



**Massachusetts
Tests for
Educator
Licensure®**

Preparation Strategies for the Massachusetts Tests for Educator Licensure (MTEL)

Fall 2017



Please call in to:
(877) 554-0877

Conference Code:
132 028 8053

Please remember...



Mute your line to reduce background noise



Chat with us during the session to ask questions

After the webinar you may send your questions to Evaluation Systems, and we will respond to you directly.

es-mtel@pearson.com

Good day everyone. On behalf of the Massachusetts Department of Elementary and Secondary Education and the Evaluation Systems group of Pearson, we would like to welcome you to the webinar **“Preparation Strategies for the Massachusetts Tests for Educator Licensure.”**

We’re glad you could join us and hope you find the information we have to share valuable as you begin to focus your preparation for the test. While we wait to get started, we will be muting the microphones/lines to reduce background noise.

If you have a question, please use the Chat function. As we have time, we will pause and share the questions and answers helpful for the group. If you would like us to contact you directly regarding your question following the session, please provide your email address in your Chat and we will reach out to you directly. We will get started shortly.



Agenda

- ✓ Overview of the MTEL
- ✓ Preparing for the test
 - ❖ *What's on the Test?*
 - ❖ *What You Already Know*
 - ❖ *What You Need to Learn*
- ✓ The Day of the Test
- ✓ How to Register for the MTEL
- ✓ How to Read Your Score Report

Today we'll be focusing on some strategies you can use to prepare for your MTEL test.

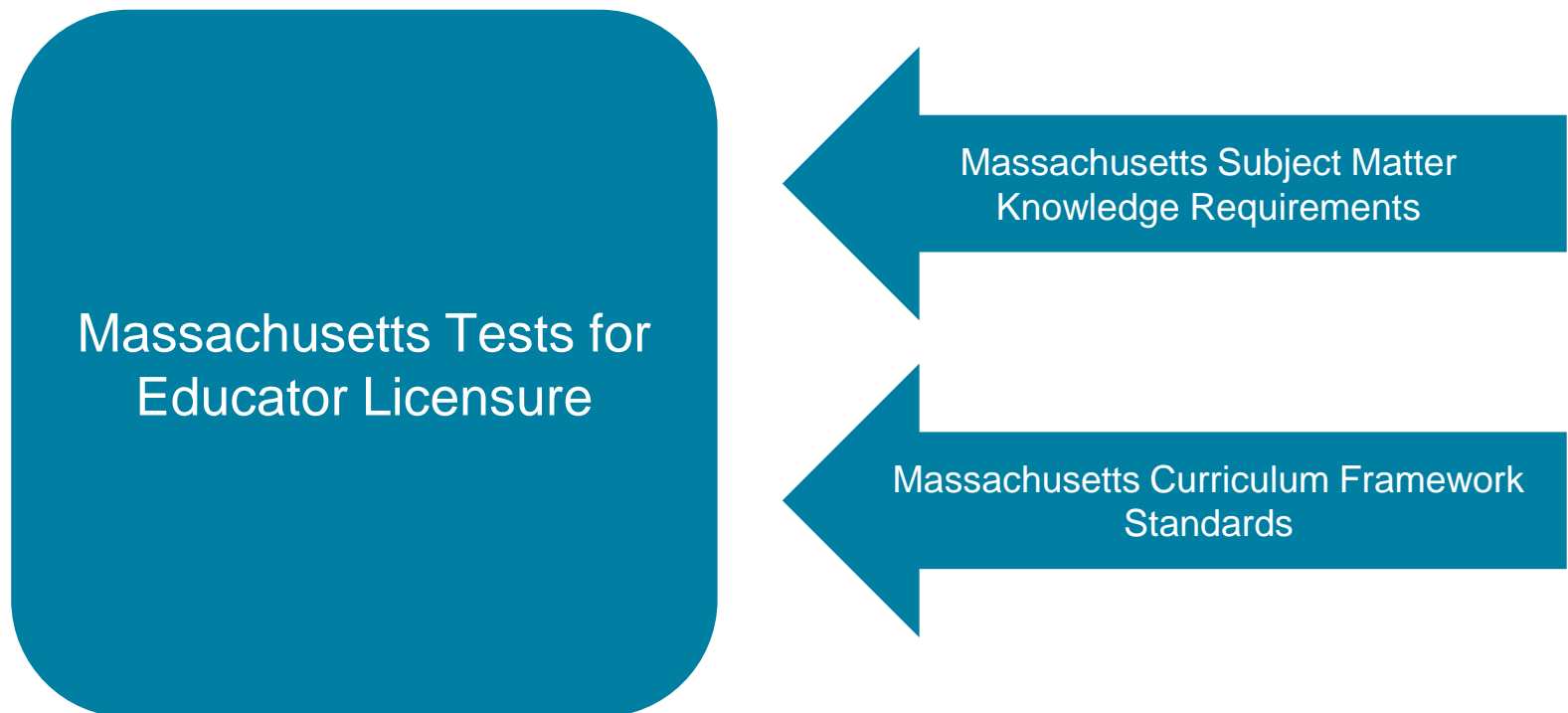
First we'll provide an overview of the MTEL and talk about where the test content comes from.

We'll also discuss what resources are available to you on the MTEL website and how you might make the best use of those resources to help you as you prepare to take the test.

After we've covered preparation activities, we'll briefly walk you through the process of creating an account, registering for the test, and finding available seating at a test center. We'll also show you where to find information on the website about what to expect at the test center on the day of the test.

Finally, we'll review how to read a score report, and how to review the detailed performance information on your score report, and also show you where to find reference information on the website in the event you should need to retake a test.

Overview of the MTEL

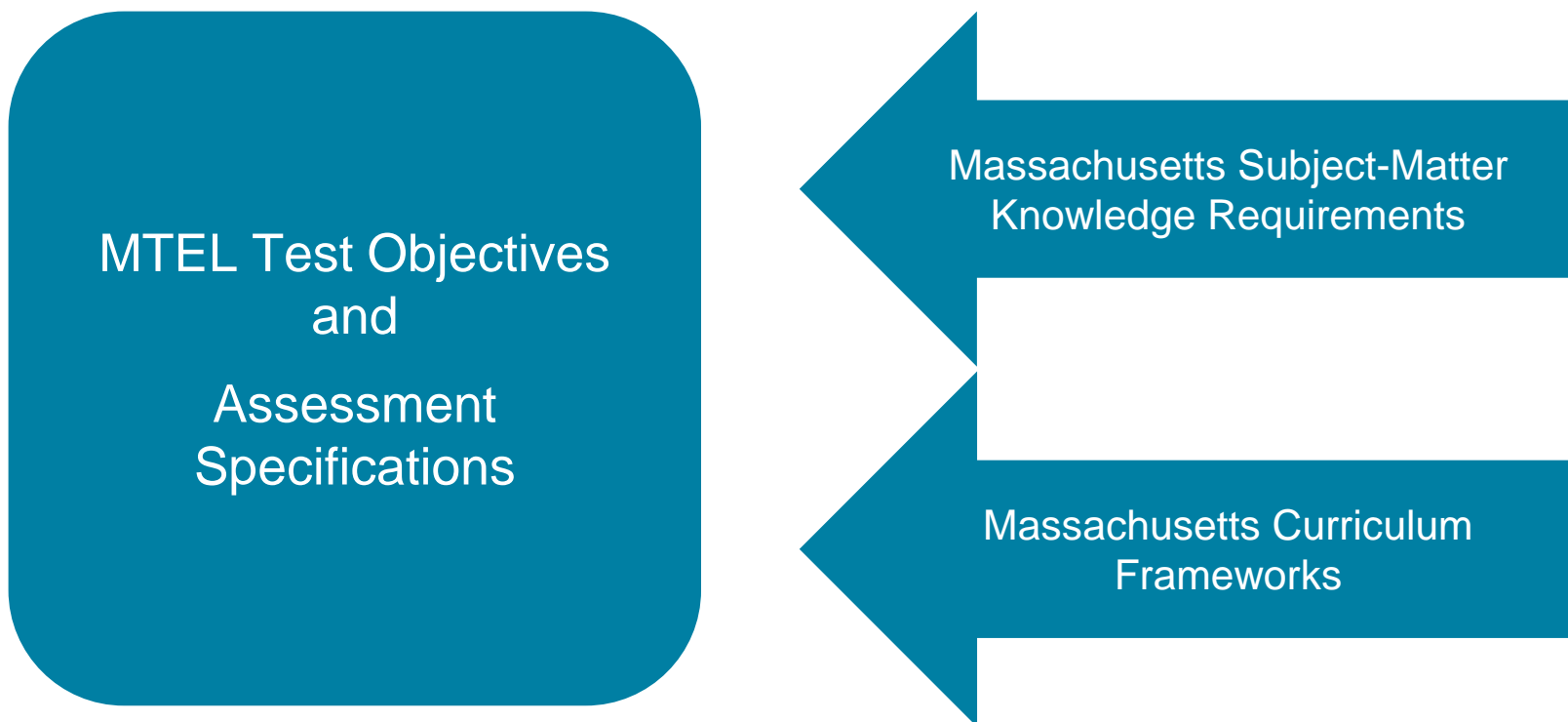


First, let's discuss the development and the purpose of the Massachusetts Tests for Educator Licensure (MTEL). The Massachusetts Tests for Educator Licensure® (MTEL®) program has been developed as one of the requirements for candidates seeking educator licensure. As part of the current requirements, candidates for educator licensure in Massachusetts must take and pass a communication and literacy skills test and the appropriate subject matter test or tests. The MTEL are the only tests that satisfy the communication and literacy skills and subject matter test requirements for a Massachusetts PreK–12 license.

