RUSHMORE BUSINESS SCHOOL
re-engineering your future

Pearson

BTEC Level 2 ENGINEERING

The engineering sector continues to suffer from a skills gap and needs to keep up with rapidly developing technologies. The Pearson International BTEC Level 2 in Engineering is designed to give new entrants to the engineering sector the underpinning knowledge and specific skills needed to meet the needs of modern engineering industries.

The course is meant for applicants who do not hold a Cambridge School Certificate (SC) or equivalent. Students who complete the Level 2 qualification can progress to Level 3 qualifications which are equivalent to A-levels or to a University Foundation Course.

Aims and objectives:

- Give full-time learners the opportunity to enter employment in the engineering sector or to progress to Level 3.
- Provide education and training for engineering employees.
- Give learners the opportunity to develop a range of skills and techniques, personal skills and attributes essential for successful performance in working life.

RUSHMORE BUSINESS SCHOOL

RUSHMORE COMPLEX,
SODNAC LINK ROAD,
QUATRE BORNES,
MAURITIUS

(230) 696 2671

registry@rbs.ac.mu

www.rbs.ac.mu

STUDY MODE

Full Time / Part Time

DURATION

1 Year

TUITION FEES PER YEAR (RS)

77,000

ENTRY REQUIREMENTS

At least 16 years old and National Certificate of Education (NCE)/9th Grade of the Nine-Year Continuous Basic Education

HOW TO APPLY

Complete and submit the attached application form along with:

- two passport photos,
- a copy of your national ID
- a copy of your birth certificate
- copies of all your academic transcripts and certificates
- an application fee of Rs 1000

Your application may be submitted in person at Rushmore Business School's Registry

or

You may send us a scanned or electronically-filled copy of your application (along with the relevant documents) and settle the application fee via bank transfer.

Awarding Institution

Pearson (UK)

Course Structure

Year 1

Semester 1

- Working safely and effectively in Engineering
- Applied Electrical and Mechanical Science for Engineering
- Using Computer Aided Drawing Techniques in Engineering
- Mathematics for Engineering Technicians
- PC Hardware and Software Installation and Configuration

Semester 2

- Interpreting and using Engineering Information
- Selecting Engineering Materials
- Fabrication Techniques and Sheet Metal Work
- Mobile Communications Technology in Engineering

English classes will be provided.