

Field Test Request Guide

Diploma Examination,
Achievement Testing and
Diagnostic Mathematics Assessment Programs

2010-2011 School Year

Learner Assessment

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Introduction

Overview of the Field Testing Program

Description

Alberta Education prepares and administers field tests prior to the January and June diploma examination and achievement test administration sessions. Field testing is essentially a process of “testing a test” – test questions are administered to determine their difficulty level and their appropriateness for use on a test or exam. As well, teachers are able to provide comments about potential test questions, thereby contributing to the development of fair, valid, and reliable provincial tests. Diagnostic mathematics assessments have been developed for teachers to use in their classrooms. Teachers may use these assessments at their discretion to diagnose individual student’s strengths and weaknesses in mathematics at specific grade levels. Although field tests are not exact replicas of achievement tests or diploma exams, students who write field tests have the opportunity for a “practice run” at writing portions of those tests.

Field tests may be composed of machine scored and/or written response questions, depending on the subject and type of field test being administered. Generally, like an achievement test or diploma examination, field tests are designed to assess outcomes from an entire program of study and to be administered at the end of its study. However, some of the field tests that Alberta Education administers, referred to as “unit” tests, assess learning outcomes from only a limited portion or section of a program of study.

All items for the *K-6 Diagnostic Mathematics Assessment Program* that will be field tested in 2010-2011 are unit tests and are based on the grade 3 mathematics program of study. Diagnostic Mathematics field tests are designed to measure an individual’s strengths and weaknesses in thinking and learning. Specific outcomes from all four strands of the grade three mathematics program of study will be assessed. Each specific outcome to be tested is represented by a hierarchy, and each hierarchy is composed of attributes that measure different procedural skills and/or processes a student must possess to solve a test item.

All field tests are secure before, during, and after administration. Field tests are available in either paper or digital format. **Paper** format field tests are delivered to a school and administered to students by an assigned Learner Assessment field test supervisor. **Digital** format field tests are delivered and administered to students using school computers under the supervision of the teachers who requested them. Field tests of this format must be administered to students using Alberta Education’s Quest A+ locked browser application, which is available for download at: <https://questaplus.alberta.ca/help>. All diagnostic mathematics field tests will be delivered digitally.

Paper format field tests are administered to students in Francophone programs by field test supervisors who speak French. Every effort is made to schedule French speaking field test supervisors to administer paper format field tests to students in French Immersion programs. However, it is not always possible to do so.

Field tests are not available in braille or audio format and no writing accommodations (e.g. readers, scribes, extra time) are permitted to be used. Teachers are expected to provide alternate programming for any student who is unable to write a field test without writing accommodations.

To ensure the reliability and validity of field test administration scores and feedback, regardless of field test administration format, all field tests are administered to a prescribed number of students in classes that are selected to ensure a representative sample from across the province. Consequently, not all requests for field tests may be met.

Participation Requirements

For a class of students to be selected to have a field test administered at their school, the following conditions must be met:

1. Alberta Education must receive superintendent authorization to invite that authority's schools to participate in the Field Testing Program.
2. The principal must approve the administration of paper format and/or digital format field tests in that school.
3. The teacher must submit a request for a field test by the deadline.
4. A field test placement of the type specified by a teacher on a field test request application must be available for scheduling.

Field Test Approval, Request, and Placement Process

Field tests are requested, placed, and administered according to the following process.

1. Alberta Education seeks and receives principal approval to field test in their schools:
 - 1.1. In late July, a letter is sent by the Coordinator, GED & Field Testing, to every principal whose superintendent has authorized field testing in that school authority. This letter invites principals to consent to having their schools participate in the Field Testing Program in the upcoming school year.
 - 1.2. Principals express their willingness to have their schools participate in the Field Testing Program by submitting a *Field Test Participation Consent* form (see *General Information Bulletins, Examination Administration Forms* section). Through this expression of consent to participate, a principal authorizes Alberta Education to accept field test requests from that school and, if classes from that school are subsequently selected to write paper format field tests, to enter the school to administer them. On this form, principals are also given the option

to approve the administration of digital format field tests using school computers. The *Field Test Participation Consent Form* is valid for the entire school year.

- 1.3. Principals who have approved the participation of their schools in the Field Testing Program are expected to communicate that decision to their staff and to designate an individual whose responsibility it will be to work with Alberta Education to coordinate that process within the school. Contact information for the individual who is designated to coordinate field testing in that school is provided to Alberta Education on the returned *Field Test Participation Consent* form.

2. Schools submit field test requests:

- 2.1. Field test administrations are set up and scheduled based on information gathered from school personnel about students' availability to write field tests. This information is collected from schools using the *Paper Format Field Test Request Form* and/or the *Digital Format Field Test Request Form* (see *Figures 2 and 3* on page 10). These forms must be completed using a **current** *Field Test Request Guide (Diploma Examinations, Achievement Testing and Diagnostics Mathematics Assessment Programs)*. All of these documents are available on Alberta Education's website at <http://www.education.alberta.ca/admin/testing/forms.aspx>.

- 2.2. Two field test sessions are run within each school year, September/January (Session 1) and February/June (Session 2). Schools must submit separate *Field Test Request Forms* for each of these field test sessions. Only schools whose students will be writing a diploma examination in a given session are eligible to apply for field tests during that session. Field tests for achievement subjects will be available prior to the June achievement test administration session. Diagnostic Mathematics field tests will be able available for two week intervals throughout the school year.

- 2.3. To request **digital** format field tests, the teacher whose students will be writing the field tests must submit a *Digital Format Field Test Request Form*, by email, to Alberta Education.

NOTE: Only field test request forms that are **fully and accurately completed** and **received by the submission deadline**, will be processed by Alberta Education (see *Significant Dates* below).

- 2.4. Requests for **paper** format field tests must be submitted to Alberta Education, by email, using the *Paper Format Field Test Request Form*. Alberta Education prefers to receive **one** paper format field test request submission per school within a given term or semester i.e., all teacher requests for field tests should be submitted on one request form.

NOTE: Only field test request forms that are **fully and accurately completed** and **received by the submission deadline**, will be processed by Alberta Education (see *Significant Dates* below).

3. Alberta Education schedules field test placements:

- 3.1. Submitted field test request forms are reviewed to ensure that they are from schools where field test participation has been approved.
- 3.2. The individual field test requests included on a request form are reviewed to determine if they match the requirements of any available field test administrations; where a match is found, a field test placement is scheduled.

