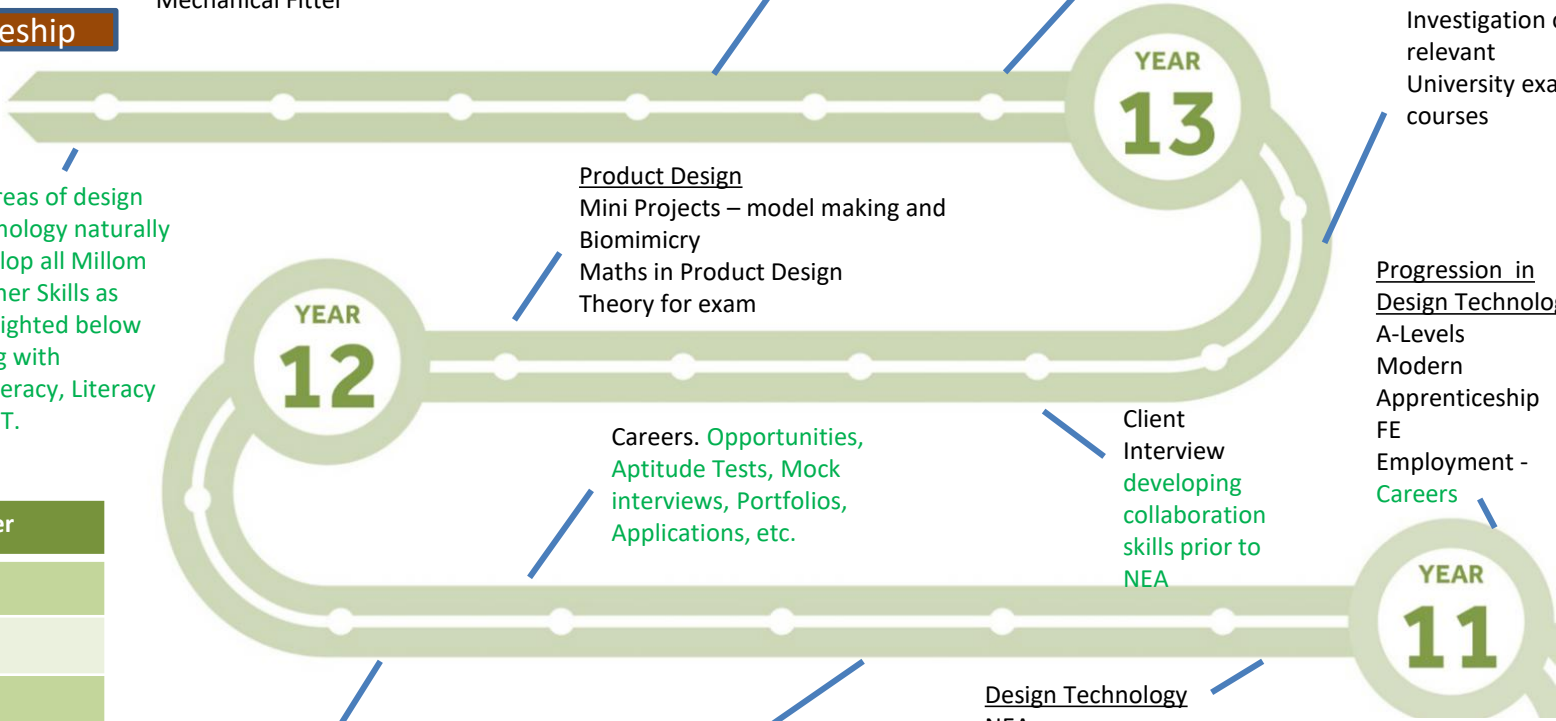


Careers in Design Technology
 Engineering (Civil, Marine, Aeronautical, Electrical, Mechanical, etc.)
 Architecture
 Design CAD Engineer
 Fashion and Graphic Design
 Construction and Building
 Motor Vehicle – technology, manufacturing and repair
 Trade – Instrument Technician, Electrician, Mechanical Fitter

Product Design
 NEA - Coursework
 Materials Science in Product Design
 Theory for exam
 Sample exam questions
 Understanding/Independent

Careers.
 Opportunities, Aptitude Tests, Mock interviews, Portfolios, Applications, etc

Investigation of relevant University exam courses



All areas of design technology naturally develop all Millom Learner Skills as highlighted below along with Numeracy, Literacy and IT.

The Millom Learner
Determined
Communicator
Positive
Understanding
Independent
Collaborator
Investigator

Positive promotion of 6 Form Courses at Open Evening

Design Technology
 Revision
 Exam practice
 Mock exams
 Understanding / Independent

Design Technology
 NEA
 Investigating design contexts
 Independent Primary Research
 Understanding Specification
 Understanding clients needs
 Creative idea generation
 Model making and development
 Carry out independent practical work

Understanding / Investigator

Product Design
 Mini Projects – model making and Biomimicry
 Maths in Product Design
 Theory for exam

Careers. Opportunities, Aptitude Tests, Mock interviews, Portfolios, Applications, etc.

Client Interview developing collaboration skills prior to NEA

Progression in Design Technology
 A-Levels
 Modern Apprenticeship
 FE
 Employment - Careers

YEAR 12

YEAR 13

YEAR 11