THE FOLLOWING CHANGES ARE FOR FISCAL YEAR

09-10

Education Information and Accountability Services is in the process of converting the 2009-10 Database Manuals to a 508 compliant format. If you are visually impaired and need assistance reading the manuals, please contact Harold McLeod at harold.mcleod@fldoe.org or (850) 245-0400.

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ACADEMIC ACHIEVEMENT THROUGH LANGUAGE ACQUISITION

COURSES ELIGIBLE FOR ENGLISH LANGUAGE LEARNERS WEIGHTED FTE

FOR SCHOOL YEAR 2009-10

Note: Course numbers and titles taken from the 2009-2010 FDOE Course Code Directory

SENIOR HIGH/ADULT

<u>COURSE #</u>   <u>COURSE TITLE</u>

<u>COMPUTER LITERACY</u>
0200300   Introduction to Computers
0200310   Computer Applications I

<u>LANGUAGE ARTS</u>
1000400   Intensive Language Arts
1000410   Intensive Reading
1000420   Intensive Writing
1001300   English Skills 1
1001310   English 1
1001320   English Honors 1
1001330   English Skills 2
1001340   English 2
1001350   English Honors 2
1001360   English Skills 3
1001370   English 3
1001380   English Honors 3
1001390   English Skills 4
1001400   English 4
1001410   English Honors 4
1001420   Advanced Placement English Language
1001430   Advanced Placement English Literature
1001550   AICE English Language
1001560   AICE Pre-AICE English Language
1001800   English 1 – Pre IB
1001810   English 2 – Pre IB
1001820   English 3 – Pre IB
1001830   English 4 – Pre IB
1001840   English 1 Honors, IB Middle Year Program
1001845   English 2 Honors, IB Middle Year Program
1002300   English 1 Through ESOL
1002310   English 2 Through ESOL
1002320   English 3 Through ESOL

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Note: Course numbers and titles taken from the 2009-2010 FDOE Course Code Directory

SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

LANGUAGE ARTS (continued)

Course #	Course Title
1002380	Developmental Language Arts Through ESOL (MC)
1002520	English 4 Through ESOL
1004300	Semantics and Logic
1005300	World Literature
1005310	American Literature
1005320	British Literature
1005330	Contemporary Literature
1005340	Classical Literature
1005350	Literature and the Arts 1
1005360	Literature and the Arts 2
1005365	Literature in the Media
1005370	AICE English Literature 1
1005375	AICE English Literature 2
1005380	Pre-AICE English Literature
1008300	Reading 1
1008310	Reading 2
1008320	Advanced Reading
1008330	Reading 3
1009300	Writing 1
1009310	Writing 2
1009320	Creative Writing 1
1009330	Creative Writing 2
1009331	Creative Writing 3
1009332	Creative Writing 4
1009333	Creative Writing 5
1020810	American Literature Honors
1020820	British Literature Honors
1020830	Classical Literature Honors
1020840	Contemporary Literature Honors
1020850	World Literature Honors
1020860	Great Books

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SENIOR HIGH/ADULT (continued)

<u>COURSE #</u>   <u>COURSE TITLE</u>

<u>MATHEMATICS</u>
1200300	Pre-Algebra
1200310	Algebra 1
1200320	Algebra 1 Honors
1200330	Algebra 2
1200340	Algebra 2 Honors
1200370	Algebra 1 A
1200380	Algebra 1 B
1200390	Algebra 1 Honors, IB Middle Year Program
1200395	Algebra 2 Honors, IB Middle Year Program
1200400	Intensive Mathematics
1201300	Math Analysis
1201310	Analysis of Function
1201320	IB Math Analysis
1202300	Calculus
1202310	Advanced Placement Calculus AB
1202320	Advanced Placement Calculus BC
1202340	Pre-Calculus
1202352	AICE Math 1
1202354	AICE Math & Mech 1
1202356	AICE Math & Mech 2
1202362	AICE Math & Prob & Stat 1
1202364	AICE Math & Prob & Stat 2
1202366	AICE Math & Mech & Stat 2
1202370	AICE Further Math
1202371	Pre-AICE Add Mth 3
1202375	IB Pre-Calculus
1202800	Calculus IB
1202810	IB Calculus/Descriptive Statistics
1202820	IB Further Mathematics
1202830	IB Advanced Calculus
1205370	Consumer Math
1205400	Applied Math 1