3.3. If Alberta Education receives more requests for field tests than it has placements, future requests from those schools or classes that were not selected to participate in the current session will be selected first in the next field test session

4. Alberta Education communicates and confirms field test placements:

4.1. Once the scheduling of **paper** format field test placements is complete, Alberta Education sends a follow-up letter to designated school contacts who submitted paper format field test requests on behalf of the teachers at their school. This letter communicates the status of all field test requests from that school, including details of all field test administrations that are scheduled to take place. Also included in the letter is a packet of information to be distributed to teachers whose students have been selected to write field tests in that session.

4.2. Prior to each scheduled **paper** format field test administration, a field test supervisor from Alberta Education will contact the teacher whose students will be writing to confirm administrative details (e.g., date, time, and location of the test administration; number of students being tested)

4.3. When a **digital** format field test placement is complete, Alberta Education sends a follow-up e-mail to the teacher who placed the request and who will be supervising its administration. This e-mail communicates the information the teacher requires to access and administer the digital format field test. Immediately following the field test administration, teachers who supervise a **diploma examination program** or **achievement testing program** digital format field test are required to complete a *Field Test Supervision Declaration* form (see *Figure 1* on page 5). The purpose of this declaration is to communicate to Alberta Education regarding the security of field testing material and its administration. Should any incidents or test anomalies occur, teachers are expected to document these on the *Field Test Supervision Declaration*. This document is available on Alberta Education's website at <http://www.education.alberta.ca/admin/testing/forms.aspx>. Completed *Field Test Supervision Declarations* should be sent to Alberta Education, **via an e-mail message** addressed to field.test@gov.ab.ca, using the **subject line** "Field Test Supervision Declaration: Your School Code, Your School Name" (e.g. Field Test Supervision Declaration: 9999, Ben Hur High School).

After receiving the *Field Test Supervision Declaration*, Alberta Education will e-mail the student scores of the digital format field test to the supervising teacher. The results will be in a secure Excel file. The code to open the Excel file will be the Exam PIN from the digital format field test administration. Digital format field test results **will not** be e-mailed until the *Field Test Supervision Declaration* has been received by Alberta Education.

Figure 1: Field Test Supervision Declaration Form

Field Test Supervision Declaration

ACHIEVEMENT TESTING and
DIPLOMA EXAMINATIONS PROGRAM

**Government
of Alberta** ■
Education

In regards to the field test that took place on _____, I hereby certify that in my capacity as teacher I carried out my duties and responsibilities as defined by the directives outlined in the Achievement Testing Program and Diploma Examinations Program **General Information Bulletin, 2010-2011** and **Field Test Request Guide, 2010-2011** and I attest to the following (please check each box that applies):

All digital format field test materials were administered by me and remained in my sole custody and control during the field test administration

Only I and no other personnel at the school examined the contents of the field test

No field test materials were copied, in whole or in part, or have been retained by myself or anyone at the school for any purpose

Strict security of all digital format field test material was maintained before, during and after their administration

OR

The following suspected security breach occurred while digital format field test materials were in my custody and control:

The field test was administered without incident or irregularities and without violation of exam rules

OR

The following irregularities or violation of the exam rules occurred before, during, or after the administration of the field test:

Contact Information for the Supervising Teacher

Teacher's Name: _____ Teacher's Email Address: _____

Field Test Subject: _____ School Code: _____ Telephone Number: _____

Please email this form to fieldtest@edu.ab.ca using the subject line "Field Test Supervision Declaration: Your School Code, Your School Name" (e.g. Field Test Supervision Declaration: 3993, St. Rose School) August 2010

4.4. Once examinees of a diagnostic mathematics field test have completed the field test, an individualized student report will be produced and sent to the classroom teacher shortly after the closing date of each field test administration. (see example below). The individual student reports provide specific information about the knowledge and skills a student has demonstrated relative to those that are yet to be learned. The report lists the attributes from easiest to hardest, and reflects the knowledge and cognitive skill process based upon the content of the grade 3 mathematics program of study. Strengths and weaknesses of examinees are exemplified by how they performed on items that represent each attribute. The test score interpretations may be used by teachers to guide instruction, allowing decisions to be made with the goal of improving or remediating specific cognitive skills for each student.

Number Name:
Develop Number Sense ID:

Specific Outcome 1
Say the number sequence 0 to 1 000 forward and back-ward by:
- 5s, 10s or 100s, using any starting point
- 3s, using starting points that are multiples of 3
- 4s, using starting points that are multiples of 4
- 25s, using starting points that are multiples of 25.

Review Your Answers
Twelve skills were assessed in this diagnostic test.
Performance on each skill is provided below based on the answers given.

Skill	Excellent	Acceptable	Needs Improvement
Apply a skip counting pattern of:			
3 backward using multiples of 3 from 1 000 to 100		✓	
3 forward using multiples of 3 from 100 to 1 000	✓		
4 backward using multiples of 4 from 1 000 to 100		✓	
4 forward using multiples of 4 from 100 to 1 000	✓		
25 backward using multiples of 25 from 1 000 to 100		✓	
25 forward using multiples of 25 from 100 to 1 000	✓		
5 backward using any starting point from 1 000 to 100	✓		
5 forward using any starting point from 100 to 1 000			✓
10 backward using any starting point from 1 000 to 100		✓	
10 forward using any starting point from 100 to 1 000	✓		
100 backward using any starting point from 1 000 to 100		✓	
100 forward using any starting point from 100 to 1 000			✓

Interpreting the Scores

- Skill performance is classified into one of three categories which are aligned to the provincial achievement standards
- Classifications of acceptable or excellent mean that it is very likely the student possesses the specific knowledge and skills
- This information can be used to design activities to help the student improve upon their current level of knowledge and skills

Field Test Administration Dates

In 2010-2011, Alberta Education will be administering diploma examination, achievement testing and diagnostic mathematic program field tests within the following timeframes:

Diploma Examination Program		
Paper Format Field Test Administration Sessions		
	Session 1	Session 2
Unit Tests:	<ul style="list-style-type: none"> • October 4–December 15 • January 4–11,17-18 	<ul style="list-style-type: none"> • February 28–June 10
Year End Field Tests:	<ul style="list-style-type: none"> • December 13–15 • January 4–11,17-18 	<ul style="list-style-type: none"> • May 24–June 10

Diploma Examination Program		
Digital Format Field Test Administration Sessions		
	Session 1	Session 2
Unit Tests:	<ul style="list-style-type: none"> • October 4–December 15 • January 4–11,17-18 	<ul style="list-style-type: none"> • January 31–June 10
Year End Field Tests:	<ul style="list-style-type: none"> • December 13–15 • January 4–11,17-18 	<ul style="list-style-type: none"> • May 24–June 10

Note: Requests for **paper** format **unit field tests** must be submitted to Alberta Education by **September 17** for Session 1 administrations and by **February 11** for Session 2 administrations.

