

UK Degree in Quantity Surveying

Leading to **BSc (Hons)** from
the **University of Wolverhampton, UK**



For Details **077 266 0129, 077 283 4595**



**British
College of
Applied Studies**

BCAS
CAMPUS

Construction is one of the fast growing industries all over the world with abundance of opportunities to people looking for high profile, lucrative and professional careers. Today the construction industry relies on Quantity Surveyors or Building Economists as they are sometimes called, for their quantity surveying and commercial management skills. Quantity Surveyors in the present context of construction industry provide a range of services - cost advice and forecasting, contractual tips and management, cost control and financial management for construction projects from start to the finish.

Quantity Surveyors play the link role amongst the clients, architects, contractors and consultant engineers. Thus they get opportunities for fast career progression to reach managerial positions in the industry.

The Edexcel - UK approved BTEC HND in Quantity Surveying offered by BCAS provides an excellent opportunity to students to gain a thorough understanding of the construction process and the in-depth knowledge of construction, financial, legal and management and communication skills. HND in Quantity Surveying provides the student an ideal platform for a successful career in the construction plus wider and fast progression options to earn BSc (Hons) in QS in Sri Lanka with BCAS itself with transfer option to the University of Wolverhampton, UK at the middle or final stage of the course. The duration is just one year and 15 months for if the student depending on his grades chooses to do RICS accredited Quantity Surveying and Commercial Management. Another option is finishing the degree in BCAS' Qatar Campus with work placement arranged by BCAS.

Course Structure

Semester 1

- Building Construction Technology (H1)
- Measurement (H1)
- Fundamentals of Drawing & Surveying (H1)
- Mathematical Application & Statistics (H1)

Semester 2

- Construction Materials & Structural Design (H1)
- Advanced Building Measurements (H2)
- Management (H1)
- Advanced Construction Technology (H2)
- Industrial Training

Semester 3

- Pre contract Management (H2)
- Tender Estimation (H2)
- Economics (H1)
- Civil Engineering Measurements (H2)
- Communication Skills (H2)

Semester 4

- Post-contract Management (H2)
- Building Economics (H2)
- Financial Management (H2)
- Law & Contractual Procedures (H2)

British College of Applied Studies
32, Dharmarama Road, Colombo 06
Tel: 011 250 11 45, 011 255 92 55

Email: admissions@bcas.lk Web: www.bcas.lk