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SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

MATHEMATICS (continued)

1205410	Applied Math 2
1205420	Applied Math 3
1205500	Explorations in Math 1
1205510	Explorations in Math 2
1206300	Informal Geometry
1206310	Geometry
1206320	Geometry Honors
1206330	Analytic Geometry
1206800	Analytic Geometry IB
1206810	Geometry Honors, IB Middle Year Program
1207310	Integrated Math 1
1207320	Integrated Math 2
1207330	Integrated Math 3
1208300	Liberal Arts Math
1209810	Pre-AICE Math 1
1209820	Pre-AICE Math 2
1209830	IB Math Higher Level
1210300	Probability and Statistics W/App
1210310	IB Statistics and Introductory differential Calculus
1210320	Advanced placement Statistics
1210330	AICE Math Stat
1211300	Trigonometry
1211800	Trigonometry IB
1220910	Discrete Mathematics (formerly 122091A)
1298310	Advanced Topics in Mathematics (formerly 129830A)

SCIENCE

2000300	Intensive Science
2000310	Biology 1
2000320	Biology 1Honors
2000321	AICE Biology 1

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SENIOR HIGH/ADULT (continued)

<u>COURSE #</u>   <u>COURSE TITLE</u>

<u>SCIENCE</u> (continued)

Course #	Course Title
2000340	Advanced Placement Biology
2001342	Pre-AICE Environmental Management
2000350	Anatomy and Physiology
2000360	Anatomy and Physiology Honors
2000370	Botany
2000380	Ecology
2001381	AICE Environmental Management
2000390	Limnology
2000410	Zoology
2000430	Biology Technology
2000440	Genetics
2000800	Biology 1 Pre-IB
2000810	Biology 2 IB
2000820	Biology 3 IB
2000850	Biology Honors, IB Middle Year Program
2001310	Earth/Space Science
2001320	Earth/Space Science Honors
2001340	Environmental Science
2001350	Astronomy
2001370	IB Environmental Systems
2001380	Advanced Placement Environmental Science
2001390	Pre-AICE Coordinated Science 1
2001400	Pre-AICE Coordinated Science 2
2001410	AICE Food Studies
2002330	Space Technology and Engineering
2002340	Experimental Science 1
2002350	Experimental Science 2
2002360	Experimental Science 3
2002370	Experimental Science 4
2002400	Integrated Science 1
2002410	Integrated Science 1 Honors

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SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

SCIENCE (continued)

2002415	Integrated Science Honors, IB Middle Year Program
2002420	Integrated Science 2
2002430	Integrate Science 2 Honors
2002440	Integrated Science 3
2002450	Integrated Science 3 Honors
2002460	Integrated Science 4
2002470	Integrated Science 5
2002480	Forensic Science 1
2002490	Forensic Science 2
2002500	Marine Science 1
2002510	Marine Science 1 Honors
2002515	AICE Marine Science 1
2002520	Marine Science 2
2002535	AICE Marine Science 2
2002530	Marine Science 2 Honors
2002540	Solar Energy 1
2002550	Solar Energy 2
2003310	Physical Science
2003320	Physical Science Honors
2003340	Chemistry 1
2003350	Chemistry 1 Honors
2003360	Chemistry 2
2003370	Advanced Placement Chemistry
2003371	AICE Chemistry
2003372	Pre-AICE Chemistry
2003380	Physics 1
2003390	Physics 1 Honors
2020910	Astronomy S-G Honors
2020710	Nuclear Radiation Honors
2003400	Nuclear Radiation

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SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

SCIENCE (continued)

2003410	Physics 2
2003420	Advanced Placement Physics B
2003430	Advanced Placement Physics C
2003431	AICE Physics
2003432	Pre-AICE Physics
2003600	Principles of Technology 1
2003610	Principles of Technology 2
2003800	Chemistry 1 IB
2003810	Chemistry 2 IB
2003820	Chemistry 3 IB
2003830	Chemistry Honors, IB Middle Year Program
2003850	Physics 3 IB
2003860	Design Technology IB
2003870	Design Technology Honors, IB Middle Year Program