Requests for **paper** format **year end field tests** must be submitted to Alberta Education by **October 8** for Session 1 administrations and by **February 25** for Session 2 administrations.

Requests for **digital** format **unit field tests** must be submitted two weeks prior to the preferred field test administration date.

Requests for **digital** format **year end field tests** must be submitted to Alberta Education by **December 15** for Session 1 administrations and by **May 27** for Session 2 administrations.

No Social Studies 30-1 or Social Studies 30-2 will be administered in December 2010 or May 2011.

No unit or year end field tests will be scheduled or administered on the following days:

- October 11, 2010- Thanksgiving Day
- November 11, 2010- Remembrance Day
- December 16, 2010 -January 3, 2011- Christmas
- February 21, 2011- Family Day
- April 22, 2011- Good Friday
- April 25, 2011- Easter Monday
- May 23, 2011- Victoria Day

Achievement Testing Program	
Paper Format Field Test Administration Dates	
Unit Tests:	April 18–June 9 <ul style="list-style-type: none"> • Grades 6 and 9 Mathematics
Year End Field Tests:	May 2–May 13 <ul style="list-style-type: none"> • Grades 3, 6, and 9 ELA, FLA, and Français (Part[ie] A: Writing) • K&E 9 ELA (Part A: Writing) May 24–June 8 <ul style="list-style-type: none"> • Grade 3 FLA and Français (Partie B: Reading) May 24–June 10 <ul style="list-style-type: none"> • Grade 3 ELA (Part B: Reading) • Grade 3 Mathematics • Grade 6 ELA, FLA, and Français (Part[ie] B: Reading) • Grade 6 Mathematics • Grade 6 Science • Grade 6 Social Studies May 24–June 17 <ul style="list-style-type: none"> • Grade 9 ELA, FLA, and Français (Part[ie] B: Reading) • K& E 9 ELA (Part B: Reading) • Grade 9 and K& E Mathematics • Grade 9 and K& E Science • Grade 9 and K& E Social Studies

Achievement Testing Program	
Digital Format Field Test Administration Dates	
Unit Tests:	April 5–June 9 <ul style="list-style-type: none"> • Grades 6 and 9 Mathematics
Year End Field Tests:	May 2–May 13 <ul style="list-style-type: none"> • K&E 9 ELA (Part A: Writing) May 24–June 10 <ul style="list-style-type: none"> • Grade 3 ELA (Part B: Reading) • Grade 3 Mathematics • Grade 6 ELA (Part[ie] B: Reading) • Grade 6 Mathematics • Grade 6 Science • Grade 6 Social Studies May 24–June 17 <ul style="list-style-type: none"> • Grade 9 ELA (Part[ie] B: Reading) • K& E 9 ELA (Part B: Reading) • Grade 9 and K& E Mathematics • Grade 9 and K& E Science • Grade 9 and K& E Social Studies

Note: Requests for **paper format unit field tests** must be submitted to Alberta Education by **January 21** for Session 2 administrations.

Requests for **paper format year end field tests** must be submitted to Alberta Education by **January 21** for Session 2 administrations.

Requests for **digital** format **unit field tests** must be submitted to Alberta education two weeks prior to the preferred field test administration date.

Requests for **digital** format **year end field tests** must be submitted to Alberta Education by **May 31** for Session 2 administrations.

No unit or year end field tests will be scheduled on the following days:

- April 22, 2011- Good Friday
- April 25, 2011- Easter Monday
- May 16-20, 2011- No Achievement Field Tests Administered
- May 23, 2011- Victoria Day

Diagnostic Mathematics Assessment Program	
Digital Format Field Test Administration Dates	
Unit Tests:	<p>October 1-15</p> <ul style="list-style-type: none"> • Place Value and Representing Number • Increasing Patterns <p>October 18-29</p> <ul style="list-style-type: none"> • Decreasing Patterns <p>November 1-12</p> <ul style="list-style-type: none"> • Sorting Using Attributes <p>November 15-26</p> <ul style="list-style-type: none"> • Using Referents <p>December 1-17</p> <ul style="list-style-type: none"> • Solving Equations • Estimation & Addition/Subtraction <p>January 10-21</p> <ul style="list-style-type: none"> • Time <p>January 17-31</p> <ul style="list-style-type: none"> • Measuring Length <p>February 1-11</p> <ul style="list-style-type: none"> • Measuring Mass <p>February 14-28</p> <ul style="list-style-type: none"> • Perimeter <p>March 1-11</p> <ul style="list-style-type: none"> • Sorting Polygons <p>March 14-31</p> <ul style="list-style-type: none"> • 3-D Objects <p>April 1-15</p> <ul style="list-style-type: none"> • Collect and Organize Data <p>April 18-29</p> <ul style="list-style-type: none"> • Bar Graphs

Note: Diagnostic Mathematics field tests will be offered during the timeframes listed above. No unit field tests will be scheduled or administered on the following days:

- October 11, 2010- Thanksgiving Day
- November 11, 2010- Remembrance Day
- December 16, 2010 -January 3, 2011- Christmas
- February 21, 2011- Family Day
- April 22,2011- Good Friday
- April 25, 2011- Easter Monday

Significant Dates

Field test requests for the 2010-2011 school year must be submitted according to the following dates:

August 1, 2010- February 25, 2011 Time period during which principals may submit a *Field Test Participation Consent* form.

Note: *Paper Format* and *Digital Format Field Test Request* forms submitted by a school will only be processed by Learner Assessment if the principal has approved that school's participation in the Field Testing Program.

August 31, 2010 First day participating schools may submit **Session 1 Paper Format** and *Digital Format Field Test Request* forms.

First day participating schools may submit **Session 2 Paper Format** and *Digital Format Field Test Request* forms.

