

Rich Learning Task 1 – Pembrokeshire Produce CHEESE

- Welsh produce - finding foods that are made in Wales, reading labels, looking for logos, finding locations on the map.
- Research on Welsh cheese - create a mind map or poster on different cheeses, save images from the internet.
- Maps – Where in Wales are they made? Find locations on a map, label.
 - Food chains
- Follow a recipe using cheese as an ingredient, measure, time, read instructions.
 - How is cheese made? Find a video, QR code, write instructions.
- Make cheese – follow recipe, create packaging, design a logo, add own flavours and create recipes.
- Research Welsh cheeses/produce when shopping in stores – take photos for a slideshow.

Rich Learning Task 3 – Class Meals SOUPS

- Shopping - different stores, finding items, looking at prices, weights and expiry dates.
- Paying for items – using money and calculations.
- Welsh recipes research – Mind maps, posters, collages.
- Safety – using sharp tools, cooking over hot surfaces, road safety when going to Tesco.
- Use kitchen equipment correctly – chopping, peeling, cutting vegetables for the soup.

Welsh Heritage

Key Stage 4

Rich Learning Task 4 - Work Related Education

(Pupils are to show more independence when completing jobs)

- Holly House – Cleaning, changing and making beds, matching bedding, finding cleaning equipment.
- Stock- Reading stock lists, finding correct items and delivering to classes.
- Charity shop Cynnydd – Sorting stock, cleaning, labelling, pricing, working with customers, using the till, washing clothes, banking, window displays.
- Garden – garden maintenance, weeding, clearing, tidying, planting.

Rich Learning Task 2- Educational Visits

- Look for Welsh produce in different shops, take photos for a presentation.
- Bring Welsh labels and packaging in from home.
- Visit a local factory - see the process of how cheese is made, where the produce comes where it's packaged and where it goes.
 - Create from field to plate display.

= Outdoor Education



= Homework



= Welsh