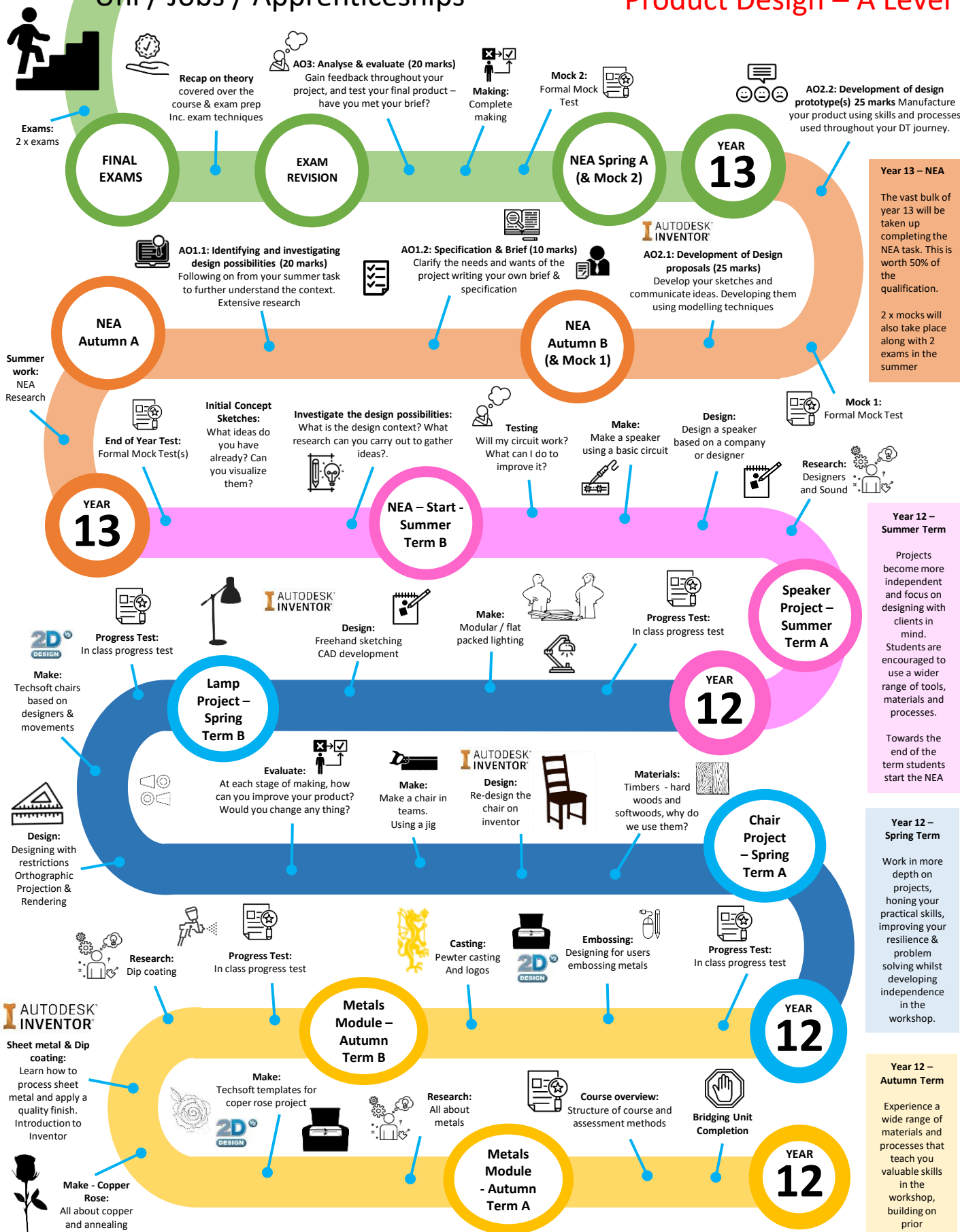


DESIGN TECHNOLOGY

Uni / Jobs / Apprenticeships

Product Design – A Level



Exams:
2 x exams

Summer work:
NEA Research

2D DESIGN

Autodesk INVENTOR

Autodesk INVENTOR

Make - Copper Rose:
All about copper and annealing

Brief course overview:

Every 2 weeks you will have 8 lessons of Product Design. 3 will be theory lessons and 5 will be project based lessons (as noted above) You will have approx. 60 theory lessons in year 12 covering the bulk of the content. You will do half-terminally progress tests and 3 formal mocks. The NEA is worth 50% of qualification. 2 x Formal exams worth 50%

Year 13 – NEA

The vast bulk of year 13 will be taken up completing the NEA task. This is worth 50% of the qualification.

2 x mocks will also take place along with 2 exams in the summer

Year 12 – Summer Term

Projects become more independent and focus on designing with clients in mind. Students are encouraged to use a wider range of tools, materials and processes.

Towards the end of the term students start the NEA

Year 12 – Spring Term

Work in more depth on projects, honing your practical skills, improving your resilience & problem solving whilst developing independence in the workshop.

Year 12 – Autumn Term

Experience a wide range of materials and processes that teach you valuable skills in the workshop, building on prior knowledge and learning.