The MTEL tests are explicitly aligned with the Subject Matter Knowledge Requirements that are anchored in the Massachusetts educator licensure regulations, and with the standards in the Massachusetts curriculum frameworks. The development process for the MTEL program involves several steps, all designed to ensure that the resulting tests are:

- consistent with Massachusetts educational practices and curricula;
- reflective of subject matter knowledge required for entry-level teaching in Massachusetts public schools;
- accurate and valid; and
- free from bias.

MTEL Test Objectives and Assessment Specifications



Evaluation Systems prepares test objectives for newly developed and updated test fields based on the Subject Matter Knowledge Requirements for each field and informed by the standards in the Massachusetts curriculum frameworks. Test objectives are broad, meaningful statements of the subject matter knowledge required for entry-level teaching in Massachusetts classrooms. They are designed to communicate the structure and content of the tests.

Test objectives are organized into major areas of content called subareas. Each subarea is further defined by a set of objectives. Each test objective includes descriptive statements that provide examples of content covered by the objective.

Test items are developed to match the test objectives. The newly developed items are the product of the combined work of content experts, teachers, item development specialists, psychometricians, and content reviewers.

The Test Development Process

- ✓ Prepare Draft Test Objectives and Assessment Specifications
- ✓ Review of Test Materials by Massachusetts Educators and Educator Preparation Program Faculty
 - Test Objective Review Conference
 - Content Validation Survey
 - Item Review Conference
 - Marker Response Selection
- ✓ Pilot Testing
- ✓ Standard Setting



MTEL tests are developed through the close collaboration of the Department of Elementary and Secondary Education, the Evaluation Systems group of Pearson, and Massachusetts public school educators and educator preparation program providers. The contribution of Massachusetts educators is essential to the success and integrity of the MTEL program. Educators participate at every stage of test development by serving on review committees, responding to surveys, assisting in pilot test activities, and providing input used by the commissioner in setting the qualifying (passing) score for the tests. In addition, educator candidates can make a valuable contribution to the test development process by participating in the pilot testing of test items.

For each test, an objective review conference is held at which Bias Review and Content Advisory committees review both the test objectives and specifications for bias and content-related issues. The Bias Review Committee reviews the draft objectives for potential bias and makes recommendations for the Content Advisory Committee to consider and act upon. The Content Advisory Committee then reviews the content of the draft test objectives for a field for inclusion of content that is appropriate in terms of both scope and depth.

For every newly developed or updated test, a content validation survey is conducted. The content validation survey provides evidence that the test objectives are valid—that is, that they specify content that is considered important for the job of a Massachusetts educator. Through the survey process, educators in the field rate the objectives on their degree of importance for entry-level teaching.

Following the content validation survey, test items are developed to match the test objectives that educators have rated as important and, therefore, valid. Bias Review and Content Advisory committees review the results of the content validation survey and then review the newly developed draft test items. The committee-approved test items are finalized, reviewed and approved by the Department, and prepared for pilot testing.

All test items are pilot tested before they are used on a test form. Items are pilot tested in order to gather information about their quality and technical characteristics.

Members of the Content Advisory Committee meet to review pilot test responses to the open-response item components of the tests. The purpose of the Marker Response Selection Meeting is to identify a set of responses that correspond to, or "mark," the points on the MTEL scoring scale. The committee selects a set of responses for the test field that will serve as "markers," or examples, of each possible score point (1–4) for use in training scorers at the scoring sessions held following each test administration.

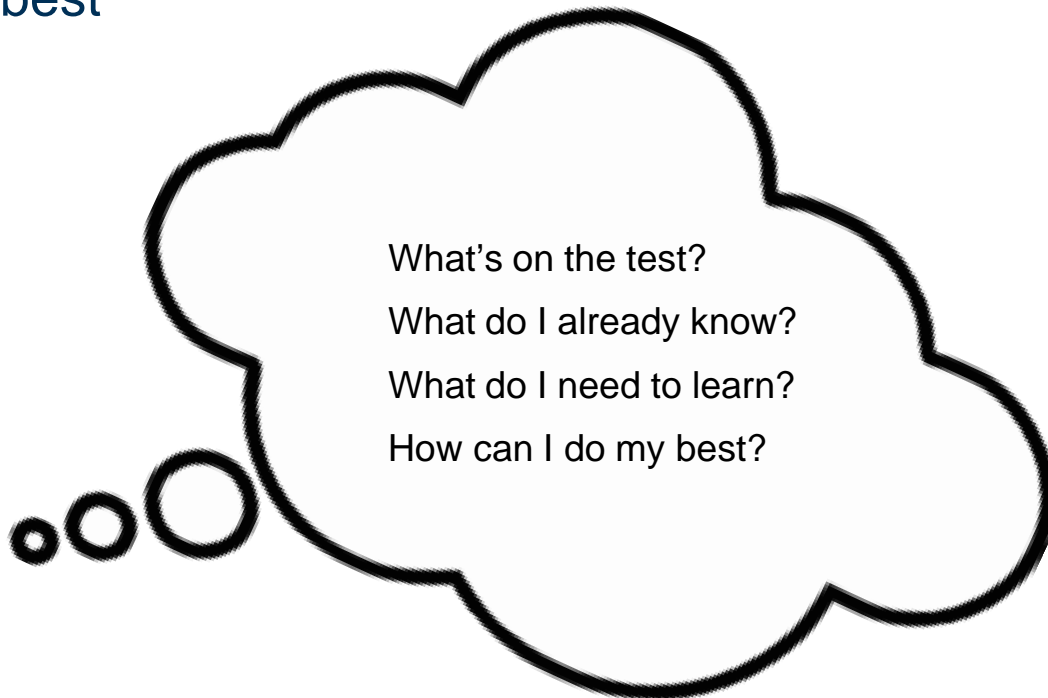
And finally, panels of Massachusetts educators and educator preparation program faculty meet and provide standard setting recommendations for each test. The recommendations made by each panel are provided to the Massachusetts Commissioner of Elementary and Secondary Education, who establishes the passing score for each test.

Overview of the MTEL

Key Questions to ask when preparing to do your best



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mte.nesinc.com

Now that we've reviewed the purpose of the tests and how the tests were developed, let's see how we might optimally use the resources on the Massachusetts Tests for Educator Licensure (MTEL) website to answer some key questions in preparing to take the test.

MTEL Test Overview Preparation Materials



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View Cart | My Account | Contact Us
Select a category... Find Info

Home Test Info **Prepare** Register Scores Policies Ed Prep Find Info



News!

- Jul 18 [Read what's new for 2017–2018.](#)
- Oct 18 A MEPID is now required to register for the MTEL. [Read more.](#)

- Find preparation materials
- Review sample questions

GET STARTED: Find test dates/locations, materials, and more

Select your test... Go

Returning visitors:

Log-in to access your account

Before You Register

- ▶ What tests do I need to take?
- ▶ Alternative testing arrangements

After You Register

- ▶ View/change registrations
- ▶ Day of the test

Prepare

- ▶ Take a practice test
- ▶ Review test content

Additional Resources

- ▶ Educator Preparation Program Provider information
- ▶ Test Development Activities

www.mtel.nesinc.com



On the
test?

Already
known?

Need to
learn?

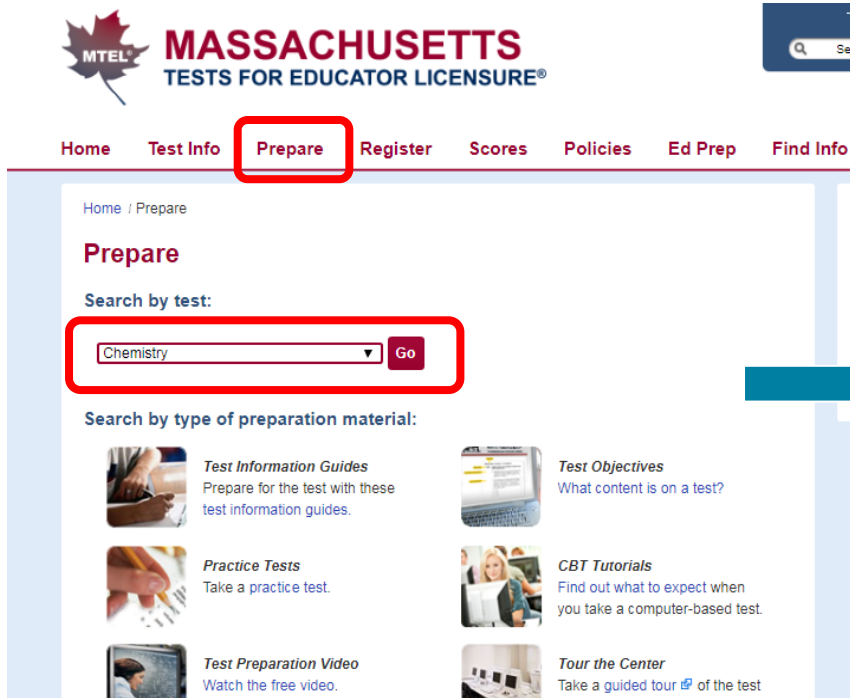
Do my
best!