September 17, 2010 Last day for participating schools to submit **Session 1 Paper Format Field Test Request** forms for **Diploma Examination Program unit** field tests.

Note: **Session 1** unit field test requests received after September 17 will **not** be processed.

September 20, 2010-April 18, 2011 Time period during which classroom teachers may submit requests for **Diagnostic Mathematics** field tests on *Digital Format Field Test Request* forms.

October 8, 2010 Last day for participating schools to submit **Session 1 Paper Format Field Test Request** forms for **Diploma Examination Program year end** field tests.

Note: **Session 1** year end field test requests received after October 8 will **not** be processed.

January 21, 2011 Last day for participating schools to submit **Session 2 Paper Format Field Test Request** forms for **Achievement Testing Program** unit and year end field tests.

Note: **Session 2** Achievement Testing Program field test requests received after January 21 will **not** be processed.

February 25, 2011 Last day for participating schools to submit **Session 2 Paper Format Field Test Request** forms for **Diploma Examination Program** field tests.

Note: **Session 2** Diploma Examination Program field test requests received after February 25 will **not** be processed.

Purpose of the Field Test Request Guide

1. A specification of the field test session for which field tests are being requested
2. Confirmation that field test participation for that school has been approved by the principal
3. Demographic and contact information for the school and/or teacher
4. Details about the field test placements being requested

Directions for Completing the Paper Format Field Test Request Form

Paper Format Field Test Request Forms must be completed using a **current** version of the *Field Test Request Guide*. This document is current if it has the current school year in its title.

Field Test Sessions

Field test administrations are session specific (see pages 6-9 for the test administration dates associated with each session in 2010-2011). During Session 1, only schools whose students will be writing a diploma examination are eligible to apply for year end field tests. In Session 2, Achievement Testing Program and Diploma Testing Program unit and year end field tests are available. The session for which field tests are being requested should be indicated on the form by checking the appropriate session box.

Principal Consent to Participate

A principal must consent to having his or her school participate in the Field Testing Program within a school year, before Alberta Education will place field tests at that school. Principals express their consent through the submission of a *Field Test Participation Consent Form* (see *Figure 4*, below).

Figure 4: Field Test Participation Consent Form

Government of Alberta • Education

Field Test Participation Consent Form

School Name School Code Jurisdiction Name

I consent to having my school participate in the Field Testing Program in the current school year and support the administration of:

Only paper format field tests
 Only digital format field tests using school computers
 Both paper format and digital format field tests

I have designated a *School Field Test Contact* to coordinate and communicate field testing processes within the school and have provided his or her contact information below.

I have communicated this consent, and the name of the designated *School Field Test Contact*, to all teachers in the school whose students are eligible to write field tests in the current school year.

By providing field test participation consent, I authorize Alberta Education to:

Accept field test requests from this school

Enter the school to administer paper format field tests, if classes from this school are selected to write them

Principal's Name Date Electronic Signature

Contact Information for the School Field Test Contact

First Name Last Name

Telephone Number Fax Number Email Address

School Street Address School Mailing Address (if different)

If you submit this form to a school field test agent, you are the subject line 'Field Test Request Form - School Code, Your School Name'

Alberta Education • Field Test Participation Consent Form for School Year 2010-2011 August 2010

School personnel should confirm that their principal has approved field test participation for the current school year, before submitting a *Paper Format Field Test Request Form*. This approval should

submit a *Paper Format Field Test Request Form*. In such cases, that individual's name should be entered in the space provided, in addition to the name of the designated School Field Test Contact.

6. **Designated Contact Telephone Number:** This is the telephone number, area code, and extension number (if applicable) where the designated School Field Test Contact can normally be reached. This information is required, even if the form is being submitted by someone other than the School Field Test Contact.
7. **Submitter's Phone Number:** This is the telephone number, area code, and extension number (if applicable) of the individual submitting the form, if different from the designated School Field Test Contact.
8. **Designated Contact E-mail Address:** This is the school e-mail address of the designated School Field Test Contact.
9. **Submitter's E-mail address:** This is the school e-mail address of the person submitting the form, if different from the designated School Field Test Contact.

Field Tests Requested

Two types of information must be provided in the "Field Tests Requested" section of the paper format form. First, requesters must indicate which specific field test types they are requesting. Second, they must provide information about the characteristics of the class for which each requested field test is intended.

1. **Field Test Requested (Test Code):** A variety of *Field Test Placement Types* are offered within a field test session. Field test requesters must specify which specific field test types they are requesting. They do this by entering the six character **Test Code** number that uniquely identifies the field test type they are requesting in the Field Test Requested (Test Code) column on the *Paper Format Field Test Request Form*. A list of all field test codes available within a session, and the test characteristics of the field test associated with each code, are provided in the *Field Test Placement Types* section of this document.
2. **Preferred Field Test Date(s):** This is the date(s) the requester would prefer that the intended group of students write a requested field test. Requesters should ensure that no other activity, such as a school based exam or field trip, has been scheduled for that time period.
Note: It is not always possible to schedule a test on the preferred date, so some scheduling flexibility may be required.
3. **Class To Be Tested (Class Name or ID):** This is a school determined class identifier that enables the differentiation of class groupings when scheduling field test placements.
Note: Field tests must be requested separately for each class or section of a course or subject in a school that is intended to be tested, even if the same type of field test is being requested for all sections.
4. **Number of Students in Class:** This is the number of students in the class to be tested who will require paper format field test materials.

5. **Full Name of Teacher Whose Class Will Be Tested:** This is the first and last name of the teacher who is requesting a field test for the identified class of students.
6. **Class Start time:** This is the actual time that the class is scheduled to begin.
7. **Class End Time:** This is the actual time that the class is scheduled to conclude.

*Directions for Completing the **Digital Format** Field Test Request Form*

Digital Format Field Test Request Forms must be completed using a **current** version of the *Field Test Request Guide*. This document is current if it has the current school year in its title.

Field Test Sessions

Field test administrations are session specific (see pages 6-9 for the test administration dates associated with each session in 2010-2011). During Session 1, only schools whose students will be writing a diploma examination are eligible to apply for year end field tests. In Session 2, Achievement Testing Program unit and year end field tests and Diploma Testing Program unit and year end field tests are available. Diagnostic mathematics field tests will be available for two week intervals throughout the school year. The session for which field tests are being requested should be indicated on the form by checking the appropriate session box.

