



Curriculum Reinforcement Tools: Using AMT Fundamentals and Practice Exams



AMT Curriculum Reinforcement Tools

ARE YOUR STUDENTS:

- ▶ Struggling to retain medical terminology after your lectures?
- ▶ Finding anatomy and physiology challenging?
- ▶ Forgetting infection control protocols before clinicals?
- ▶ Needing more practice with credential-specific procedures?



Your curriculum covers the content. Retention is the challenge.

In this guide, you'll:

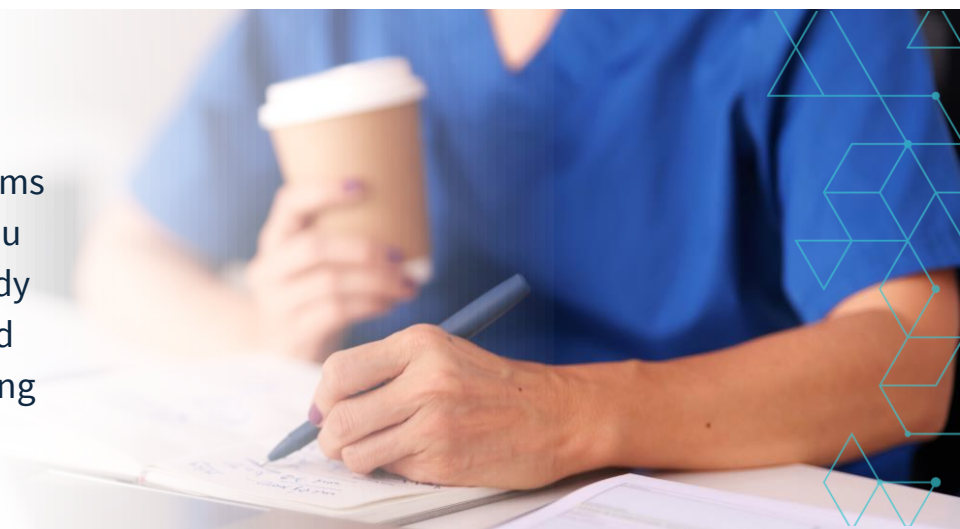
- See three ways to use Fundamentals alongside your existing curriculum (during the course, targeted support, and end-of-course review)
- Learn how to use Practice Exams to support review and remediation before students sit for the certification exam
- See implementation scenarios for different program types (community college, career school, and high school/CTE)

Questions or need assistance with purchasing?

Contact AMT Account Care: accountcare@americanmedtech.org | (847) 823-5169, Option 5

What Are AMT Curriculum Reinforcement Tools?

AMT Fundamentals and Practice Exams provide structured reinforcement you can assign alongside what you already teach—helping students practice and retain key concepts without rebuilding your program.



Reinforce Content. Track Readiness. Support Every Student.

AMT Fundamentals are interactive online courses that reinforce key certification content through scenarios, key terms, digital flashcards, knowledge checks, and quizzes. Practice Exams are realistic simulations that show students how they perform by content area before test day. Together, they give you plug-and-play tools that work alongside your existing program.

WHAT FUNDAMENTALS COVERS:

Each Fundamentals course is organized around the same topics you already teach and that align with the certification content outline/blueprint. Key topics include:

- **Medical Assistant (RMA):** Anatomy and Physiology, Administrative Medical Assisting, Clinical Medical Assisting, Clinical Patient Interaction, Pharmacology
- **Phlebotomy Technician (RPT):** Introduction to Phlebotomy, Professional Communication and Conduct, Laboratory Regulations, Standards, and Safety, Anatomy and Physiology, Specimen Collection, Specimen Handling, Transporting, and Processing
- **Medical Laboratory Scientist (MLS):** General Laboratory, Clinical Chemistry, Hematology, Coagulation and Hemostasis, Immunology and Serology, Immunohematology, Blood Banking and Transfusion, Microbiology, Urinalysis and Body Fluids
- **Medical Laboratory Technician (MLT):** General Laboratory, Clinical Chemistry, Hematology, Coagulation and Hemostasis, Immunology and Serology, Immunohematology, Blood Banking and Transfusion, Microbiology, Urinalysis and Body Fluids
- **Dental Assistant (RDA):** Office Management and Patient Care, Dental Sciences, Clinical Procedures, Dental Imaging

This makes it easy to match modules to the topics in your existing program. See course pages for complete module and topic details.