Candidate Webinar: Test Preparation | 7

To access preparation materials, you will begin on the Massachusetts Tests for Educator Licensure (MTEL) program website at www.mtel.nesinc.com. Select either the “Prepare” tab at the top of the page, or the text in the lower right square labeled “Prepare.”

What's on the Test?

WHERE TO FIND PREPARATION MATERIALS



Home Test Info **Prepare** Register Scores Policies Ed Prep Find Info

Home / Prepare

Prepare

Search by test:







Chemistry

Search by type of preparation material:

- Test Information Guides**
Prepare for the test with these test information guides.
- Practice Tests**
Take a practice test.
- Test Preparation Video**
Watch the free video.
- Test Objectives**
What content is on a test?
- CBT Tutorials**
Find out what to expect when you take a computer-based test.
- Tour the Center**
Take a guided tour of the test

Preparation Materials

Chemistry (12)

Test Information Guide	General Information <ol style="list-style-type: none">1. Program and test information2. Test-taking strategies Field-Specific Information <ol style="list-style-type: none">3. What's on the test? Overview and test objectives4. Sample multiple-choice questions5. Sample open-response assignment
Reference Materials	Periodic table  Formulas/Constants 
Videos and Tutorials	 How to prepare for your test  Pearson Professional Centers tour  Computer-Based Testing Tutorials Scientific calculator tutorial 

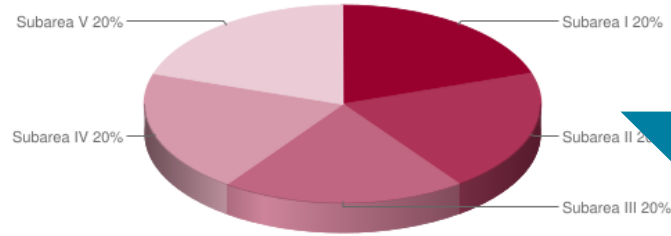


When you click on the “Prepare” tab and select your test you’ll be taken to the preparation materials menu for that test.

From there, we’ll select “What’s on the test? Overview and test objectives.”

What's on the Test?

Test Information Guide



%
relative
to
content
areas



Test Information Guide

Overview and Test Objectives Field 12: Chemistry

Test Overview

Format	Computer-based test (CBT); 100 multiple-choice questions, 2 open-response items
Number of Questions	<ul style="list-style-type: none"> Subarea I: 24–26 multiple-choice questions Subarea II: 25–27 multiple-choice questions Subarea III: 23–25 multiple-choice questions Subarea IV: 24–26 multiple-choice questions Subarea V: 2 open-response items
Time	4 hours (does not include 15-minute CBT tutorial)
Passing Score	240

Test Objectives

Subareas	Range of Objectives	Approximate Test Weighting	
Multiple-Choice			
I	Nature of Science and Properties of Matter	01–05	20%
II	Atomic Structure and Chemical Bonding	06–12	20%
III	Chemical Reactions and Solutions	13–15	20%
IV	Thermodynamics	16–20	20%
			80%
Open-Response*			
V	Integration of Knowledge and Understanding	21	20%

*The open-response items may relate to topics covered in any of the subareas.



Under the Overview and Test Objectives page, you'll notice the number of objectives within each subarea and information about the approximate test weighting, or the emphasis given to that subarea, on the test. This information illustrates the content coverage you can expect on the test.

This page also provides information about the Test Design:

- Approximate number and type(s) of questions a candidate can expect
- Testing time

What's on the Test?

Massachusetts Tests for Educator Licensure® (MTEL®)

FIELD 12: CHEMISTRY TEST OBJECTIVES

Test Objectives:

Subarea	Multiple-Choice	Range of Objectives	Approximate Test Weighting
I.	Nature of Science and Properties of Matter	01–05	20%
II.	Atomic Structure and Chemical Bonding	06–12	20%
III.	Chemical Reactions and Solutions	13–15	20%
IV.	Thermodynamics	16–20	<u>20%</u> 80%
	Open-Response		
V.	Integration of Knowledge and Understanding	21	20%

- Describe content measured on each test
- Provide information to candidates about the test structure
- Show approximate percentage of the total test score derived from each of the subareas

On the test?

Already known?

Need to learn?

Do my best!

We'll look at how to use the test objectives and other resources on the website to study in just a few minutes. Now, let's look at the organization of the test objectives.

As discussed previously, the MTEL are aligned with the Massachusetts educator licensure regulations and, as applicable, with the standards in the Massachusetts curriculum frameworks.

The test objectives specify the content to be covered on the test and are organized by major content subareas. Note that the tests are intended to assess a candidate's proficiency and depth of understanding of the subject at the level required for a baccalaureate major according to Massachusetts standards.

Let's see how we can use the test objectives to get an idea about what we know, what we don't know, and what we should review.

What's on the Test?

STRUCTURE OF THE TEST OBJECTIVES

Subarea I—Nature of Science and Properties of Matter

Objective 0001: Understand the processes of gathering, organizing, analyzing, and reporting scientific data.

For example:

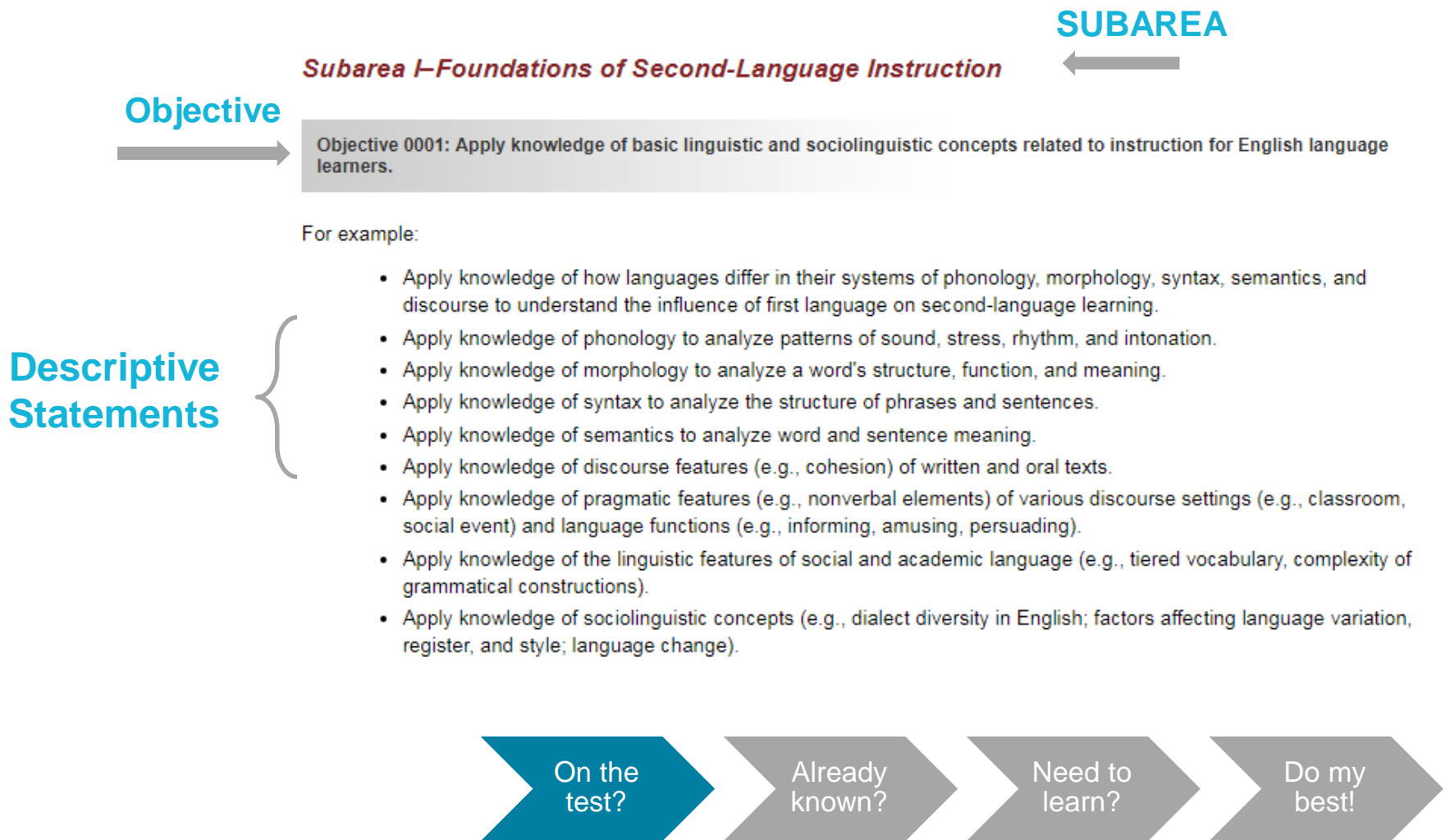
- Demonstrate knowledge of the formulation of scientific questions and the testing of hypotheses using appropriate methods for collecting data in chemistry investigations.
- Demonstrate knowledge of various methods of representing, organizing, and reporting experimental results.
- Apply mathematical concepts to measurement (accuracy vs. precision, significant figures, scientific notation, unit conversion) and the analysis and interpretation of data (statistical analysis, modeling).
- Demonstrate the ability to draw conclusions and make predictions from empirical data.



Within each objective is a list of descriptive statements that further define the content of that objective.

What's on the Test?

TEST OBJECTIVES: A CLOSER LOOK



Here's a closer view of the layout of the test objectives. This example is from test objectives for the English as a Second Language (ESL) test.

Notice the subarea, the objective, and descriptive statements that are annotated.

You should carefully review the test objectives to understand the knowledge and skills you will be required to demonstrate on the test.

Now that we've seen how the information is organized, let's see how we can use the test objectives to guide our preparation and identify study resources.

What You Already Know

Carefully review the test objectives to become familiar with the structure and content of the test. For each objective and set of descriptive statements, ask yourself:

- Am I fully prepared to answer questions about this subject? ✓
- Is this an area I know something about, but need to review? ?
- Is this content that I am not familiar with at all? ✗



The test objectives may be used as a guide, by going through the sets of descriptive statements and asking yourself these questions:

- Am I fully prepared to answer questions about this subject?
- Is this an area I know something about, but need to review?
- Is this content that I am not familiar with at all?

What You Already Know

Objective 0005: Apply knowledge of aural and oral language instruction and assessment for English language learners.

For example:

- ✓ • Recognize the role of oral language in the first language as a sound basis for developing English aural and oral skills.
- ✗ • Evaluate research-based practices for developing English language learners' aural and oral communication and vocabulary skills (e.g., aural comprehension, comprehensible output, listening and speaking vocabularies, a range of linguistic complexity, knowledge of Standard English) for social and instructional purposes within the school setting.
- ? • Apply knowledge of materials and strategies for promoting English language learners' achievement of listening and speaking standards as described in the WIDA ELD Standards and in the 2011 *Massachusetts Curriculum Framework for English Language Arts and Literacy*.
- ✓ • Apply understanding of characteristics of and guidelines for selecting and using various formal and informal procedures and instruments for assessing listening and speaking.
- ✗ • Demonstrate knowledge of formal and informal classroom assessment tools and strategies for assessing listening and speaking.
- ✓ • Demonstrate the ability to use and interpret formal and informal assessment information, including recognizing bias and differentiating between listening and speaking assessments normed for native speakers of English and those normed for English language learners.



Here is an example.

For this set of descriptive statements, we have marked each statement to designate material with which our sample candidate feels confident, content that is in need of review, and content with which the candidate is not familiar at all. This initial exercise is important as you begin organizing your study plans.

Are there gaps in your content knowledge?

Consider actions to take:

- ✓ Review with a faculty advisor
- ✓ Identify resources
- ✓ Take additional courses



Another important component for preparing for your test is to identify the sources of information you have access to. If you do see some gaps in your knowledge, it may be a good idea to schedule some time with an advisor to review this content. They might help you to identify resources, or let you know if additional or new coursework is available to you. If you are not currently part of a preparation program, identifying an educator preparation program in your area and contacting them might be helpful.

What You Need to Learn

Identify Resources for further preparation


- ✓ **Textbooks from your university/college courses**
- ✓ **Class notes**
- ✓ **Resources recommended by your educator preparation program, including MTEL prep courses**
- ✓ **MTEL prep courses that are available to the public but offered by educator preparation programs
(see www.doe.mass.edu/mtel)**
- ✓ **Textbooks being used in Massachusetts public school classrooms**
- ✓ **Massachusetts curriculum frameworks**




Here is a list of some of the resources that you can reference for content information in the areas you've identified for further study.

What You Need to Learn

CREATE A STUDY PLAN AND SCHEDULE



What I Need to Study	When I'm Going to Study	Status?
Factors affecting a listener's ability to understand spoken language in different contexts	Nov. 1-3	DONE!
Evaluating visual materials for use in an oral presentation	Nov. 4-5	Started
Interpreting messages communicated in news broadcasts, television commercials, and other media	Nov. 7-8	Weekend
Conventions of standard American English	Nov. 9-10	Need to find resources
Strategies for developing reading comprehension	Nov. 17-18	Discuss with study group
Strategies for analyzing written text	Nov. 30-Dec. 2	Schedule meeting with Prof. Alvarez




Based on the steps we've described, you can begin to develop a personal study plan and schedule, to help organize your preparation. Here are some tips for creating your plan:

- Plan backward from your test date.
- Identify a variety of study strategies (study groups, meetings with a professor or faculty advisor, flash cards, etc.) customized to your studying needs and preferences.
- Try to assemble your study schedule and your resources prior to beginning to study, so that your allocated study time is not spent putting together your study materials.

How Can I Do My Best?

Preparation Materials

Prepare

Search by test:

Select a test... **Go**

Search by type of preparation material:



Test Information Guides
Prepare for the test with these test information guides.



Practice Tests
Take a practice test.



Test Preparation Video
Watch the free video.



Score Report Explanation
Learn more about test scores and score reporting.



Test Objectives
What content...



CBT Tutorial
Find out what to expect when you take a computer-based test.



Tour the Center
Take a guided tour of the test center.

MTEL Test Information Guides



The test information guides provide general and field-specific information, including:

- Suggestions for preparing to take the test
- Examples of test-item formats and ways to approach the test items
- Sample test items and responses

Chemistry **Go**

On the test?

Already known?

Need to learn?

Do my best!

You should take advantage of the no-cost preparation materials posted for each test, beginning with the test information guides. The test information guides include the test design, test objectives, sample multiple-choice questions, and sample open-response items.


The test information guides may be accessed by clicking on “Prepare” from the home page, and selecting the test you plan to take.

How Can I Do My Best?

Use the Test Information Guide

Test Information Guides contain:

- Program Overview
- Information about the structure and content of the test
- Test Objectives
- Test-Taking Strategies
 - Planning a course of study
 - Suggested study method
 - Strategies for success on the day of the test




Test Information Guide

Overview of the Tests

The Massachusetts Tests for Educator Licensure (MTEL) program includes a Communication and Literacy Skills test, PreKindergarten to grade 12 subject matter tests, a Vocational Technical Literacy Skills Test, and an Adult Basic Education test. See www.mtel.nesinc.com for a complete list of MTEL tests currently offered. Information on what tests must be taken may be obtained from the Massachusetts Department of Elementary and Secondary Education's website, www.doe.mass.edu/mtel/.

All tests included in the program are criterion referenced; that is, they are designed to measure a candidate's knowledge relation to an established standard of competence (criterion) rather than in relation to the performance of other candidates. Each MTEL test is also objective-based; that is, it is based on content stated in a set of test objectives for the test field. The purpose of the tests is to help identify those candidates who have the appropriate level of knowledge and skills judged important for educators in Massachusetts public schools.



Test Information Guide

Test-Taking Strategies

Candidates preparing to take an MTEL test may find the suggestions in this section of the test information guide:

- may address some but not all possible preparation and test-taking strategies you may find
- is not intended to replace any strategies that work for you.

You may also consult with your program advisor or other program faculty for additional resources.

The Test Information Guide is a valuable tool for preparing to take an MTEL test. The guides contain comprehensive information about the tests in the MTEL program, including information about the structure and the content of the test, the test objectives, and test-taking strategies.

How Can I Do My Best?

Use the Test Information Guide

Guides contain:

- Sample test directions
- Sample multiple-choice questions with correct response indicated
- Sample open-response assignment, with a sample strong response to the assignment
- Score Scale and Performance Characteristics

Field 12: Chemistry Sample Multiple-Choice Questions

[Expand All](#) | [Collapse All](#)

The following reference material will be available to you during the test:

[Formulas/Constants](#)  [Periodic Table](#) 


Nature of Science and Properties of Matter

Objective 0002

Understand scientific tools, instruments, materials, and safety practices.

1. Which of the following activities is most likely to lead to gas burning in the base of the barrel of a Bunsen burner?

- A. using the burner under low gas pressure conditions
- B. igniting the burner with a sparker held 5 cm from the top of the burner
- C. connecting the source gas to the burner with rubber tubing
- D. turning the source gas flow valve to the maximally opened position

 Answer

Correct Response: A.

Sample Strong Response to the Open-Response Item

The sample response below reflects a strong knowledge and understanding of the subject matter.

Carbon is located in group 14 of the periodic table. It has 4 valence electrons and its valence orbitals can be hybridized. This allows for the formation of many different covalent bonds.

Carbon can form single, double, or triple covalent bonds. It can bond with other carbon atoms, forming chains of various lengths or enclosed rings, some of which may contain resonant bonds. Carbon may also form strong stable bonds with other elements, such as H, O, N, S, and the halogens.