Principal Consent to Participate

A principal must consent to having his or her school participate in the Field Testing Program within a school year, before Alberta Education will place field tests at that school. Principals express their consent through the submission of a *Field Test Participation Consent Form* (see *Figure 5*, below).

Figure 5: Field Test Participation Consent Form

Field Test Participation Consent Form Government of Alberta
Education

School Name _____ School Code _____ Academic Year _____

I consent to having my school participate in the Field Testing Program in the current school year and support the administration of:

Only paper format field tests
 Only digital format field tests using school computers
 Both paper format and digital format field tests

I have designated a *School Field Test Contact* to coordinate and communicate field testing processes within the school and have provided his or her contact information below.

I have communicated this consent, and the name of the designated *School Field Test Contact*, to all teachers in the school whose students are eligible to write field tests in the current school year.

By providing field test participation consent, I authorize Alberta Education to:

Accept field test requests from this school

Enter the school to administer paper format field tests, if classes from this school are selected to write them

Principal's Name _____ Title _____ Electronic Signature _____

Contact Information for the School Field Test Contact

First Name _____ Last Name _____

Telephone Number _____ Fax Number _____ Email Address _____

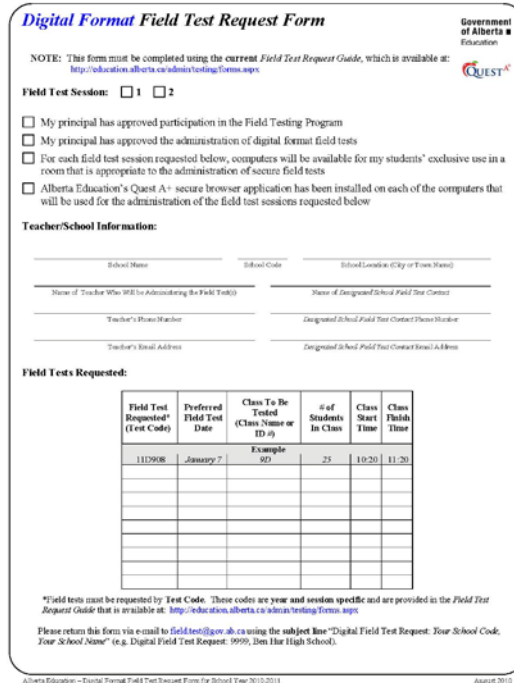
School Street Address _____ School Site/Eng Address (if different) _____

Please return this form via e-mail to fieldtest@gov.ab.ca using the subject line "Field Test Consent: Your School Code, Your School Name" (e.g. Field Test Consent: 9999, Don Ber High School)

School personnel should confirm that their principal has approved field test participation for the current school year, before submitting a *Digital Format Field Test Request Form*. This approval should be indicated by checking the statements attesting to principal consent and availability of students to write field tests on computers found on the *Digital Format Field Test Request Form*.

Teachers/School Information

Unless otherwise indicated, the following teacher/school related information fields should be completed on the *Digital Format Field Test Request Form* (an example of the form is shown below), if applicable.



Digital Format Field Test Request Form

Government of Alberta
Education

NOTE: This form must be completed using the current *Field Test Request Guide*, which is available at: <http://education.alberta.ca/admin/testing/forms.aspx>

Field Test Session: 1 2

My principal has approved participation in the Field Testing Program
 My principal has approved the administration of digital format field tests
 For each field test session requested below, computers will be available for my students' exclusive use in a room that is appropriate to the administration of secure field tests
 Alberta Education's Quest A+ secure browser application has been installed on each of the computers that will be used for the administration of the field test sessions requested below

Teacher/School Information:

School Name: _____ School Code: _____ School Location (City or Town Name): _____

Name of Teacher Who Will be Administering the Field Test(s): _____ Name of Designated School Field Test Contact: _____

Teacher's Phone Number: _____ Designated School Field Test Contact Phone Number: _____

Teacher's Email Address: _____ Designated School Field Test Contact Email Address: _____

Field Tests Requested:

Field Test Requested* (Test Code)	Preferred Field Test Date	Class To Be Tested (Class Name or ID #)	# of Students in Class	Class Start Time	Class Finish Time
1112908	January 7	Example 902	25	10:20	11:20

*Field tests must be requested by Test Code. These codes are year and session specific and are provided in the *Field Test Request Guide* that is available at: <http://education.alberta.ca/admin/testing/forms.aspx>

Please return this form via e-mail to field.test@gov.ab.ca using the subject line "Digital Field Test Request: Your School Code, Your School Name" (e.g. Digital Field Test Request: 9999, Ben Hur High School).

Alberta Education - Digital Format Field Test Request Form for School Year 2010/2011 August 2010

- School Name:** Enter the full name of the school.
- School Code:** Enter the four-digit Alberta Education school code. This code may be obtained from a school's central office staff or from Alberta Education's website at: http://www.education.alberta.ca/ei/reports/excel_files/eis1003p.xls.
- School Location (City or Town Name):** Indicate the geographical location of the school, i.e., the city, town, or county where the school is located.
- Name of Teacher Who Will be Administering the Field Test(s):** Before the submission of the *Digital Format Field Test Request Form*, the teacher should ensure that the principal has approved participation in the Field Testing Program and has approved the administration of digital format field tests in that school.
- Name of Designated School Field Test Contact:** When approving their school's participation in the Field Testing Program, a principal is expected to designate an individual whose responsibility it

will be to work with Alberta Education to coordinate the field testing process within that school. *Digital Format Field Test Request Forms* are to be submitted to Alberta Education by the teacher who will be administering the field test(s).

6. **Teacher's Phone Number:** This is the telephone number, area code, and extension number (if applicable) where the teacher administering the field tests can normally be reached during regular business hours.
7. **Designated Contact Telephone Number:** This is the telephone number, area code, and extension number (if applicable) where the designated School Field Test Contact can normally be reached. This information is required, even though the teacher is submitting the form.
8. **Teacher's E-mail Address:** This is the school e-mail address of the teacher requesting a field test in a digital format.
9. **Designated Contact E-mail Address:** This is the school e-mail address of the designated School Field Test Contact.

Field Tests Requested

Two types of information must be provided in the "Field Tests Requested" section of the digital format form. First, requesters must indicate which specific field test types they are requesting. Second, they must provide information about the characteristics of the class for which each requested field test is intended.

