

Chartered Institution of CIVIL ENGINEERING SURVEYORS



Accreditation of degrees and diplomas by ICES is a mark of assurance that the programmes meet the standards set by industry; producing graduates with enough knowledge and background to become professional surveyors

TRAINING  MENTORING  COMPETENCIES  APPRAISAL  FEEDBACK

Accredited Courses



ICES Accredited Courses

The Chartered Institution of Civil Engineering Surveyors (ICES) is an international qualifying body dedicated to the regulation, education and training of surveyors working within civil engineering.

Why have your courses accredited by ICES?

Accreditation of degrees and diplomas by ICES is a mark of assurance that the programmes meet the standards set by industry; producing graduates with enough knowledge and background to become professional surveyors and with the right competence to become Graduate Members of the institution.

What benefits are there for your educational institution?

ICES accreditation is an accepted and detailed process which drills down into course modules and wider university support systems, ensuring that programmes have industry input and enabling graduates to hit the ground running when they gain employment.

The accreditation process gives educational institutions a structured framework from which they can assess, evaluate and improve their programmes whilst from a student's viewpoint they can choose a quality course which may give them an advantage in the job market.

The advantages of professional accreditation are recognised internationally, and have grown in importance to employers as a means by which they can be confident in the skills and professionalism of their graduate employees. An accredited programme may also have a market advantage for educational institutions wishing to attract international students to the UK.

ICES accredited universities also benefit from friendships formed with their ICES regional branch. This maintains the university's link with local professionals and industry input into course development, and often results in joint CPD events for students and ICES members. ICES currently has regional branches in Anglia and Central, Eastern and Midlands, Northern Counties, North West and North Wales, Scotland, South East, South West and South Wales, Yorkshire, Ireland and Northern Ireland, Hong Kong and the UAE.



ICES Accredited Courses

What benefits are there for students?





For your students, accreditation means free student membership of ICES for the duration of the course and, on graduation, a period of free graduate membership until the following subscription year. Graduate Member is a qualification grade and carries the designation GCInstCES.

Student Member benefits include electronic access to our monthly journal *Civil Engineering Surveyor*, free access to the library of our sister institution — the Institution of Civil Engineers, reference to a specialist professional body on CVs, access to regional CPD events, monthly e-newsletters, the opportunity to become members of the ICES Network for students and early career professionals, and eligibility to enter the ICES student prize and awards scheme.

Making an application

The first thing to do is to speak with the ICES Professional Development and Membership Manager or to submit to ICES HQ the expression of interest form overleaf. Initial queries can be dealt with over the phone, but a visit to discuss the course will usually be organised before an application is made.

The following documentation will need to be submitted:

-  Accreditation requirements.
-  Relevant course modules.
-  Prospectus.
-  Details of key staff, for example course tutors and programme leaders.



Expression of Interest for ICES Course Accreditation

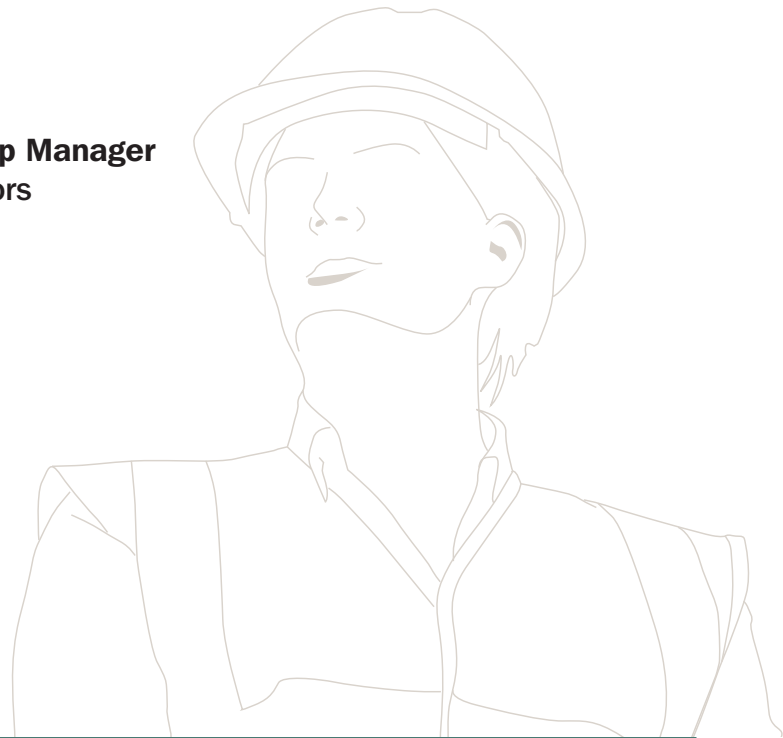
Complete this form and return it to:

The Professional Development and Membership Manager
Chartered Institution of Civil Engineering Surveyors
Dominion House
Sibson Road
Sale
Cheshire
M33 7PP
United Kingdom

T: +44 (0) 161 972 3114

F: +44 (0) 161 972 3118

E: education@cices.org



University or college

Address

Contact name

Contact phone

Contact title

Contact email

Course title/s to be Considered

Approximate number of students involved

