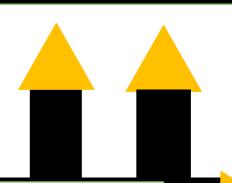
'Shining Light on Potential'









Level 2 Portfolio Completion and GCSE exams for those who are able.

STEM PROJECT

Local Ecology Coursework

> Pathway 2: Gateway Applied Science Level 2 Award, certificate and diploma

12

<u>Level 2 Qualifications: Applied Science Award, Certificate</u> <u>Diploma and/or AQA Combined Science GCSE (Trilogy)</u>

Pathway 1: AQA Trilogy Science GCSE at Foundation and higher level

STEM PROJECT



mechanics

Signature

Physics treenes as the signature

Assorbing to the signature

As

Dur Solar System

YEAR 11

Summative assessments

Gateway Applied Science Award L1&2

Practical Investigations

LO4: Electricity and electronics



End of year
Internal/External
Evaluation of qualification.



Formative Assessments.

Baseline assessment on HL



LO 2: The effects of diet on health and wellbeing

LO 1: Lifestyle factors and health on individuals. The effects of diet on health and wellbeing, and creating nutritional plan.

Introduction to

Healthy Living:
People, lifestyles,
health and effects on
individuals

LO 3: Healthy Living Continuation: Creating a nutritional healthcare plan for individual Effects of diet, health and wellbeing.

YEAR

Summative assessments

Formative Assessments



Practical Investigations

Introduction to
GENES and their
role in
INHERITANCE AND
VARIATION.

LO 3 The Role Of Genes In Inheritance And Variation: Genes in inheritance; Genes in variation; Genetic variation; Environmental variation,

Phenotypic features.

Baseline assessment on Unit 3: Genes,

Inheritance and Variation

Healthy Living

End of year: Internal Marking And Evaluation.



Col



BBA7 Tasks at all lessons.

Practical Investigations

Baseline assessment on Unit 2: **Ecosystem**

Understanding KEY WORDS: Deforestation, Desertification and Urbanisation; adaptation, Organism and human impact.

YEAR 9

Unit 1: The Study of the Living system

Formative Assessments.

Summative assessment

Unit 2: Healthy Living

Baseline assessment on Unit 1: Cells and Functions



LO 1 Know About Cells And Their Functions: Animal cell Plant cell; Differences in structure; How they function; Homeostasis; Nervous system; Endocrine system

LO 2 Introduction to Ecosystem: A variety of documentaries, case study, statistics

Level 1
Qualifications:
Award, certificate
and diploma
Diploma and GCSE

Our Core Values at BBAB are: RELATIONSHIPS, INTEGRITY, HONESTY, TEAMWORK and TRUST

We do it the RIHTT way