



What makes an Eynesbury designer?



An Eynesbury designer can:

- evaluate their ideas and products against their own design criteria and identifies strengths and areas for development with the consideration of the views of others

An Eynesbury designer can:

- use the principles of a healthy and varied diet to prepare and cook savoury and sweet

An Eynesbury designer is:

- inquisitive about inventors, designers, engineers, chefs and manufactures who have helped shape the world around them



An Eynesbury designer can:

- follow an iterative (experimental) approach to design technology, which is accepting of problems and works to resolve them

An Eynesbury designer can:

- use a range of tools and equipment to perform practical tasks
- select from and uses a wide range of materials and components

An EYFS Eynesbury designer can:

- explore the world around them
- use a range of tools competently, safely and confidently
- join a wide range of materials and explore textures
- refining ideas and developing their ability to represent them
- work collaboratively, share ideas, resources and skills

An Eynesbury designer can:

- communicate their ideas through talking (using appropriate technical vocabulary), drawing, templates,
- use diagrams, mock-ups and, where appropriate, information and communication technology

An Eynesbury designer can:

- use existing products and where relevant research to develop design criteria that informs the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups