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Three Ways to Use Fundamentals



MODEL 1: REINFORCE AS YOU TEACH

Best for: Programs that want to support learning throughout the course

Assign Fundamentals modules right after you teach a related topic. Students see key terms, interactive content, and a quiz that mirrors what they just learned. All Fundamentals align with topics mapped to certification exams. At the end of the course, assign a Practice Exam as a final check before the certification exam.

Sample approach:

- During anatomy and physiology unit: Assign module reinforcing body systems and medical terminology
- During foundational skills: Assign module on key terminology and procedures
- Before hands-on labs: Assign module preparing students for practical application



MODEL 2: TARGETED SUPPORT AND REMEDIATION

Best for: Students who need extra help in specific areas

Use end-of-module quizzes to identify weaker topics. Assign specific modules to students who need reinforcement. Re-check understanding with quizzes or a Practice Exam.



MODEL 3: END-OF-COURSE CERTIFICATION REVIEW

Best for: Programs that want a structured capstone review

Use the complete Fundamentals course in the final weeks before the certification exam. Students review all major domains, then take a Practice Exam. Use results to guide focused review before test day.

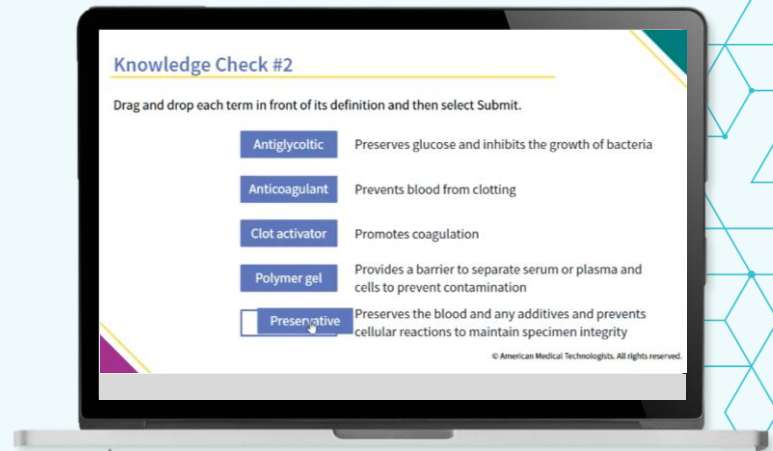
Sample timeline:

- Final 3-4 weeks: Students complete all Fundamentals modules
- First assessment: Students take Practice Exam (Attempt 1)
- Review and remediation: Assign targeted modules for weak areas based on results
- Final assessment: Students take Practice Exam (Attempt 2) before certification exam

What's Inside Each Fundamentals Module

EACH MODULE INCLUDES:

- ▶ **Engaging interactive content** - Not just text. Students interact with scenarios, drag-and-drop activities, and visual learning tools.
- ▶ **Digital flashcards** - Built-in study tools for key terms and concepts
- ▶ **Knowledge checks** - Throughout each module to verify understanding as students progress
- ▶ **End-of-module quizzes** - Graded assessments that show you which students need additional support
- ▶ **Resources and references** - Additional materials in every module
- ▶ **180-day access** - Students study at their own pace



Developed by AMT-credentialed subject matter experts.
Aligned with current certification exam standards.



What this means for you:

- Less time building slide decks
- More insight into individual student readiness
- Clear data on which students need extra support



Ready to get started?

Visit: bit.ly/amt-curriculum-tools to explore Fundamentals courses and AMT Practice Exams

Practice Exams for Certification Readiness

Practice Exams provide realistic exam simulation so students know what to expect on test day.

WHAT STUDENTS GET:

- ▶ 2 full exam attempts (additional attempts available)
- ▶ Detailed feedback on every question
- ▶ Performance breakdown by domain
- ▶ Immediate score and results
- ▶ Plus, built-in study tools: notepad, bookmark, strikethrough, and highlight



Note: AMT Practice Exams are excellent test preparation resources. They are optional and not required to pass the certification exam.

How to use Practice Exams:



Along the way: Assign Practice Exam midway through your program to identify knowledge gaps early and adjust instruction



Course-ending practice: Assign Practice Exam in final weeks as a dress rehearsal before students take their certification exam



Support tool: Use quiz results to identify struggling students, assign targeted Fundamentals modules, then reassign Practice Exam to measure improvement



Visit: bit.ly/amt-curriculum-tools



Quick Implementation Examples



SCENARIO 1: COMMUNITY COLLEGE INSTRUCTOR

Challenge: Limited time to go in-depth on key safety protocols within the existing course structure.