In addition, the test information guides contain sample multiple-choice questions along with the correct response. Sample open-response assignments are also provided, and the test information guide includes a sample strong response to the assignment, performance characteristics, and the scoring scale.

The sample test questions were developed in conjunction with the questions that appear on actual tests and are the best example of the types of questions that you will encounter. After reading a question, you may want to reread the objective and corresponding set of descriptive statements to see how the question is aligned to the objective. This may help you understand what questions associated with particular objectives might look like.

Once you are familiar with the test objectives, try to answer the sample test questions for the test you are required to take.

How Can I Do My Best?

Use the Full-Length Practice Test



Massachusetts
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Licensure®

Prepare

Search by test:

Select a test...

Go

Search by type of preparation material:



Test Information Guides

Prepare for the test with these test information guides.



Practice Tests

Take a practice test.



Massachusetts
Tests for Educator Licensure® (MTEL®)

Chemistry (12)
PRACTICE TEST

All examinees taking the Chemistry (12) test will be provided with a scientific calculator with functions that include the following: addition, subtraction, multiplication, division, square root, percent, sine, cosine, tangent, exponents, and logarithms. Refer to "Test Selection" in the current MTEL registration bulletin for more information.

www.mtel.nesinc.com

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Free full-length practice tests are also available for many fields. Practice tests contain the same number of items as on an actual test form. They also provide sample strong and weak responses to the open-response assignments, along with explanations of the “strong” or “weak” designations. Additionally, practice test appendices are available for some fields. The appendices contain explanations for the correct responses for each of the multiple-choice items, as well as information describing why the incorrect responses are not correct.

How Can I Do My Best?

Prepare for the Test



- ✓ Review the preparation materials available on the website.
- ✓ Identify content you need to review or learn.
- ✓ Identify resources (e.g., textbooks, class notes, etc.).
- ✓ Create a study plan and schedule.
- ✓ Focus on content areas where you do not feel confident, but don't forget to review the content you are most familiar with, too.
- ✓ Be resourceful: Use study aids, or review test material with a faculty member or study groups to maximize what you know and deepen your understanding.
- ✓ Form connections between ideas; don't just memorize!

To briefly review and synthesize what we've covered so far...

Questions?

Before we move on to the next section, this is a reminder that if anyone has questions please share them using the Chat function. If you prefer, you may also send your questions via email to es-mtel@nesinc.com.

How Can I Do My Best? The Day of the Test

Prepare

Search by test:

Search by type of preparation material:



Test Information Guides
Prepare for the test with these
test information guides.



Practice Tests
Take a practice test.



Test Preparation Video
Watch the free video.



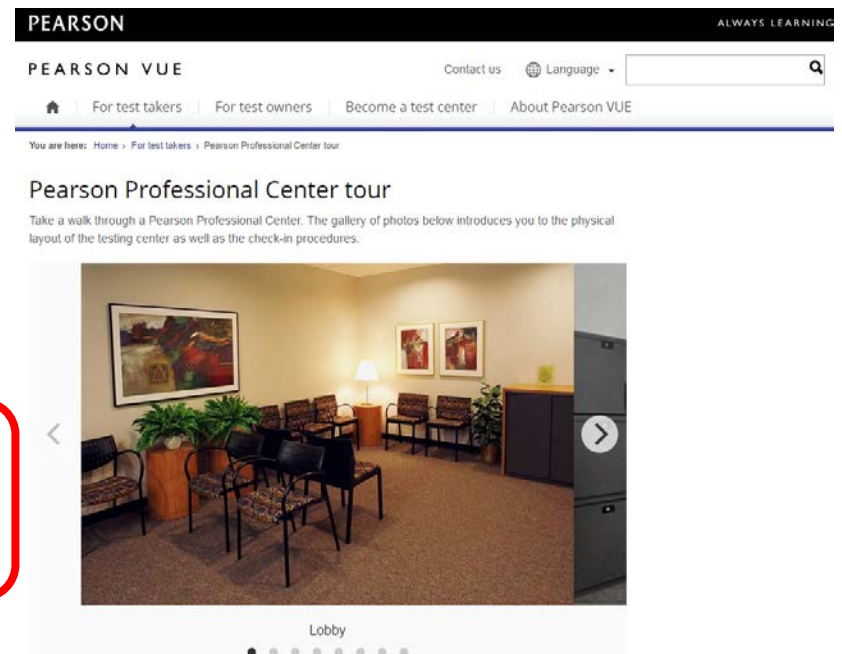
Test Objectives
What content is on a test?



CBT Tutorials
Find out what to expect when
you take a computer-based test.



Tour the Center
Take a guided tour of the test
center.



PEARSON ALWAYS LEARNING


PEARSON VUE Contact us Language

For test takers For test owners Become a test center About Pearson VUE

You are here: Home > For test takers > Pearson Professional Center tour

Pearson Professional Center tour

Take a walk through a Pearson Professional Center. The gallery of photos below introduces you to the physical layout of the testing center as well as the check-in procedures.



Lobby



Moving beyond more traditional test preparation resources, the Massachusetts Tests for Educator Licensure website has resources that will help you get a better idea of what to expect on the day of the test.

First, you can take a “virtual tour” of a Pearson test center so that you are familiar with the overall look of the general testing environment you can expect when you arrive.

How Can I Do My Best?

Computer-Based Testing



Prepare

Search by test:

Select a test...

Search by type of preparation material:



Test Information Guides

Prepare for the test with these test information guides.



Practice Tests

Take a practice test.



Test Preparation Video

Watch the free video.



Test Objectives

What content is on a test?



CBT Tutorials

Find out what to expect when you take a computer-based test.



Tour the Center

Take a guided tour of the test center.



The screenshot displays a web-based interface for a CBT tutorial. At the top, it says 'Tutorial - Candidate Name' and 'Time Remaining 09:38'. Below this is a section titled 'Multiple-Choice Questions'. The main content area shows a question: 'A microwave oven is advertised at a 20% discount. If the original price was \$450, what is the new, discounted price?' with four options: A. \$220, B. \$280, C. \$360, and D. \$390. Below the question, there are instructions: 'You select the one best answer by: pressing the letter on the keyboard, clicking the radio button next to the letter with the mouse, or using the Tab key to move through the options and then p...'. The next screen is a multiple-choice question with a single answer test. Select the **Next** button to continue.

CBT Tutorial

- Web-based
- Navigate through a test
- Select your answers
- End the test

From the Preparation Materials page, a Computer-Based Testing (CBT) Tutorial is also available. The tutorial can help you become familiar with the computer-based testing interface before the day of your test, to help you to focus on your test performance rather than other factors.

How Can I Do My Best?

Computer-Based Testing



Massachusetts
Tests for
Educator
Licensure®

Downloadable Interactive CBT Tutorial

This tutorial demonstrates how to navigate through the test, how to indicate answers, and how to use the features of a computer-based test. You will have opportunities to try out typing in an essay box, using the on-screen calculator, and entering special characters.

Note: This tutorial must be downloaded to a PC-compatible computer.

Downloading the Interactive Tutorial

1. Click the following link and select "Save" in the pop-up dialog box:

- [Download the CBT Tutorial](#)

2. Choose a location to save the file. This is the installation file that will enable you to access the tutorial.

The download process takes approximately 2 minutes, depending on the connection speed.

3. When the download is complete, navigate to the location where you've chosen to save the file and click on the zip file to open it.

4. Inside the zip file, you will see "Evaluation Systems Tutorial.msi". Double-click on the file to open the pop-up dialog box to run the installer.

5. You will now see a "wizard" that will walk you through the process of installing the tutorial.

6. When the wizard is complete, you will see the following icon on your desktop, which you can double-click to access the tutorial:



Interactive CBT Tutorial

- Select your answers
- Type response in an essay box
- Use features of a computer-based test
 - Navigator tool
 - On-screen calculator
 - Entering special characters



Candidate Webinar: Test Preparation | 26

There is also a downloadable, interactive CBT tutorial, where additional features are available. For example, you can:

- practice answering an open-response item;
- see what the on-screen calculator will look like and work with the calculator before the day of the test (if a calculator is included on your test); and
- use other test features such as inserting special characters.

How Can I Do My Best?

Questions to Ask Yourself

- ✓ **Have you reviewed the test objectives?**
- ✓ **Did you identify any objectives that represent content areas with which you may be less familiar or not familiar at all?**
- ✓ **Have you mapped the test objectives to the courses you have taken in your educator preparation program?**
- ✓ **Have you completed all or most of the applicable coursework in which the content of this test is taught?**
- ✓ **Have you identified and gathered additional study materials?**
- ✓ **Have you developed a study plan and schedule?**
- ✓ **Have you answered the sample questions in the test information guide?**
- ✓ **Have you taken the practice test?**
- ✓ **Have you taken a virtual tour of a test center and the computer-based testing tutorial?**

Here is a brief checklist for you to consider, in terms of getting the most out of the test preparation resources on the program website.

How Can I Do My Best?



Taking the Test

Don't forget:

- ✓ Read and follow all directions carefully.
- ✓ Read each question carefully.
- ✓ Determine the best answer to each question.
- ✓ Pace your work.
- ✓ For open-response items:
 - ✓ Read carefully and respond fully to ALL portions of the assignment.
 - ✓ Make sure that your response meets the performance characteristics described in the test directions and in the preparation materials on the website.