1. **Field Test Requested (Test Code):** A variety of *Field Test Placement Types* are offered within a field test session. Field test requesters must specify which specific field test types they are requesting. They do this by entering the six character **Test Code** number that uniquely identifies the field test type they are requesting in the Field Test Requested (Test Code) column on the *Digital Format Field Test Request Form*. A list of all field test codes available within a session, and the test characteristics of the field test associated with each code, are provided in the *Field Test Placement Types* section of this document.
2. **Preferred Field Test Date(s):** This is the date(s) the requester would prefer that the intended group of students write a requested field test. Requesters should ensure that no other activity, such as a school based exam or field trip, has been scheduled for that time period.
Note: It is not always possible to schedule a test on the preferred date, so some scheduling flexibility may be required.
3. **Class To Be Tested (Class Name or ID):** This is a school determined class identifier that enables the differentiation of class groupings when scheduling field test placements.
Note: Field tests must be requested separately for each class or section of a course or subject in a school that is intended to be tested, even if the same type of field test is being requested for all sections.
4. **Number of Students in Class:** This is the number of students in the class to be tested where each student will require an individual computer for their use during the field test administration.
5. **Class Start time:** This is the actual time that the class is scheduled to begin.

6. **Class End Time:** This is the actual time that the class is scheduled to conclude.

Directions for Submitting the Field Test Request Forms

Alberta Education prefers to receive **one paper format field test request submission per school** within a given term or semester i.e., all teacher requests for field tests should be submitted on one request form. To facilitate this process, the individual designated to coordinate paper format field test requests within a school is asked to compile all of the field test requests from his or her school onto the *Paper Format Field Test Request Form* and submit the form, by e-mail, to Alberta Education.

Teachers who request digital format field tests must submit a *Digital Format Field Test Request Form* by e-mail, to Alberta Education. To facilitate this process, both the *Paper Format Field Test Request Form* and the *Digital Format Field Test Request Form* are available on Alberta Education's website at <http://www.education.alberta.ca/admin/testing/forms.aspx>.

Completed *Paper Format Field Test Request Forms* should be sent to Alberta Education, **via an e-mail message** addressed to field.test@gov.ab.ca, using the **subject line** "Paper Field Test Request: *Your School Code, Your School Name*" (e.g. Paper Field Test Request: 9999, Ben Hur High School).

Completed *Digital Format Field Test Request Forms* should be sent to Alberta Education, **via an e-mail message** addressed to field.test@gov.ab.ca, using the **subject line** "Digital Field Test Request: *Your School Code, Your School Name*" (e.g. Digital Field Test Request: 9999, Ben Hur High School).

Field Test Placement Types

Presented below is a summary of the field test placement types that are available in the 2010-2011 school year. These placement types are presented by session and testing program type, (i.e., the Diploma Examinations, Achievement Testing and Diagnostic Mathematics Assessment programs) and the format of the field test, (i.e. paper format vs digital format)

Field test placement types are defined by the characteristics of the test being administered. These characteristics include:

- The format in which the field test will be delivered: paper or digital
- The grade and course or subject area being tested
- The field test type: year end or unit
- The curriculum content being tested: full coverage or a single unit
- The question format type: multiple choice, numerical response, or written response
- The length of the test, defined by the amount of time examinees are given to write the field test
- The class time required to administer a field test includes the time examinees are given to write the test **and the additional time required to set up and complete the testing session**. It is imperative

that schools requesting field tests take these time requirements into account when selecting which type of field test placement to request.

Each field test placement type has a unique test type identifier (its “**Test Code**”). This Test Code is the six character identifier that **must be recorded** on the *Paper Format Field Test Request Form* and/or *Digital Format Field Test Request Form* to identify each specific field test that is being requested.

Diploma Examination Program *Field Test Placement Types*

Session 1 Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Applied Mathematics 30	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11D101
Mathématiques appliquées 30	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11D102
Biology 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D103
Biology 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D104
Biologie 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D105
Biology 30	Digital	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D106
Biology 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D107
Biologie 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D108
Chemistry 30	Paper	Unit	Thermochemical Changes	Machine Scored	65 min.	75 min.	11D109
Chemistry 30	Paper	Unit	Chemical Equilibrium	Machine Scored	65 min.	75 min.	11D110
Chemistry 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D111
Chimie 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D112

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Chemistry 30	Digital	Unit	Thermochemical Changes	Machine Scored	65 min.	80 min.	11D113
Chemistry 30	Digital	Unit	Chemical Equilibrium	Machine Scored	65 min.	80 min.	11D114
Chemistry 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D115
Chimie 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D116
English Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D117
English Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D118
English Language Arts 30-2	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D119
Français 30	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D120
French Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D121
Physics 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D122
Physics 30	Paper	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D123
Physics 30	Paper	Year	Full Coverage	Machine Scored	150 min.	160 min.	11D124
Physique 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D125
Physics 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D126
Physics 30	Digital	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D127
Physics 30	Digital	Year	Full Coverage	Machine Scored	150 min.	160 min.	11D128
Physique 30	Digital	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D129

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Pure Mathematics 30	Digital	Unit	Transformations of Functions	Machine Scored	60 min.	75 min.	11D130
Pure Mathematics 30	Digital	Unit	Exponents, Logarithms, and Geometric Series	Machine Scored	60 min.	75 min.	11D131
Pure Mathematics 30	Digital	Unit	Trigonometry	Machine Scored	60 min.	75 min.	11D132
Pure Mathematics 30	Digital	Unit	Permutations and Combinations	Machine Scored	60 min.	75 min.	11D133
Pure Mathematics 30	Digital	Year	Full Coverage	Machine Scored	60 min.	75 min.	11D134
Mathématiques pures 30	Digital	Year	Full Coverage	Machine Scored	60 min.	75 min.	11D135
Science 30	Digital	Unit	Living Systems Respond to Their Environment	Machine Scored	65 min.	80 min.	11D136
Science 30	Digital	Unit	Chemistry and the Environment	Machine Scored	65 min.	80 min.	11D137
Science 30	Digital	Unit	Electromagnetic Energy	Machine Scored	65 min.	80 min.	11D138
Science 30	Digital	Unit	Energy and the Environment	Machine Scored	65 min.	80 min.	11D139
Science 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D140
Science 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D141
Social Studies 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D142
Etudes Sociales 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D143
Social Studies 30-2	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D144

