

CORROSION-CHEMICAL & ELEVATED TEMPERATURE CERTIFICATE PROGRAM

Learn how to control this costly manufacturing problem and stand out in your profession.

ASM's respected industry professionals present an overview of corrosion processes and related corrosion monitoring, prediction, and control mechanisms. Increase your knowledge and value to your company with the most current information in this field.

Choose in person classroom or lab courses, live virtual courses or online options to fit your schedule and budget. Learn at your pace, any place! Earn IACET-accredited Continuing Education Units (CEUs) on all ASM courses!

CORROSION-CHEMICAL & ELEVATED TEMPERATURE CERTIFICATE PROGRAM

Required:

- Elements of Metallurgy or Metallurgy for the Non-Metallurgist®*
- Corrosion
- Stainless Steels
- Basics of Heat Treating

Electives (Choose one):

Select one of the following:

- Aluminum and Its Alloys
- Principles of Failure Analysis

* Test-out option available for degreed candidates.

Find out more about the Corrosion-Chemical & Elevated Temperature Certificate Program

For assistance with registration and help creating a personalized course plan, please contact:

440.671.3820 | 440.671.3904

professionaldevelopment@asminternational.org



Education



Certificate Program FAQs

Q. *How long does each course of study take to complete?*

- A. At ASM International you spend two to four days attending each class. If you choose online it takes around 30 hours to complete. Some courses will be more in depth than others.

Q. *Can I take classes online?*

- A. Yes. Most lecture courses are offered in an online version. Lab courses require in person learning.

Q. *How can I register?*

- A. Please contact ASM's Education Department for assistance with registration and help creating a personalized course plan.

Q. *How much does it cost?*

- A. Costs will vary depending upon how you complete your courses. For online students, the overall registration costs will be around \$6,000. For in person learners registration costs will be around \$11,000.

Q. *Where can I find course schedules and dates?*

- A. Please visit our website at: asminternational.org/learning/courses

Q. *Do I have to sign up for all the courses at once, or can I do one at a time?*

- A. A discount will be given to students who elect to purchase their program all at once. You may also elect to register for each course one at a time. However, all courses must be completed within one year of registration. A \$75 fee applies to restart any course not completed within one year. Please ask ASM's Education Department for help creating a course plan.

Q. *Do all course offerings count equally towards completion requirements, regardless of how I complete them (online, in person, virtual, etc.)?*

- A. ASM's Digital Short courses do not apply to any certificate program but all other versions of ASM courses are recognized equally.

Q. *How long do I have to complete the program?*

- A. The program is self-paced and there is no deadline for completion, however each course must be completed within one year of registration.

Q. *Will my previously completed courses count towards completion requirements?*

- A. Yes. All previously completed courses will be recognized, within a reasonable amount of time.

Q. *Can my classes count towards more than one certificate at a time?*

- A. Yes. Each class can be applied towards a certificate program as long as it satisfies a requirement.

Q. *Do I have to complete the courses in a certain order?*

- A. No. You may work towards certificate completion in any order you wish. If you have not taken courses with ASM before, we do recommend completing Metallurgy for the Non-Metallurgist® first.

Q. *Can I exchange one course for another in my program?*

- A. You may petition to replace one ASM course for another if it is more relevant to your job function. No exchange is guaranteed for approval. Please contact ASM's Education Department for assistance.

Q. *Can I test out of any courses?*

- A. Yes. You may test out of Metallurgy for the Non-Metallurgist® only. You must have a minimum of a bachelors level degree in either materials science or metallurgy. Please contact ASM's Education Department to submit your transcripts and request the test out option. The cost is \$99 for members only.



Education

