

# Advanced Architectural Technology

Robert Gordon University

## Content

Architectural Technology is a relatively new profession in the construction industry combining a passion for the built environment with a particular interest in technical design. The profession brings together a number of key skills and subjects such as sustainability, visualisation, materials and building technology. In today's environment, the use of information technology tools to develop technical solutions is a key component of the architectural technologist's portfolio.

In preparation for a career in practice, you will become proficient in a range of design, technical and management skills. This integrated Masters course provides an array of key transferable skills, allowing the opportunity for a student to apply for a career in a wide range of industries and/or continue their studies in a variety of fields.

You will benefit from visiting professionals from a range of disciplines, giving learning a strong sense of contemporary relevance. Our aim is to equip you with the professional and practical skills required in this industry and the placement is an exciting opportunity to gain practical experience within the architectural industry. You will also have the fantastic opportunity to travel, whether on study trips to look at the very best of international design or on student exchanges

## Start Date

September

## Qualification

Degree

## Study Method

Full time

## Award Title

MSci

## UCAS Code

K237

## Course Length

5 years

## Department

The Scott Sutherland School of Architecture and Built Environment

## Entry Requirements

2026 entry requirements:

4 Highers at BBCC including English or another English based subject plus Maths or a science subject at National 5 (if not held at Higher).

## SCQF Level

10

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

Garthdee House  
Garthdee Road  
Aberdeen  
AB10 7QB

## Website

www.rgu.ac.uk