Achievement Testing Program *Field Test Placement Types*

Achievement Testing Program Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
English Language Arts 3	Paper	Year	Full Coverage	Written Response	70 min.	80 min.	11A201
English Language Arts 3	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A202
English Language Arts 3	Digital	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A203
Francais 3	Paper	Year	Full Coverage	Written Response	70 min.	85 min.	11A204
Francais 3	Paper	Year	Full Coverage	Multiple Choice	45 min.	55 min.	11A205
French Language Arts 3	Paper	Year	Full Coverage	Written Response	70 min.	85 min.	11A206
French Language Arts 3	Paper	Year	Full Coverage	Multiple Choice	45 min.	55 min.	11A207
Mathematics 3	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A208
Mathematiques 3	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A209
Mathematics 3	Digital	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A210
Mathematiques 3	Digital	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A211
English Language Arts 6	Paper	Year	Full Coverage	Written Response	120 min.	130 min.	11A212
English Language Arts 6	Paper	Year	Full Coverage	Multiple Choice	60 min.	75 min.	11A213
English Language Arts 6	Digital	Year	Full Coverage	Multiple Choice	60 min.	75 min.	11A214
Francais 6	Paper	Year	Full Coverage	Written Response	120 min.	140 min.	11A215
Francais 6	Paper	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A216

Achievement Testing Program *Field Test Placement Types*

Achievement Testing Program Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
French Language Arts 6	Paper	Year	Full Coverage	Written Response	120 min.	140 min.	11A217
French Language Arts 6	Paper	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A218
Mathematics 6	Paper	Unit	Number	Machine Scored	60 min.	70 min.	11A219
Mathematics 6	Paper	Unit	Patterns and Relations	Machine Scored	60 min.	70 min.	11A220
Mathematics 6	Paper	Unit	Shape and Space	Machine Scored	60 min.	70 min.	11A221
Mathematics 6	Paper	Year	Full Coverage	Machine Scored	60 min.	70 min.	11A222
Mathematiques 6	Paper	Year	Full Coverage	Machine Scored	60 min.	70 min.	11A223
Mathematics 6	Digital	Unit	Number	Machine Scored	60 min.	70 min.	11A224
Mathematics 6	Digital	Unit	Patterns and Relations	Machine Scored	60 min.	70 min.	11A225
Mathematics 6	Digital	Unit	Shape and Space	Machine Scored	60 min.	70 min.	11A226
Mathematics 6	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11A227
Mathematiques 6	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11A228
Science 6	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A229
Sciences 6e Annee	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A230
Science 6	Digital	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A231
Social Studies 6	Paper	Year	Full Coverage	Multiple Choice	60 min.	75 min.	11A232
Etudes Sociales 6	Paper	Year	Full Coverage	Multiple Choice	60 min.	75 min.	11A233
Social Studies 6	Digital	Year	Full Coverage	Multiple Choice	60 min.	75 min.	11A234

Achievement Testing Program *Field Test Placement Types*

Achievement Testing Program Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
English Language Arts 9	Paper	Year	Full Coverage	Written Response	120 min.	130 min.	11A235
English Language Arts 9	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A236
English Language Arts 9	Digital	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A237
Francais 9	Paper	Year	Full Coverage	Written Response	120 min.	140 min.	11A238
Francais 9	Paper	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A239
French Language Arts 9	Paper	Year	Full Coverage	Written Response	120 min.	140 min.	11A240
French Language Arts 9	Paper	Year	Full Coverage	Multiple Choice	60 min.	80 min.	11A241
K&E English Language Arts 9	Paper	Year	Full Coverage	Written Response	50 min.	60 min.	11A242
K&E English Language Arts 9	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A243
K&E English Language Arts 9	Digital	Year	Full Coverage	Written Response	50 min.	60 min.	11A244
K&E English Language Arts 9	Digital	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A245
K&E Mathematics 9	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A246
K&E Mathematics 9	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A247
K&E Social Studies 9	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A248
K&E Social Studies 9	Digital	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A249
K&E Science 9	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A250
K&E Science 9	Digital	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A251

Achievement Testing Program *Field Test Placement Types*

Achievement Testing Program Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Mathematics 9	Paper	Unit	Number	Machine Scored	50 min.	60 min.	11A252
Mathematics 9	Paper	Unit	Patterns and Relations	Machine Scored	50 min.	60 min.	11A253
Mathematics 9	Paper	Unit	Shape and Space	Machine Scored	50 min.	60 min.	11A254
Mathematics 9	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A255
Mathematiques 9	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A256
Mathematics 9	Digital	Unit	Number	Machine Scored	50 min.	60 min.	11A257
Mathematics 9	Digital	Unit	Patterns and Relations	Machine Scored	50 min.	60 min.	11A258
Mathematics 9	Digital	Unit	Shape and Space	Machine Scored	50 min.	60 min.	11A259
Mathematics 9	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A260
Mathematiques 9	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11A261
Social Studies 9	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A262
Etudes Sociales 9	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A263
Social Studies 9	Digital	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11A264
Science 9	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A265
Sciences 9e Annee	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A266
Science 9	Digital	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11A267

Diploma Examination Program *Field Test Placement Types*

Session 2 Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Applied Mathematics 30	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11D220
Mathématiques appliquées 30	Digital	Year	Full Coverage	Machine Scored	60 min.	70 min.	11D221
Biology 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D222
Biology 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D223
Biologie 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D224
Biology 30	Digital	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D225
Biology 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D226
Biologie 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D227
Chemistry 30	Paper	Unit	Thermochemical Changes	Machine Scored	65 min.	75 min.	11D228
Chemistry 30	Paper	Unit	Chemical Equilibrium	Machine Scored	65 min.	75 min.	11D229
Chemistry 30	Paper	Unit	Electrochemical Changes	Machine Scored	65 min.	75 min.	11D230
Chemistry 30	Paper	Unit	Organic Compounds	Machine Scored	65 min.	75 min.	11D231
Chemistry 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D232
Chimie 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D233
Chemistry 30	Digital	Unit	Thermochemical Changes	Machine Scored	65 min.	80 min.	11D234
Chemistry 30	Digital	Unit	Chemical Equilibrium	Machine Scored	65 min.	80 min.	11D235