On the
test?

Already
known?

Need to
learn?

Do my
best!

Finally, on the day of the test, be sure to pace yourself and follow directions carefully.

Questions?

Before we move on to the next section, if anyone has questions please share them using the Chat function. You may also send your questions via email to es-mtel@nesinc.com.

Registering for the Test

- ✓ Create an Account
- ✓ Register for the Test
- ✓ Check Seat Availability

In this section we will walk through the information you will need to register for your test, and other considerations. We will also review the process for using the website to check seat availability at a test center near you.

Program Website



[View Cart](#) | [My Account](#) | [Contact Us](#)

[Find Info](#)

[Home](#) [Test Info](#) [Prepare](#) **[Register](#)** [Scores](#) [Policies](#) [Ed Prep](#) [Find Info](#)



News!

Jul 18 [Read what's new for 2017-2018.](#)

Oct 18 A MEPID is now required to register for the MTEL. [Read more.](#)

GET STARTED: Find test dates/locations, materials, and more

[Go](#)

Returning visitors:

[Log-in to access your account](#)

Before You Register

- ▶ [What tests do I need to take?](#)
- ▶ [Alternative testing arrangements](#)

After You Register

- ▶ [View/change registrations](#)
- ▶ [Day of the test](#)
- ▶ [Scores reports and testing](#)

Prepare

- ▶ [Take a practice test](#)
- ▶ [Review test content](#)
- ▶ [View a test preparation video](#)

Additional Resources

- ▶ [Educator Preparation Program Provider information](#)
- ▶ [Test Development Activities](#)

First, let's walk through the steps to follow in order to register for a licensure test. Once "Register" is selected, you will be brought to the sign-in screen.

Step 1: Create an Account

Sign In

10/18/2016 update: Candidates registering to take the MTEL are now required to enter a MEPID number in order to register for a test. [Learn more about MEPID.](#)

Email Address:

Password: [Forgot password?](#)

 [Sign In](#)

Don't Have an Account?

You'll need to create an account to register for a test and get your scores.

[Create an account now.](#)

Forgot Password?

If you forgot your password, we can help you reset it.

[Reset your password now.](#)

The first step in the registration process involves creating an account, if you do not already have one. (Note that beginning in October 2016, candidates registering to take an MTEL test are now required to enter a MEPID number. Information is available on the program website and on the Department of Elementary and Secondary Education's website about MEPIDs if you need to learn more.)



Step 1: Create an Account

Account Information

Please provide the following information to create your account.

Email Address:

Confirm Email:

Password:

Your password must be between 8 and 30 characters and must contain at least one letter and one digit and cannot contain spaces nor any of the characters "&=" "<>|_".

Confirm Password:

Security Question:

Security Answer:

Your answer to your security question must be between 4 and 128 characters.

Next

In order to create an account, you will need to provide an email address, create a password, and answer a security question. Notifications regarding your registration and your test results (if you choose to have your scores sent to you via email) will be sent using this email address. We suggest that you use an email address that is not temporary.



Step 1: Create an Account

Review New Account

Please review your personal information.

Email Address: anexaminee@gmail.com

First Name: Any

Middle Initial: O

Last Name: Examinee

Mailing Address: 55 Elm St

Address Line Two:

City: Anytown

State: MA

Zip/Postal Code: 01003

Country: United States

Daytime Phone: (444)555-2222

Evening Phone: (444)656-1111



You must verify:

Your name as it appears here matches the full legal name on your government-issued ID. If it does not match exactly, you will not be admitted to the test center.

An incorrect name could result in:

- an incomplete score report that does not reflect your scores for all of the tests you have taken
- incomplete information or no information being transmitted to your state, district, and/or your college/university

I have reviewed the personal information above and it is correct.

Previous

Submit



On a subsequent screen, you will be asked to confirm that the information you entered is correct. You will need to check the box marked “I have reviewed the personal information above and it is correct.” before proceeding.

Once you confirm the personal information and click submit, your My Account is created. You will access this account to register and pay for tests, purchase practice tests, if desired, and view your score reports and testing history.



Step 2: Register

Required Candidate Information



The following information is required to register to test and to access test results.

Massachusetts Education Personnel ID (MEPID):

Enter your 8 digit MEPID number

A MEPID (Massachusetts Education Personnel ID) number is required to register for the MTEL. A MEPID is a unique identifier assigned to educators and to employees of a school district, charter school or collaborative in Massachusetts. There is no fee to obtain a MEPID.

A MEPID will be assigned to anyone who creates a profile in the Department's Educator Licensure and Renewal system (ELAR). If you have been employed in a Massachusetts school district, charter school or collaborative, you most likely have a MEPID number assigned to you already.

For more information on MEPIDs and ELAR, including assistance locating and verifying your MEPID number, please visit the [MEPID information page](#).

Social Security Number:

Enter last 4 digits of social security number

Confirm Social Security Number:

Confirm last 4 digits of social security number

If you do not have a Social Security Number please call the Department of Elementary and Secondary Education at 781-338-8600. If you are a Canadian resident, you may not use your social insurance number to register. You must request an identification number from the Department of Elementary and Secondary Education.

Date of Birth:

Month Day Year

Gender:

Female Male Undeclared

Next



On a subsequent screen, you will be asked to enter required candidate information before proceeding. You will need to provide a MEPID and the last four digits of your social security number. From this page, you may access more information about MEPIDs if you need to. There is also information about contacting the Department, should you not have a social security number. This information is very important for score reporting and licensure purposes. You will need to confirm the information you have entered, and click Next.

Step 2: Register



MASSACHUSETTS
TESTS FOR EDUCATOR LICENSURE®



[Home](#) [Test Info](#) [Prepare](#) [Register](#) [Scores](#) [Policies](#) [Ed Prep](#) [Find It](#)

[Home](#) / [Register](#)

Identity Confirmation

Because of laws protecting confidentiality and privacy, only you can register yourself for the test or make inquiries regarding your registration status.

I am the person who will be taking the test.

Next

Before proceeding with a registration for the MTEL, you will confirm your identity and acknowledge that you are the person who plans to take the test. Due to laws protecting your confidentiality and privacy, only you can register yourself for the test and make inquiries regarding your registration.

Step 2: Register



Test Selection

Select the test or subtest(s) you would like to take, then click the "Add" button. Your selection will appear below.

If you are registering for Communication and Literacy Skills, General Curriculum, or the Vocational Technical Literacy Skills Test, you may select one or both subtests. **Note: If you register for both subtests, they will be administered in one testing session. If you wish to take the two subtests in separate sessions, you will need to complete two registrations, one for each subtest.**

The Vocational Technical Literacy Skills Test does not fulfill licensing requirements for Academic (PreK-12) licenses. If you already have an Academic (PreK-12) license and are seeking a Vocational Technical license, you may not need to take the Vocational Technical Literacy Skills Test.

Test	Options
Select the test or subtest(s) you would like to take. ▼	
Earth Science (14)	Remove

Previous

Next

Once you've confirmed your identity, you will select one or more tests from the dropdown menu. Once you select the test from the dropdown, you will be prompted to answer questions regarding your educational background, the preparation program you attend, ethnicity, primary language, reason for testing, etc.



Step 2: Register

Review Registration

Test(s)	Earth Science (14)	Change
Alternative Testing Arrangements	No	Change
Score Reporting Options	Scores via Email: <ul style="list-style-type: none"> Yes 	Change
Background Questions	Ethnicity: <ul style="list-style-type: none"> White (not of Hispanic origin) First (Native) Language: <ul style="list-style-type: none"> English License: <ul style="list-style-type: none"> Biology (5-8) License Category: <ul style="list-style-type: none"> Academic (PreK-12) Education and Institution Information: Highest Educational Level Attained to Date: <ul style="list-style-type: none"> Freshman (first year of college/university) Education and Institution Information: College or University that Granted or Will Grant You a Bachelor's Degree: <ul style="list-style-type: none"> Emerson College Undergraduate Primary Academic Major: First Major: <ul style="list-style-type: none"> American Studies Undergraduate Primary Academic Major: Second Major: <ul style="list-style-type: none"> None Selected Undergraduate Primary Academic Major: Third Major: <ul style="list-style-type: none"> None Selected Educator Preparation: <ul style="list-style-type: none"> In-State Educator Preparation (In-State): Your Massachusetts Educator Preparation Program Status: <ul style="list-style-type: none"> Applying to a Massachusetts educator preparation program Educator Preparation (In-State): Your Educator Preparation Program: <ul style="list-style-type: none"> American International College 	Change



Once you have completed the background questions, you are given an opportunity to review your registration to confirm your selections, including the test you plan to take. At this point, you may make changes to any information or to the test you've selected.

If there are no changes, you will click "Add to Cart" to confirm.

Step 2: Register

View Cart

Description	Actions	Price
Registration	Remove	
Earth Science (14)		\$139.00
Total:		\$139.00

[Check Out](#)

On this page, you can view the complete registration and fee information before submitting payment. Once you've finished reviewing the information, you will select "Check Out" to proceed to the purchase screen.

