



Course Approval Application NACE Collegiate Student Certificate Program

Background: The NACE International Collegiate Student Certificate Program (CSCP) is designed to recognize the accomplishments of students who successfully complete a course in corrosion offered as part of the regular curriculum at a college or university. The primary goals of the program are to increase the number of engineering graduates with basic knowledge of corrosion and to encourage students to consider the field of corrosion in their post-collegiate careers.

Benefits to Students: Eligible students will receive a certificate and complimentary one-year NACE student membership, which includes online access to NACE's *CORROSION* Journal.

Course Eligibility and Approval: Instructors/professors who teach corrosion classes may use this form to apply for course approval. Corrosion must be a major component of the course subject matter, comprising more than 50% of the class time.

Colleges/universities or other education organizations applying for eligibility in the CSCP must be accredited by a nationally recognized accrediting body for educational institutions, and they must be chartered as an IRS-approved 501(c)3 organization or an international equivalent of an educational/charitable organization.

Student Eligibility: Eligible students must complete an approved course with a minimum course grade of 3.0 on a scale of 4.0 or the equivalent. At the completion of a course, the instructor will send names and contact information of the eligible students to NACE International (research@nace.org).

This application will be evaluated by the CSCP Task Group, a component of the NACE Research Committee. Applicants will be notified of the course's eligibility/non-eligibility for this program by NACE staff.

Name of School _____

Address of School _____

City, State, Country, Zip or Postal Code _____

Name/Number of Course for Which Eligibility Is Sought _____

Department (if applicable) _____

Level of Students in Class _____

Name of Course Instructor _____

Number of Class Hours for Course _____

Number of Laboratory Hours for Course _____

Textbook(s) Used _____

Forms of Assessment Used _____

Please attach a course syllabus.

Please send your application with a course syllabus attached to: research@nace.org