Solution: Purchases individual module for targeted reinforcement → Assigns during relevant unit as supplemental content → Students complete module and end-of-module quiz → Instructor uses quiz results to verify understanding

Result: Targeted reinforcement without creating custom materials



SCENARIO 2: CAREER PROGRAM DIRECTOR

Challenge: Students are technically competent but need structured preparation before taking their certification exam.

Solution: Purchases complete Fundamentals course + Practice Exam bundle → Assigns final 4 weeks of program as comprehensive review → Students take Practice Exam (Attempt 1)

Result: Clear prep plan with measurable progress tracking



SCENARIO 3: CTE INSTRUCTOR

Challenge: Students learn at different paces. Some need additional support in specific areas, but creating custom support materials isn't realistic with current time constraints.

Solution: Assigns Fundamentals modules throughout program as reinforcement → Uses end-of-module quiz results to identify which students need extra help → Assigns targeted modules to struggling students for support

Result: Individualized support without additional workload

Reinforce Soft Skills and Professionalism

BEYOND EXAM PREP

Programs often hear from clinical sites and employers that communication, teamwork, and professionalism are just as critical as technical skills.

AMT's Interactive eLearning soft skills courses can be used as short, graded assignments in externship or capstone courses. Like Fundamentals, these courses include interactive elements, knowledge checks, quizzes, and self-paced learning.



COMMUNICATION & INTERACTION



- [Critical Thinking and Problem Solving for Healthcare Professionals](#)
- [Cultural Humility in Healthcare](#)
- [Interacting With Patients Living With Special Needs](#)

RESILIENCE & WELL-BEING



- [A Trauma-Informed Approach to Healthcare](#)
- [Compassion Fatigue Among Healthcare Workers](#)

These courses help students connect clinical skills with real-world patient interactions and interprofessional teamwork, and are especially useful in externship, capstone, or professionalism courses. They can be added without changing your existing technical curriculum.

AMT also offers **MicroLearning CE courses** and certification-specific CE topics that may serve as additional curriculum supplements or classroom learning.

Browse available MicroLearning courses: bit.ly/amt-microlearning



Available for Multiple Credentials



FUNDAMENTALS COURSES

AMT Fundamentals courses include credential-specific modules aligned with exam standards and 2 practice exam attempts. Available for:

- [Registered Medical Assistant \(RMA\)](#)
- [Registered Phlebotomy Technician \(RPT\)](#)
- [Medical Laboratory Technician \(MLT\)](#)
- [Medical Laboratory Scientist \(MLS\)](#)
- [Registered Dental Assistant \(RDA\)](#)



PRACTICE EXAMS

AMT Practice Exams mirror current exam content outlines and format. Available for:

- [Registered Medical Assistant \(RMA\)](#)
- [Registered Phlebotomy Technician \(RPT\)](#)
- [Patient Care Technician \(PCT\)](#)
- [Medical Laboratory Technician \(MLT\)](#)
- [Medical Laboratory Scientist \(MLS\)](#)
- [Certified Medical Laboratory Assistant \(CMLA\)](#)
- [Registered Dental Assistant \(RDA\)](#)

Quick-Start Implementation Checklist

GETTING STARTED WITH AMT FUNDAMENTALS AND PRACTICE EXAMS:

- ☐ Identify your goal: reinforcement throughout program, end-of-program review, or targeted support
- ☐ Review available modules and Practice Exams for your credential(s)
- ☐ Decide between individual modules or complete bundles based on your program structure
- ☐ Determine bulk purchasing quantity for your students
- ☐ Visit bit.ly/amt-bulk-study for step-by-step purchasing instructions
- ☐ Distribute redemption codes to students
- ☐ Build module assignments into your existing course schedule
- ☐ Use end-of-module quiz results to track student progress and identify students needing additional support
- ☐ Assign Practice Exams at strategic points (midway checkpoint or final weeks)
- ☐ Review Practice Exam results to inform targeted remediation or final exam prep focus areas

Get started



EXPLORE COURSES AND PRACTICE EXAMS

Visit: bit.ly/amt-curriculum-tools



PURCHASE BULK STUDY RESOURCES

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