



**LEEDS
BECKETT
UNIVERSITY**
United Kingdom



BSC (HONS) BUILDING SERVICES ENGINEERING (TOP-UP)

(Reg. No.: 252353)

in association with
Leeds Beckett University, UK



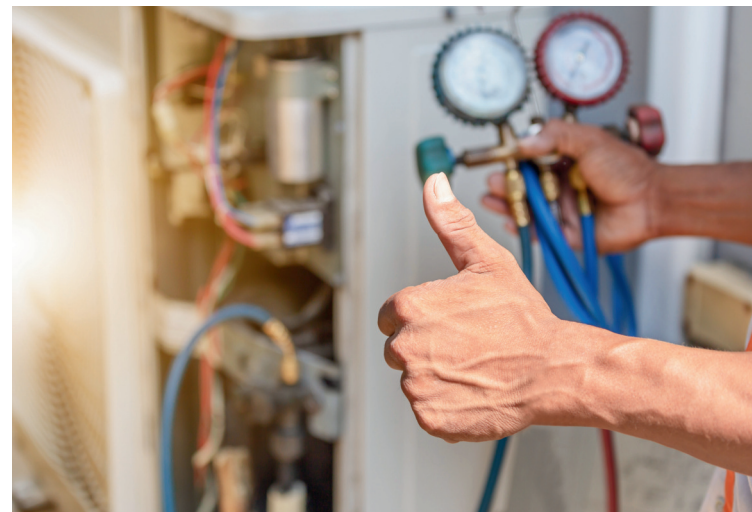
INTRODUCTION

The BSc (Hons) Building Services Engineering (top-up) is a part-time course concerned with the study of building services design set in the context of energy efficiency and the carbon reduction agenda.

The application of Building Services Engineering is multi-disciplinary and it is envisaged that, as in the professional world, graduates will carry out project work, which will facilitate dialogue with other members of the design and management teams. It is the development of novel technological and engineering solutions in meeting the carbon reduction agenda within the often contradictory constraints of economy and the law, which contribute to the academic challenge of the course.

COURSE RECOGNITION

- The home course in UK is accredited by Chartered Institution of Building Services Engineers (CIBSE)
- Internationally recognized degree awarded by Leeds Beckett University in UK.



BSC (HONS) BUILDING SERVICES ENGINEERING (TOP-UP)

COURSE STRUCTURE

Each module is worth 20 credit points except Major Design Project (double module, 40 credits). The whole top up course comprises 120 credits. Each 20 credit points module spans over a semester. There are three semesters per year.



Year 3 (Top-up)

Building Services Systems

Intelligent Buildings

Low Carbon Buildings and Renewables

Financial & Commercial Management

Major Design Project (40 credit point)

DURATION AND MODE OF STUDY

1.5 years, part-time

ENTRY REQUIREMENTS

- Completion of Higher Diploma in Building Services, Mechanical or Electrical Engineering or equivalent; or
- Completion of other qualification and experience within the industry e.g. Higher Diploma in Electronic Engineering, Higher Diploma in Environmental Engineering, Higher Diploma in Industrial Engineering, Higher Diploma in Manufacturing, Higher Diploma in Intelligent Buildings and Automation Engineering plus relevant working experiences; or
- Mature applicants of at least 21 years of age with working experience who can show evidence of project undertaken, roles, duties and responsibilities in relevant industries (e.g. Building Services Engineering, Mechanical Engineering, Electrical Engineering Electronic Engineering, Environmental Engineering, Industrial Engineering, Manufacturing, Intelligent Buildings and Automation Engineering etc.) will be considered on case-by-case basis. Applicants will normally be interviewed. The interview will be conducted in English and applicants should pass the interview.

AND

- English language proficiency requirement: HKDSE Level 4; or HKALE Grade E; or IELTS 6.0 with no skills below 5.5 or equivalent; or applicants whose first language is not English with post-secondary qualifications wholly taught and assessed in English will be considered and accepted.

APPLICATION & COURSE FEE

Application method, course fee and course discount is available at :
<https://www.aibe-edu.org/>



(852) 2376 1933 /
(852) 5508 5538 (WhatsApp)



<https://aibe-edu.org/>
general@aibe-edu.org



3/F, Oxford Commercial Building, 494-496 Nathan Road, Yau Ma Tei, Kowloon

*It is a matter of discretion for individual employers to recognize any qualification to which this course may lead.