SOCIAL STUDIES

2100310	American History
2100320	American History Honors
2100330	Advanced Placement American History
2100340	African American History
2100350	Florida History
2100360	Latin American History
2100370	Eastern and Western Heritage
2100380	Visions and Their Pursuits: An American Tradition – U.S. History To 1920
2100390	Visions and Countervisions: Europe, the U.S., and the World from 1848
2100400	History of the Vietnam War
2100410	Caribbean Studies
2100420	Civil War and Reconstruction

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SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

SOCIAL STUDIES (continued)

2100460	Eastern and Western Heritage Honors
2100470	Visions and Their Pursuits Honors: An American Tradition: U.S. History to 1920
2100480	Visions and Countervisions Honors: Europe, the U.S., and the World from 1848
2100490	AICE International History
2100500	AICE United States History
2100800	History of the Americas – IB
2100810	American History – IB
2101300	Anthropology
2101310	Archaeology
2101800	Social Anthropology 1 IB
2101810	Social Anthropology 2 IB
2102310	Economics
2102320	Economics Honors
2102321	AICE Economics 1
2102322	AICE Economics 2
2102323	Pre-Economics
2102330	Comparative Economics System
2102350	Applied Economics
2102360	Advanced Placement Microeconomics
2102370	Advanced Placement Macroeconomics
2102380	American Economic Experience
2102390	American Economic Experience Honors
2102800	Comparative Economic Systems Pre International Baccalaureate
2102810	Economics 1 IB
2102820	Economics 2 IB
2103300	World Cultural Geography
2103400	Advanced Placement Human Geography
2103410	AICE Geography
2103420	Pre-AICE Geography
2103800	World Geography IB
2103810	World Cultural Geography Honors, IB Middle Year program
2104300	Intro to Social Studies

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SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

SOCIAL STUDIES (continued)

2104310	Future Studies
2104320	Global Studies
2104330	Voluntary School / Community Service
2104340	Women's Studies
2104600	Multicultural Studies
2104610	The American Mosaic
2105300	Western Civilization
2105310	World Religions
2105340	Philosophy
2105350	Ethics
2105860	Philosophy 1 IB
2106310	American Government
2106320	American Government Honors
2106330	Civics
2106340	Political Science
2106350	Law Studies
2106355	International Law
2106360	Comparative Political Systems
2106370	Comprehensive Law Studies
2106375	Comprehensive Law
2106380	Legal Systems and Concepts
2106390	Court Procedures
2106400	Court Procedures Intern
2106420	Advanced Placement U.S. Government and Politics
2106430	Advanced Placement Comparative Government and Politics
2106440	International Relations
2106445	International Relations 2
2106450	American Political System
2106460	American Political System Hon: Process and Power
2106468	Constitutional Law 1

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Note: Course numbers and titles taken from the 2009-2010 FDOE Course Code Directory

SENIOR HIGH/ADULT (continued)

COURSE #   COURSE TITLE

SOCIAL STUDIES (continued)

2106470	Constitutional Law 2
2106480	Constitutional Law Honors
2106800	American Government Pre IB
2107300	Psychology 1
2107310	Psychology 2
2107350	Advanced Placement Psychology
2107360	AICE Psychology
2107800	Psychology 1 IB
2107810	Psychology 2 IB
2108300	Sociology
2109310	World History
2109320	World History Honors
2109321	Pre-AICE World History
2109330	African History
2109340	Asian History
2109350	Contemporary History
2109360	British History
2109370	European History
2109371	AICE European History
2109380	Advanced Placement European History
2109410	Jewish History
2109420	Advanced Placement World History
2109430	Holocaust
2109800	Contemporary History IB
2109810	World History Pre-IB
2109820	European History,-IB
2109830	World History Honors, IB Middle Year Program
2120710	Anthropology Honors
2120910	Philosophy Honors
2120915	Philosophy Honors 2

VOCATIONAL STUDENT COURSE SCHEDULE - REJECT RULES

18.   If Industry Certification Identifier is not ZZZZZZZZ, then the School Year – Course Taken must not be zeros. -record rejected-

EXAMPLE

The first two records listed below would be loaded to the data base assuming no other edit would cause their rejection. The third record would be rejected because the Industry Certification Identifier is not zero but the School Year – Course Taken is Z's.

District Number, Current Instruction	Student Number Identifier, Florida	School Year - Record Submission	Industry Certification Identifier	School Year - Course Taken
01	019876543X	0910	NIASE007	0910
01	019876544X	0910	CISCO004	0809
* 01	019876545X	0910	CISCO004	0000

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the School Year – Course Taken or the Industry Certification Identifier and resubmit the record.

