

FIND THE RIGHT COURSE FOR YOU IN BUILT ENVIRONMENT



University of
Salford
MANCHESTER

Our civil
engineering courses
scored **95% for**
overall satisfaction
in the **National**
Student Survey
2020*



CIVIL ENGINEERING

Do you want to help
create the infrastructure,
buildings and facilities that
improve our quality of life?

THIS COURSE FOCUSES ON
planning, designing and
constructing key infrastructure

YOU WILL **EXPLORE**
SOIL MECHANICS,
HIGHWAY DESIGN,
SEISMIC ENGINEERING,
AND WATER RESOURCES



DEVELOP YOUR **PRACTICAL**
AND **COLLABORATIVE**
SKILLS DURING A **WEEK-
LONG RESIDENTIAL AT**
CONSTRUCTIONARIUM

USE YOUR DEGREE
to become a civil engineer,
a structural engineer,
a building control surveyor
and more...



CIVIL AND ARCHITECTURAL ENGINEERING

Do you want to **work closely**
with architects, helping
to turn their designs and
concepts into reality?

THIS COURSE IS ALL ABOUT
building form, structures
and services

You will learn **specialist**
modules in architectural
studies, geotechnical
engineering, building envelopes
and infrastructure design

EXPERIENCE **HANDS-ON**
LEARNING IN OUR
PROFESSIONAL HEAVY
STRUCTURES, HYDRAULICS,
AND GEOTECHNICS LABS

Use your degree to
BECOME A civil engineer,
a structural engineer, a
construction specialist
and more...



CONSTRUCTION PROJECT MANAGEMENT

Are you a **team player** looking
to build knowledge in all areas
of the **construction** process?

THIS COURSE EXPLORES
planning, processes,
procurement and contracts
in construction

YOU WILL **BUILD**
KNOWLEDGE IN
CONSTRUCTION
LAW, PRODUCTION
MANAGEMENT,
BIM AND CAD APPLICATIONS
AND SUSTAINABLE
CONSTRUCTION



DEVELOP YOUR **PRACTICAL**
AND **COLLABORATIVE**
SKILLS DURING A **WEEK-
LONG RESIDENTIAL AT**
CONSTRUCTIONARIUM

USE YOUR DEGREE to
become a project manager,
a site manager, a management
consultant and more...



BUILDING SURVEYING

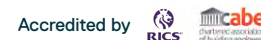
Are you a **practical thinker**
that can **spot opportunities** to
reuse or restore buildings?

THIS COURSE IS ALL ABOUT
identifying problems and
defects in buildings, and
assessing opportunities for
reuse, repair, restoration
and conservation

You will **study** surveying
practice, planning, building
control and CDM regulations,
procurement systems, building
pathology and property
and commercial lease law

GAIN REAL-WORLD
CONTEXT FOR YOUR
STUDIES THROUGH
GUEST LECTURES AND
SITE/BUILDING VISITS

Use your degree to
BECOME A building
surveyor, a construction
contractor, an urbanist
and more...



QUANTITY SURVEYING

Are you good with
numbers and able to **find**
the best practical solution
to a problem?

THIS COURSE LOOKS AT
finance, procurement,
construction planning
and techniques

YOU WILL **EXPLORE**
COST MANAGEMENT
AND VALUATION,
CONSTRUCTION
ECONOMICS,
CONSTRUCTION
LAW, RISK AND VALUE
MANAGEMENT AND
SUSTAINABLE DESIGN
AND CONSTRUCTION



COLLABORATE WITH
STUDENTS FROM OTHER
COURSES TO COMPLETE
PROJECTS AND DEVELOP
PROFESSIONAL SKILLS

USE YOUR DEGREE
to become a quantity
surveyor, a property
consultant, a project manager
and more...



REAL ESTATE SURVEYING

Do you have an **eye**
for opportunity and a
passion for working in the
property market?

THIS COURSE EXPLORES
building inspection, regulations,
planning and valuation

You can **specialise** in
Asset Management,
Planning and Development,
or Valuation and Finance

EXPERIENCE
INDUSTRY-LED TEACHING
AND APPLY YOUR
KNOWLEDGE TO LOCAL
DEVELOPMENT PROJECTS
THROUGH **SITE VISITS**
AND GUEST LECTURES

Use your degree to
BECOME A property
developer, a valuer,
a leasing agent, a property
consultant and more...



/ LEARN MORE ABOUT OUR RANGE OF COURSES, AND FIND OUT WHAT IT'S LIKE TO **STUDY BUILT ENVIRONMENT AT SALFORD**

*(University of Salford analysis of unpublished NSS 2020 data)