Health & Food Technology Higher

Progression through Health and Food Technology









Course Content

There are 3 units in the Higher Health & Food Technology course:

- 1. Food for Health
- 2. Food Product Development
- 3. Contemporary Food Issues

Skills Developed

The Higher Health & Food Technology course covers a range of topics including health, nutrition, dietary needs, the functional properties of ingredients and contemporary food issues such as GM foods.

Pupils will plan, make & reflect on food products & consider how contemporary issues affect food choices.

The course will include some practical cookery (normally 1 dish per week) which will allow pupils to develop a range of practical food preparation skills and techniques using appropriate tools and equipment as well as develop organisational skills needed to research, plan, prepare and evaluate products & processes

Assessment

Assignment 50%

Question Paper 50%

Related Careers

Possible careers relating to Health & Food Technology include:

- Food service/catering
- Chef
- Home Economics
 Teacher
- Food Technologist
- Hotel/retailManagement
- Journalism
- Nursing
- Social Worker/Carer
- Quality control
- Trading Standards
- Environmental Health Officer
- Dietician

Gordon Ramsay, Nadiya
Hussain, Nigella Lawson,
Jamie Oliver and Lucy
Jones have all built
successful careers based
on skills relating to Health
& Food Technology.