22. **The Industry Certification Identifier (First) must not be the same as the Industry Certification Identifier (Second) unless both Industry Certification Identifiers are ZZZZZZZZ. -record rejected-**
EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifier (First) and (Second) are the same.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)
* 012345675X	ACARI001	ACARI001
* 012345676X	NCCER036	NCCER036
012345677X	ZZZZZZZZ	ZZZZZZZZ
012345679X	NIASE007	CISCO004

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records.

23.   If the Industry Certification Identifier (Second) is a valid number that exists on Appendix Z of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual then the Industry Certification Identifier (First) must not be ZZZZZZZZ. –record rejected-

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifier (First) is all Z's and the Industry Certification Identifier (Second) is a valid certification number.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)
* 012345675X	ZZZZZZZZ	ACARI001
* 012345676X	ZZZZZZZZ	NCCER036
012345677X	ACARI001	CISCO004
012345679X	NIASE007	CISCO004

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records.

26. If the Industry Certification Outcome (Second) is P or F then the Industry Certification Outcome (First) must not be Z. –record rejected-

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because the Industry Certification Outcome (First) is Z and the Industry Certification Outcome (Second) is P.

Student Number Identifier, Florida	Industry Certification Outcome (First)	Industry Certification Outcome (Second)
* 012345676X	Z	F
012345677X	P	P

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier code and resubmit the record.

27.   If the Industry Certification Outcome (Second) is P or F, then the Industry Certification Identifier (Second) must not be ZZZZZZZZ. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection.   The second record would be rejected because there is an invalid relationship between the Industry Certification Identifier and the Industry Certification Outcome.

Student Number Identifier, Florida	Industry Certification Identifier (Second)	Industry Certification Outcome (Second)
012345675X	NIASE007	P
* 012345676X	ZZZZZZZZ	F

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

28. **If the Industry Certification Outcome (Second) is Z, then the Industry Certification Identifier must be ZZZZZZZZ. -record rejected-**

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because there is an invalid relationship between the Industry Certification Identifier and the Industry Certification Outcome.

Student Number Identifier, Florida	Industry Certification Identifier (Second)	Industry Certification Outcome (Second)
* 012345675X	NIASE007	Z
012345676X	ZZZZZZZZ	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

47.   Industry Certification Identifier (First) and Industry Certification Identifier (Second) must exist on Appendix Z of the DOE Information Data Base Requirements: Volume I -- Automated Student Information System Manual or they must be ZZZZZZZZ. -record rejected-

EXAMPLE

The third and fourth records listed below would be loaded to the data base assuming no other reject rule would cause their rejection. The first two records would be rejected because the Industry Certification Identifiers are invalid codes.

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Identifier (Second)
* 012345675X	ABCDE002	ZZZZZZZZ
* 012345676X	EFGDP001	ABCDE002
012345677X	CISCO004	ZZZZZZZZ
012345679X	NIASE007	CISCO004

DISTRICT RESPONSIBILITY

If the rejected records should not have been submitted, no action is required. However, if the district wishes the data in the rejected records to be loaded to the data base, the district must correct the Industry Certification Identifier codes and resubmit the records.

48.   The Industry Certification Outcome (First) and the Industry Certification Outcome (Second) codes must be P, F, or Z. -record rejected-

EXAMPLE

The first record listed below would be rejected because the Industry Certification Outcome (First) code is not valid. The second record would be loaded to the data base assuming no other edit caused it to be rejected.

Student Number Identifier, Florida	District Number, Current Instruction/ Service	Industry Certification Outcome (First)	Industry Certification Outcome (Second)
* 011234567X	01	Y	Z
011234568X	01	P	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Outcome code and resubmit the record.

49.   If the Industry Certification Outcome (First) is P or F, then the Industry Certification Identifier (First) must not be ZZZZZZZZ. -record rejected-

EXAMPLE

The first record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The second record would be rejected because there is an invalid relationship between the Industry Certification Identifier (First) and the Industry Certification Outcome (First).

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Outcome (First)
012345675X	NIASE007	P
* 012345676X	ZZZZZZZZ	F

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

VOCATIONAL STUDENT COURSE SCHEDULE - REJECT RULES

4A. **If the Industry Certification Outcome (First) is Z, then the Industry Certification Identifier must be ZZZZZZZZ. -record rejected-**

EXAMPLE

The second record listed below would be loaded to the data base assuming no other reject rule would cause its rejection. The first record would be rejected because there is an invalid relationship between the Industry Certification Identifier (First) and the Industry Certification Outcome (First).

