



University of  
**Salford**  
MANCHESTER

# Chartered Surveyor

## Degree Apprenticeship

### BSc (Hons) Building Surveying



#### About the programme

The Building Surveyor Apprenticeship includes the RICS accredited University of Salford BSc Building Surveying degree qualification and full chartered membership of the Royal Institution of Chartered Surveyors (MRICS).

There are two distinct components to the degree apprenticeship – the academic degree programme and the work-based assessment. The University – as lead provider – is responsible for delivering the degree programme. The employer is responsible for delivering the work-based assessment components.

# Chartered Surveyor Degree Apprenticeship

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### Who is it for?

All our courses are management focused; therefore leadership skills and a hard-working approach are important. The built environment caters for many different skills from creativity and original thinking to efficiency and technical ability, so you should be willing to develop in new areas.

Most importantly we want you to have a real passion for developing, advancing and shaping the future of the built environment.

### What are the entry requirements?

You must be employed and individual employers will set the selection criteria for their Apprenticeships.

Academically, students registering to the programme will need to meet the relevant entry criteria.

### What qualification will be achieved?

Successful completion of the end point assessment will qualify the apprentice for Chartered Membership of RICS and will be undertaken by RICS itself.

### How long is the apprenticeship?

The programme structure will be delivered to degree apprentices on a part time, day release basis over a 3, 4 or 5 year period, subject to agreement by the employer and the university. For instance apprentices can take advantage of enrolling on the University of Salford's unique accelerated degree programme, completing their full degree within three years or they may decide with their employer to complete the degree on a part time basis over five years.

### What will be studied?

Apprentices will study between one and two modules per trimester depending on the number of years taken to complete the degree. Modules may include Environmental Science and Services, Intro to Law and Regulatory Frameworks, Building Surveying Practice, Computer Aided Design, Procurement and Administration, Building Pathology and Property Studies.

### How will the apprenticeship be delivered?

You will undertake one week of timetabled classes per trimester at the University of Salford's Peel Park campus. In addition to the degree component, apprentices will complete continuous, work-based assessment of the knowledge they acquire on the degree programme.

This will be overseen by the employer, who will appoint members of staff to support the apprentice in completing these elements. This work will be evidenced via a diary and a log book of experiences gained at university and in the workplace.

### How will the apprenticeship be assessed?

Each module will be assessed continuously using a range of methods, for example examination, essay and presentation. The end point assessment is the final assessment for the RICS Assessment of Professional Competence (APC) for the Quantity Surveying and Construction pathway. The APC comprises a presentation and interview, a substantial summary of the apprentices experience, a case study and the CPD diary of activities undertaken across the entire degree apprenticeship programme.



## Find out more

For full details including entry requirements and start dates, please contact us at

[apprenticeships@salford.ac.uk](mailto:apprenticeships@salford.ac.uk)

[www.salford.ac.uk/degree-apprenticeships](http://www.salford.ac.uk/degree-apprenticeships)

This programme sheet gives you a broad overview of the degree apprenticeship programme at the University of Salford and all content is correct at the time of going to print (June 2017).

For the most up to date information, please visit [www.salford.ac.uk/degree-apprenticeships](http://www.salford.ac.uk/degree-apprenticeships)