

## Welcome to University Collegiate School's Entry Criteria – Key Stage 5

### SIXTH FORM ENTRY REQUIREMENTS

#### A LEVELS

SUBJECT	5 x Grade 4 and above	Specific Entry Requirements
Biology	Yes	Grade 6 in Combined Science or Biology <b>AND</b> Grade 6 in Maths
Chemistry	Yes	Grade 6 in Combined Science or Chemistry <b>AND</b> Grade 6 in Maths
Physics	Yes	Grade 6 in Combined Science or Physics <b>AND</b> Grade 6 in Maths
Maths	Yes	Grade 6 and above in Maths
Geography	Yes	Grade 5 and above in English <b>AND</b> Grade 4 and above in Geography

#### VOCATIONAL

SUBJECT	5 x Grade 4 and above	Specific Entry Requirements
Applied Science (Extended Diploma)	Yes	Grade 4 and above in English Grade 4 and above in Combined Science
Health and Social Care (Extended Diploma)	Yes	Grade 4 and above in English Grade 4 and above in Maths
Engineering (Extended Diploma)	Yes	Grade 5 and above in Maths Grade 4 and above in Combined Science

## **Applied Science**

This course studies a balance of all three sciences (biology, chemistry, physics) and maths. The course is assessed by assignments completed throughout the two years and 4 examined units.

The course can lead to a variety of university courses:

**Health Care** (Sciences, Pharmacy, Radiography, Audiology, Nursing, Dental Technology and Foundation Science)

**Engineering** (Chemical, Civil, Mechanical, Aeronautical)

**Other** (Law, Accounting, Business Management, Quantity Surveying, Psychology).

In 2019 our students secured the following results:

100% A\*-B equivalent and 93% A\*-A equivalent.

## **Health and Social Care**

This course studies the health care sector combined with some areas of science. The course is assessed by assignments completed throughout the two years and 4 examined units.

The course can lead to a variety of university courses in the health care sector such as Nursing, Midwifery, Paramedic Science etc.

In 2019 our students secured 100% A\*-B equivalent grades.

## **Engineering**

This course studies engineering combined with some areas of physics and maths. The course is assessed by assignments completed throughout the two years and 4 examined units.

The course can lead to a variety of university courses in the engineering sector such as Civil Engineering, Mechanical Engineering, Chemical Engineering, Aeronautical Engineering, etc. This is the first year that we are running this course and so no previous results data is available.