Agreement to the Rules of Test Participation



Agreement

In order to register for a test, you must acknowledge that you have had adequate opportunity to review the rules and policies that apply to MTEL registration and testing and agree to abide by them. These rules and policies are contained on the current MTEL website and in the applicable Rules of Test Participation, which are presented below for your review.

Rules of Test Participation

By registering for the MTEL, you are agreeing to abide by the Rules of Test Participation and all rules, requirements, and policies specified or referenced on the current program website and communicated to you, orally or in writing, at each test session for which you have registered.

A nondisclosure agreement will be presented to you on the computer after you sign in at the test center. You will be asked to indicate your agreement to the conditions set forth on the current program website, including the Rules of Test Participation and the rules communicated to you orally or in writing at the test session. You will have five minutes to read and accept the terms of this nondisclosure agreement. If you do not respond within five minutes, or if you indicate that you do not accept the terms of the agreement, your test session will terminate, you will not be permitted to test, and you will receive no refund or credit of any kind.

I acknowledge that I have had adequate opportunity to review, to my satisfaction, the instructions, rules, policies, and other terms and conditions that apply to MTEL registration and testing, which are contained on the current MTEL website and in the applicable Rules of Test Participation provided above for my review, and I agree to abide by the conditions set forth on the MTEL program website, including the Rules of Test Participation, and by the rules communicated to me orally or in writing at the test administration.

Next

The next page includes the rules and policies that apply to registration and testing for the Massachusetts Tests for Educator Licensure (MTEL). Here, you may easily scroll through and review the rules. You must check the box that indicates that you have had a chance to review the policies and procedures. Once you've checked the box and selected Next, you will be taken to the payment page.

Withdrawal and Refund



Withdrawal/Refund Policy

If you register to take the same test on multiple test dates and pass the test on the first test date, you will not be issued a refund for your additional registrations on the basis of your passing performance.

If you are absent from the test, you will not receive a refund or credit of any kind. (See the absentee policy.)

If you are due a refund, it will be issued according to the process outlined below.

If after registering for a test you would like to withdraw the registration you may do so according to the following procedure:

- **If you have not yet scheduled your test:** Submit a withdrawal request through your account.
- **If you have already scheduled your test:**
 1. First, cancel your test appointment at least 24 hours before your scheduled testing time. To cancel your appointment, log in to your account, click **Reschedule**, and follow the instructions provided.
 2. After canceling your test appointment, submit a withdrawal request through your account.

If your original registration was for both Communication and Literacy Skills, General Curriculum, or Vocational Technical Literacy Skills Test subtests, withdrawal of the registration will apply to both subtests. You may not withdraw from or receive a refund for only one subtest if your original registration was for both subtests.

If you withdraw your registration before you have scheduled your test appointment, or if you cancel your test appointment at least 24 hours before your scheduled testing time and then withdraw your registration, you will receive a full refund of your test fee.

Your refund will be issued by Evaluation Systems within four weeks of receipt of your request.

Your registration is valid for one year from the date of issue. If you do not schedule a test appointment and take your test within one year, or withdraw your registration within one year, your registration will expire and you will receive no refund or credit of any kind.

I acknowledge that I have had adequate opportunity to review, to my satisfaction, the policies related to withdrawals and refunds stated above.



This page includes the withdrawal and refund policy. **Your registration is valid for one year from the date of issue.** Within this one-year period:


- If you have not yet scheduled a test, you may withdraw your registration for a full refund.
- If you've scheduled your test, you may cancel the test up to 24 hours before the scheduled testing time and will be eligible for a full refund.

If you do not schedule a test appointment and take your test within one year, or withdraw your registration within one year, your registration will expire and you will receive no refund or credit of any kind.



Check Real-time Seat Availability

Business (19)

Format	Computer-based test (CBT); 100 multiple-choice questions and 2 open-response assignments
Time	4 hours 15 minutes additional time for CBT tutorial and nondisclosure agreement
Test Dates	By appointment year-round, Monday through Saturday (excluding some holidays) Check appointment availability 
Test Centers	Located in Massachusetts and nationwide Find the nearest test center
Qualifying Score	240
Fee	\$139 Review fee and payment information.
Score Reporting	Review CBT score report release dates.
Notes	Calculators are prohibited.
Testing Policies	When you register, you must agree to abide by all testing rules and policies. Review them now.
Prepare	View the preparation materials available for this test.

Tests may include questions that will not count toward candidates' scores. These questions are placed on the test to collect information about how well they perform under actual testing conditions.

[Register Now](#)



You may check seat availability before or after you register for a test. To check seat availability before you register for a test, select a test and you will be directed to the test landing page. From the test page, select “Check appointment availability” to see available space at testing centers.

Check Real-time Seat Availability

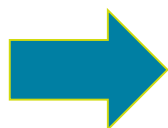


Find Available Times: Select Exam

Find an Exam:

To view available exams, open the group the exam is assigned to by clicking on the group name. Only one group may be opened at a time.

- ▶ CTEL- California Teacher of English Learners
- ▶ ILTS -Illinois Licensure Testing System
- ▶ MTEL - Massachusetts Tests for Educator Licensure
- ▶ MTTC - Michigan Test for Teacher Certification
- ▶ NYSTCE - New York State Teachers Certification Exam



At the next screen, select “MTEL - Massachusetts Tests for Educator Licensure”.



Confirm your test selection and click 'Next.'



MTEL - Massachusetts Tests for Educator Licensure	
Exam Code	Exam Name
MA002	MTEL Early Childhood
MA006	MTEL History
MA007	MTEL English
MA009	MTEL Reading Specialist

Find Available Times: Exam Details

Find test centers near you.

Exam:
MA006: MTEL History
[View Testing Policies](#)

Language:
English

Previous Next

On the following screen, confirm your test selection, and click Next.

The next screen (not shown here) will ask you to enter your location, in order to search for test centers near you. Enter the name of your town or city and click Search.

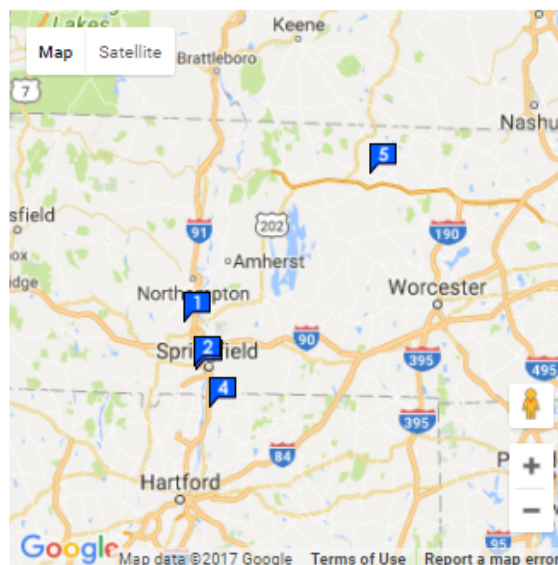


5. Select a test center.

You can select **up to three** test centers to compare availability.

Next

Test Center	Distance* Show km	Directions
<input type="checkbox"/> Holyoke Community College 1 KITTREDGE, 204 PARK LOT D - Bring Registration Enter Lot D via E, if necessary Holyoke, Massachusetts 01040 United States	10.8 mi	Get Directions
<input type="checkbox"/> Pearson Professional Centers-Springfield MA 2 1414 Main st. Suite 1110 One Monarch Place Springfield, Massachusetts 01103 United States	17.2 mi	Get Directions
<input type="checkbox"/> Springfield Technical Community College 3 One Armory Square Building 2 RM 304 Springfield, Massachusetts 01105 United States	17.6 mi	Get Directions



From the list that is provided, select the test center at which you would like to check seat availability. You may select up to three centers to compare seating availability.

6. Select a date.

Find Available Times: Choose Appointment

Exam Selection: MA006: MTEL History | Language: English [Change Exam](#)

Please note: You may view available appointment times now, but before scheduling your appointment you must first register to test at the program website.

Test Center

Holyoke Community College
KITTREDGE, 204
PARK LOT D - Bring Registration
Enter Lot D via E, if necessary
Holyoke, Massachusetts 01040
United States

[Change Test Centers](#)

Select Date [Why can't I find an available appointment?](#)

September 2017							October 2017						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
					+	2	+	2	3	4	5	6	7
3	4	5	6	7	8	9	8	9	10	11	12	13	14
10	11	12	13	14	15	16	15	16	17	18	19	20	21
17	18	19	20	21	22	23	22	23	24	25	26	27	28
24	25	26	27	28	29	30	29	30	31				

The website will then allow you to check seat availability by date.

Please note that seat availability is shown in real-time *as of the time that you search*. Seats are not guaranteed to be available until officially scheduled.

Questions?

As we move on to the next section, I'd like to remind everyone that if you have a question please share it with us using the Chat function. You may also send your questions via email to es-mtel@pearson.com

How to Read Your MTEL Score Report

Candidate Webinar: Test Preparation | 48

Your score will be available in your account and sent to you by email if you requested this at the time you registered.

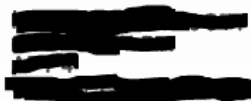


How to Read Your MTEL Score Report

Massachusetts Tests for Educator Licensure®

MEPID: [REDACTED]
Test Date: July 29, 2017
See page 2 for an explanation of how to read your score report.

