AMT MEDICAL TECHNOLOGIST CERTIFICATION
SELF-ASSESSMENT

Before you submit an application to American Medical Technologists, please ensure that you meet one or more of the following requirements. Use additional paper if needed.

EDUCATION

☐ Do you possess a baccalaureate degree in medical technology from a program or institution accredited by a recognized regional or national accreditation agency? The accrediting agency MUST be US-based. If not, you must qualify under a different route.

☐ Do you possess a baccalaureate degree other than in medical technology? International applicants (except for those who possess a Philippine license) MUST have their credentials evaluated by an evaluation agency listed on the AMT website. The US equivalency summary MUST indicate that your education is EQUIVALENT to a baccalaureate degree or higher.

☐ If you possess a baccalaureate degree in a field other than medical technology, have you completed at least 35 semester hours of coursework related to the clinical laboratory sciences (such as biological science, microbiology, organic chemistry, biochemistry, mathematics)?

Note: A. one quarter hour = 2/3 semester hour  B. one semester hour = 15 clock hours  C. one quarter hour = 10 clock hours

List below the courses that qualify for the 35 semester hours:

Course: ________________________________________________________ Semester hours:____
Course: ________________________________________________________ Semester hours:____
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Note: A. one quarter hour = 2/3 semester hour  B. one semester hour = 15 clock hours  C. one quarter hour = 10 clock hours
If you possess a baccalaureate degree in a field other than medical technology and have NOT, in addition, completed a qualified BS-level medical technology program, do you have one year (2080 TOTAL HOURS) of approved clinical laboratory experience? The information below will help determine if your clinical experience will be approved.

1. Dates of employment:
   Employer___________________________From ___________ To ___________Hours ________
   Employer___________________________From ___________ To ___________Hours ________
   Employer___________________________From ___________ To ___________Hours ________

2. Is the lab in which you gained clinical laboratory experience accredited? Yes____ No____
   If yes, by which agency?__________________________________________________________

3. Does your clinical experience include the equivalent of one year of testing on human samples?
   Yes _______  No_______

4. What clinical laboratory techniques, methodologies and instruments did you use while gaining the one year of clinical laboratory experience?
   ____________________________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________

5. List the tests that you performed in each category.
   • Blood Banking_______________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________
   • Microbiology____________________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________
   • Chemistry_____________________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________
   • Immunology____________________________________________________________________
   ____________________________________________________________________________
   • Hematology___________________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________
   • Clinical Microscopy______________________________________________________________
   ____________________________________________________________________________
   ____________________________________________________________________________