Diploma Examination Program *Field Test Placement Types*

Session 2 Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Chemistry 30	Digital	Unit	Electrochemical Changes	Machine Scored	65 min.	80 min.	11D236
Chemistry 30	Digital	Unit	Organic Compounds	Machine Scored	65 min.	80 min.	11D237
Chemistry 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D238
Chimie 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D239
English Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D240
English Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D241
English Language Arts 30-2	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D242
Français 30	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D243
French Language Arts 30-1	Paper	Year	Full Coverage	Multiple Choice	60 min.	70 min.	11D244
Physics 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D245
Physics 30	Paper	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D246
Physics 30	Paper	Year	Full Coverage	Machine Scored	150 min	160 min.	11D247
Physique 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D248
Physics 30	Digital	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D249
Physics 30	Digital	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D250
Physics 30	Digital	Year	Full Coverage	Machine Scored	150 min	160 min.	11D251
Physique 30	Digital	Year	Full Coverage	Machine Scored	70 min.	80 min.	11D252

Diploma Examination Program *Field Test Placement Types*

Session 2 Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Pure Mathematics 30	Digital	Unit	Trigonometry	Machine Scored	60 min.	75 min.	11D253
Pure Mathematics 30	Digital	Unit	Exponents, Logarithms, and Geometric Series	Machine Scored	60 min.	75 min.	11D254
Pure Mathematics 30	Digital	Unit	Transformations of Functions	Machine Scored	60 min.	75 min.	11D255
Pure Mathematics 30	Digital	Unit	Permutations and Combinations	Machine Scored	60 min.	75 min.	11D256
Pure Mathematics 30	Digital	Year	Full Coverage	Machine Scored	60 min.	75 min.	11D257
Mathématiques pures 30	Digital	Year	Full Coverage	Machine Scored	60 min.	75 min.	11D258
Science 30	Digital	Unit	Living Systems Respond to Their Environment	Machine Scored	65 min.	80 min.	11D259
Science 30	Digital	Unit	Chemistry and the Environment	Machine Scored	65 min.	80 min.	11D260
Science 30	Digital	Unit	Electromagnetic Energy	Machine Scored	65 min.	80 min.	11D261
Science 30	Digital	Unit	Energy and the Environment	Machine Scored	65 min.	80 min.	11D262
Science 30	Digital	Year	Full Coverage	Machine Scored	65 min.	80 min.	11D263
Science 30	Paper	Year	Full Coverage	Machine Scored	65 min.	75 min.	11D264
Science 30	Paper	Year	Full Coverage	Machine Scored	50 min.	60 min.	11D265

Diploma Examination Program *Field Test Placement Types*

Session 2 Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Social Studies 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D266
Etudes sociales 30-1	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D267
Social Studies 30-2	Paper	Year	Full Coverage	Multiple Choice	50 min.	60 min.	11D268

Diagnostic Mathematics Assessment Program Field Test Placement Types

Diagnostic Mathematics Assessment Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Diagnosics Mathematics Grade 3	Digital	Unit	Place Value and Representing Number (Strand: Number; Specific Outcome: 2 & 5)	Multiple Choice	50 min.	70 min.	11M332
Diagnosics Mathematics Grade 3	Digital	Unit	Increasing Patterns (Strand: Patterns and Relations; Specific Outcome: 1)	Multiple Choice	30 min.	50 min.	11M361
Diagnosics Mathematics Grade 3	Digital	Unit	Decreasing Patterns (Strand: Patterns and Relations; Specific Outcome: 2)	Multiple Choice	30 min.	50 min.	11M362
Diagnosics Mathematics Grade 3	Digital	Unit	Sorting Using Attributes (Strand: Patterns and Relations; Specific Outcome: 3)	Multiple Choice	30 min.	50 min.	11M363
Diagnosics Mathematics Grade 3	Digital	Unit	Using Referents (Strand: Number; Specific Outcome: 3)	Multiple Choice	30 min.	50 min.	11M334
Diagnosics Mathematics Grade 3	Digital	Unit	Solving Equations (Strand: Patterns and Relations; Specific Outcome: 4)	Multiple Choice	40 min.	60 min.	11M364
Diagnosics Mathematics Grade 3	Digital	Unit	Estimation & Addition/Subtraction (Strand: Number; Specific Outcome: 8 & 9)	Multiple Choice	50 min.	70 min.	11M338
Diagnosics Mathematics Grade 3	Digital	Unit	Time (Strand: Shape and Space; Specific Outcome: 1 & 2)	Multiple Choice	30 min.	50 min.	11M371
Diagnosics Mathematics Grade 3	Digital	Unit	Measuring Length (Strand: Shape and Space; Specific Outcome: 3)	Multiple Choice	40 min.	60 min.	11M372

Diagnostic Mathematics Assessment Program Field Test Placement Types

Diagnostic Mathematics Assessment Field Tests

Course or Grade/Subject	Field Test Format	Test Type	Curriculum Content Tested	Question Format Type	Test Length	Class Time Required	Test Code
Diagnostics Mathematics Grade 3	Digital	Unit	Measuring Mass (Strand: Shape and Space; Specific Outcome: 4)	Multiple Choice	30 min.	50 min.	11M374
Diagnostics Mathematics Grade 3	Digital	Unit	Perimeter (Strand: Shape and Space; Specific Outcome: 5)	Machine Scored	30 min.	50 min.	11M375
Diagnostics Mathematics Grade 3	Digital	Unit	Sorting Polygons (Strand: Shape and Space; Specific Outcome: 7)	Multiple Choice	30 min.	50 min.	11M377
Diagnostics Mathematics Grade 3	Digital	Unit	3-D Objects (Strand: Shape and Space; Specific Outcome: 6)	Multiple Choice	40 min.	60 min.	11M376
Diagnostics Mathematics Grade 3	Digital	Unit	Collect and Organize Data (Strand: Statistics and Probability; Specific Outcome: 1)	Multiple Choice	30 min.	50 min.	11M381
Diagnostics Mathematics Grade 3	Digital	Unit	Bar Graphs (Strand: Statistics and Probability; Specific Outcome: 2)	Machine Scored	30 min.	50 min.	11M382

Contact

Test security, test rules, scheduling, policy issues

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Form Location on Website

<http://www.education.alberta.ca/admin/testing/forms.aspx>

Quest A+ on the Web

<https://questaplus.alberta.ca/help>

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