** Patterns, Relationships and Algebra NRT PRAL **T7** Data, Statistics, and Probability NRT DSTP Geometry and Measurement **T8** NRT G/M FCP: Florida Competency Test on Personal Fitness

Revised: 4/05 Volume I Effective: 7/05 Page Number: 218-13

2P

Personal Fitness

VOLUME 1: AUTOMATED STUDENT INFORMATION SYS AUTOMATED STUDENT DATA ELEMENTS Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE	
Specific Tests (Co	ontinued)		
WAP: FCAT Writing	ng Assessment Program		
WX WP WN WE W1 W2 W3 W4	Writing+ Scale Score Writing Persuasive Writing Narrative Writing Expository Writing Focus Writing Organization Writing Support Writing Conventions	WRITING WR PERSU WR NARRA WR EXPOS WR FOCUS WR ORG WR SUPP WR CONV	
DAR: Diagnostic Assessments of Reading			
O1 11 31 13 WR 3L ESI: Early Screen	Oral Reading Reading Comprehension Spelling Word Analysis Word Meaning Word Recognition ing Inventory	ORALREAD COMPREHE SPELLING WORD WORDMEAN WORDREC	
ST SU	Status Summary Score	ESI KST ESI KSU	
RFS: Ready for School			
R1 R2 R3 R4 R5 R6 R7 R8 R9 RT RU RV RX RY	Standard 1 Standard 2 Standard 3 Standard 4 Standard 5 Standard 6 Standard 7 Standard 8 Standard 9 Standard 10 Standard 11 Standard 12 Standard 13 Standard 14	RFS ST1 RFS ST2 RFS ST3 RFS ST4 RFS ST5 RFS ST6 RFS ST6 RFS ST7 RFS ST8 RFS ST9 RFS ST10 RFS ST11 RFS ST12 RFS ST13 RFS ST14	

VOLUME I: AUTOMATED STUDENT INFORMATION SYSTEM AUTOMATED STUDENT DATA ELEMENTS

Implementation Date: Fiscal Year 1994-95 July 1, 1994

APPENDIX L (Continued) TEST SUBJECT CONTENT CODES (Continued)

TEST CODE	TEST SUBJECT CONTENT	8 CHARACTER SUBJECT CODE
Specific Tests (Co	ontinued)	
WSS: Work Samp	ling System	
WB WL WD WA WJ	Personal/Social Language Literacy Math Thinking Arts Physical/Health	WSS P/S WSS LANG WSS MATH WSS ARTS WSS PH/H
AAR: Alternate As	sessment Report	
10 20 50 WT	Sunshine State Standards/Special Diploma Reading Sunshine State Standards/Special Diploma Mathematics Sunshine State Standards/Special Diploma Science Sunshine State Standards/Special Diploma Writing	AAR READ AAR MATH AAR SCIN AAR RITE
DIB: Dynamic Indi	cators of Basic Early Literacy Skills (DIBELS)	
DI DL DN DP DO	Initial Sound Fluency Letter Naming Fluency Nonsense Word Fluency Phoneme Segmentation Fluency Oral Reading Fluency	DIB ISF DIB LNF DIB PSF DIB PSF DIB ORF