[REDACTED] has met the qualifying score on the following
test(s) as of August 16, 2017:
91 Vocational Technical Literacy Skills - Reading



Your scores have been reported to the Massachusetts
Department of Elementary and Secondary Education.

Test: 91 Vocational Technical Literacy Skills Test - Reading

Status: Met the Qualifying Score

Minimum Qualifying Score: 240

Your Score*: ---

Subarea/Section Name	Range of Number of Items in Subarea	Description of Your Subarea Performance			
		For Multiple-Choice Items You Answered Correctly:			
		Most or all items	Many of the items	Some of the items	Few or no items
Word Meaning	1 to 10	✓			
Main Idea and Detail	1 to 10	✓			
Writer's Purpose	1 to 10	✓			
Idea Relationships	1 to 10	✓			
Critical Reasoning	1 to 10	✓			
Graphs, Tables, and Charts	11 to 20	✓			



A candidate's performance on a test is evaluated against an established standard. Each test has its own qualifying score, or passing score, set by the Massachusetts Commissioner of Elementary and Secondary Education.

To provide consistency in reporting scores across tests, the scores are converted to a common scale. The converted scores are called scaled scores. The scaled score is a conversion of the number of points achieved on the test to a score in a range of 100 to 300, with a scaled score of 240 representing the qualifying, or passing, score. A candidate must achieve a total test scaled score of 240 or higher to pass a test. There is no expiration date associated with passing scores for the MTEL.

Let's take a look at this sample score report for a candidate who Met the Qualifying Score for the Vocational Technical Literacy Skills Reading subtest. The candidate can see his or her status of "Met the Qualifying Score" and can see the range of the number of items in each subarea, and a description of his or her subarea performance. In this example, the test comprises multiple-choice questions only.

How to Read Your MTEL Score Report



Test: 91 Vocational Technical Literacy Skills Test - Writing

Status: Did Not Meet the Qualifying Score Minimum Qualifying Score: 240 Your Score*: 239

Subarea/Section Name	Range of Number of Items In Subarea	Description of Your Subarea Performance			
		For Multiple-Choice Items You Answered Correctly:			
		Most or all items	Many of the items	Some of the items	Few or no items
Unity and Focus	1 to 10		✓		
Verbs and Nouns	1 to 10			✓	
Pronouns and Modifiers	1 to 10	✓			
Sentence Structure and Punctuation	1 to 10		✓		
Capitalization and Spelling	1 to 10	✓			
		For Open-Response Items Your Responses Were:			
		Thorough	Adequate	Limited	Weak
Composition Exercise	1		✓		
Summary Exercise	1			✓	



Test status as of August 2017

Reading: Met the Qualifying Score July 2017

Writing: Not Yet Met the Qualifying Score

*Your Score: Scores for candidates who have met the qualifying score of 240 and above are not reported.
Cautions: Although examinees do not pass or fail individual test subareas/sections, the performance information above may be useful in understanding individual areas of strength and weakness. This information should be interpreted with caution since subareas/sections contain varying numbers of test items.



The range of the number of items in each subarea/section is indicated for both multiple-choice and open-response items. Individual subareas/sections contain varying numbers of items and, therefore, contribute differently towards your total test score.

Your approximate performance on each subarea/section is indicated for both multiple-choice and open-response items. There are no passing scores for individual subareas/sections. Passing status is based on your total test score only.

Performance on the multiple-choice section is based on the number of questions answered correctly. Points are not deducted for incorrect answers. Each multiple-choice question counts the same toward the total test score.

What if I Need to Retake a Test?



Test: 91 Vocational Technical Literacy Skills Test - Writing

Status: Did Not Meet the Qualifying Score Minimum Qualifying Score: 240 Your Score*: 239

Subarea/Section Name	Range of Number of Items In Subarea	Description of Your Subarea Performance			
		For Multiple-Choice Items You Answered Correctly:			
		Most or all items	Many of the items	Some of the items	Few or no items
Unity and Focus	1 to 10		✓		
Verbs and Nouns	1 to 10			✓	
Pronouns and Modifiers	1 to 10	✓			
Sentence Structure and Punctuation	1 to 10		✓		
Capitalization and Spelling	1 to 10	✓			
		For Open-Response Items Your Responses Were:			
		Thorough	Adequate	Limited	Weak
Composition Exercise	1		✓		
Summary Exercise	1			✓	



Test status as of August 2017

Reading: Met the Qualifying Score July 2017

Writing: Not Yet Met the Qualifying Score

*Your Score: Scores for candidates who have met the qualifying score of 240 and above are not reported.
Cautions: Although examinees do not pass or fail individual test subareas/sections, the performance information above may be useful in understanding individual areas of strength and weakness. This information should be interpreted with caution since subareas/sections contain varying numbers of test items.



Let's look again at a sample score report for a sample candidate who Did Not Meet the Qualifying Score for the test. This time we'll review the information on the score report, and the test design information, to help identify considerations for preparing to retake the test.

Again, for each of the subareas, you will find the range of the number of items included in the subarea. For example, the description of subarea performance information displayed here for the Subarea/Section "Pronouns and Modifiers" indicates a range of 1–10 questions and indicates "Most or all the items" answered correctly. The subarea performance information for the Subarea/Section "Verbs and Nouns" indicates a range of 1 to 10 questions and indicates "Some of the items" answered correctly.

Now, let's break this down a bit more by looking at test design information.



Test Design Information

Preparation Materials

Foundations of Reading (90)

Test Information Guide	General Information
	<ol style="list-style-type: none"> 1. Program and test information 2. Test-taking strategies
	Field-Specific Information
	<ol style="list-style-type: none"> 3. What's on the test? Overview and test objectives 4. Sample multiple-choice questions 5. Sample open-response assignment



Test Objectives

Subareas		Range of Objectives	Approximate Test Weighting
Multiple-Choice			
I	Foundations of Reading Development	01–04	35%
II	Development of Reading Comprehension	05–07	27%
III	Reading Assessment and Instruction	08–09	18%
			80%
Open-Response*			
IV	Integration of Knowledge and Understanding	10	20%

*The open-response items may relate to topics covered in any of the subareas.

Here we'll refer back to the Test Information Guide, this time for the Foundations of Reading test. From the Home page, we selected Prepare, and then Foundations of Reading to view the section "What's on the Test? Overview and test objectives." You may find that reviewing the test overview and test objectives is helpful when viewing the information displayed on your score report.

Retaking the Test – Test Objectives

Test Objectives

Subareas		Range of Objectives	Approximate Test Weighting
Multiple-Choice			
I	Foundations of Reading Development	01–04	35%
II	Development of Reading Comprehension	05–07	27%
III	Reading Assessment and Instruction	08–09	18%
			80%
Open-Response*			
IV	Integration of Knowledge and Understanding	10	20%

*The open-response items may relate to topics covered in any of the subareas.

Here is a close up of the test objectives table from the Test Information Guide for Foundations of Reading, showing the overall test design.

You will recall from our previous section of this webinar, the test objectives show the approximate weighting of the subareas as well as the range of objectives within each subarea, and provides an indication of the content coverage on the test.

What we see here is that Subarea III: Reading Assessment and Instruction, comprises approximately 18% of the overall content of the test, while Subarea I: Foundations of Reading Development comprises about 35% of the overall content of the test.

Next, we'll look at a sample score report to view details regarding the approximate subarea performance on the sections of the test.

Description of Subarea Performance



Test: 90 Foundations of Reading

Status: Met the Qualifying Score

Minimum Qualifying Score: 240

Your Score*: ---

Subarea/Section Name	Range of Number of Items in Subarea	Description of Your Subarea Performance			
		Most or all items	Many of the items	Some of the items	Few or no items
For Multiple-Choice Items You Answered Correctly:					
Foundations of Reading Development	31 or more			✓	
Development of Reading Comprehension	21 to 30	✓			
Reading Assessment and Instruction	11 to 20		✓		
For Open-Response Items Your Responses Were:					
		Thorough	Adequate	Limited	Weak
Integration of Knowledge and Understanding	2			✓	



Now that we have refreshed our understanding about the general content coverage of the test, we can further consider the performance information here. We see that Subarea I shows a range of items of 31 or more, and the subarea performance shows “Some of the items” answered correctly. From the test objectives we recall that this subarea generally comprises a relatively larger area of content concentration on the test.

If we look at the information for Subarea III (Reading Assessment and Instruction), the range of number of questions is 11–20 questions and the sample performance information indicates “Many of the items” answered correctly. This performance information can be helpful to target future preparation, if necessary. Remember, however, that when preparing to retake the test, improvement in any area of a test that could show improvement will impact your overall test score.



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Thank you for your time

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Please chat any remaining questions to us along with your email address.

Thank you very much for joining the Massachusetts Tests for Educator Licensure (MTEL) webinar! We hope this information is helpful to you in focusing your preparation for the tests. If you have any comments about the webinar, we welcome your feedback and will incorporate it in future sessions. If there are any remaining questions, please share them along with your email address so we may follow up with you. Thank you again for your time today. Have a pleasant afternoon.