Student Number Identifier, Florida	Industry Certification Identifier (First)	Industry Certification Outcome (First)
* 012345675X	NIASE007	Z
012345676X	ZZZZZZZZ	Z

DISTRICT RESPONSIBILITY

If the rejected record should not have been submitted, no action is required. However, if the district wishes the data in the rejected record to be loaded to the data base, the district must correct the Industry Certification Identifier or the Industry Certification Outcome code and resubmit the record.

2009-2010 Vocational Student Course Schedule

1. Submit a separate record in reporting period 5 for a) each vocational and applicable vocational exceptional education course in which the student was in membership during the current school year and the associated summer session(s) for the current school year and b) for which an Industry Certification Identifier and Industry Certification Outcome are being reported. Include dual enrollment courses if the student took an industry certification or technical skill assessment listed in Appendix Z that is related to the dual enrollment course. Report prior year courses if the student took an industry certification or technical skill assessment that is related to the prior year course and for which the student has no related current year course.

2. INDUSTRY CERTIFICATION IDENTIFIER: Report the Industry Certification Identifier from Appendix Z for students who took or attempted an industry certification or technical skill attainment assessment in an area that applies to the course in which the student participated. If none of these are applicable, submit all Z's in this field.

3. SCHOOL YEAR: Report both the school year in which the course was taken and the school year of record submission. The school years will be the same for most records. The school year will be different when reporting students who took or attempted an industry certification or technical skill attainment assessment in a year subsequent to the school year in which the student took the course.

4. KEY FIELDS: The key fields for this format are item numbers 3, 4, 5, 6, 7, 8, 9, 10 and 11. If a key field needs to be changed, the record must be deleted and re-submitted as an add. For item number 8, Course Number, the range of valid values may be found in Secondary Vocational Data Base Handbook: Appendix D.

5. ERROR CODES: This field is used by the Department to report to districts the specific errors found in the record during the state edit process. This field should contain filler (spaces, blanks) when the record is transmitted to the Department.

' * ' indicates key fields.
(Click on the link to view or download a pdf version of the document)

Item No.	From-To	Size	Field Char.	Field Description
1	1-2	2	N/R	District Number, Current Enrollment
2	3-6	4	A/N/R	School Number, Current Enrollment

Item No.	From-To	Size	Field Char.	Field Description
3	7-16	10	A/N	Student Number Identifier, Florida *
4	17-17	1	N	Survey Period Code *
5	18-21	4	N	School Year – Record Submission*
6	22-23	2	N/R	District Number, Current Instruction/Service *
7	24-27	4	A/N/R	School Number, Current Instruction/Service *
8	28-34	7	A/N	Course Number *
9	35-39	5	A/N	Section Number *
10	40-43	4	N	Period Number *
11	44-44	1	A/N	Term *
12	45-61	17	A/N	Filler
13	62-63	2	A/N	Grade Level
14	64-68	5	A/N	Filler
15	69-75	7	A/N	Vocational/Adult General Education Program Code
16	76-76	1	A	Transaction Code
17	77-89	13	A/N	Filler
18	90-92	3	N	FEFP Program Number
19	93-96	4	A/N	Filler
20	97-102	6	A/N	Vocational/Adult General Education Completion Point Code
21	103-106	4	N	Filler
22	107-107	1	A/N	Modified Occupational Completion Point
23	108-108	1	A	Exceptional Student Vocational Course Setting
24	109-109	1	A/N	Internship Participant
25	110-110	1	A/N	Youth Apprenticeship
26	111-113	3	A/N	Filler

Item No.	From-To	Size	Field Char.	Field Description
27	114-121	8	A/N	Industry Certification Identifier (First)
28	122-122	1	A/N	Industry Certification Outcome (First)
29	123-126	4	N	School Year - Course Taken
30	127-134	8	A/N	Industry Certification Identifier (Second)
31	135-135	1	A/N	Industry Certification Outcome (Second)
32	136-142	7	A/N	Filler
33	143-152	10	A/N	Student Number Identifier, Local
34	153-160	8	A/N	Filler/Error Codes