Learning Journey For

Food Preparation and Nutrition

5 - Heat transfer methods



7 - Evaluations

	Autumn	Spring	Summer
Year 7		6 Provided by order	2 00 4 11 0 0 1
	1 – Kitchen hazards - Knifes	6 - Practical learning	3 – Modelling Card
	<mark>2 – Food journeys</mark>	7 – Sensory analysis	4 – CAD/CAM
	<mark>3 – Eatwell guide - carbs</mark>	Changeover to DT	5 – Health and Safety – sanders
	4 - Seasonality	1 – Materials Woods	6 - Practical learning

2 – Design briefs - puzzles

	Autumn	Spring	Summer
Year 8	1 – Kitchen hazards - Ovens 2 – Food provenance 3 – Eatwell guide - fats 4 – Health trends 5 – Food certification	6 – Practical learning 7 – Sensory analysis Changeover to DT 1 –Materials Metals 2 –Design briefs – key letters	3 – Modelling wood 4 - CAD/CAM 5 – Health and Safety - drills 6 – Practical learning 7 - Evaluations

	Autumn	Spring	Summer
Year 9	1 – Kitchen hazards - Boiling 2 – International cuisine 3 –Eatwell guide – fruit and veg 4 - Bacteria 5 –Macro nutrients	6 – Practical learning 7 – Sensory analysis Changeover to DT 1 – Materials Polymers 2 – Design briefs – phone holder	3 – Modelling virtual 4 – CAD/CAM 5 – Health and Safety – line bender 6 – Practical learning 7 - Evaluations

24	Autumn	Spring	Summer
Year 10	1 - Hazards and knife safety	1 - Cereals	1 – Meat and fish
leal To	2 –Fruit and vegetables	2 – Food processing	2 – Practical learning
	3 – Practical learning	3 – Special diets	3 – Food provenance
	4 – Principles of nutrition	4 – Fibre in the diet	4 – Organic food
	5 - Seasonality	5 – Practical learning	5 - Eggs

	Autumn	Spring	Summer
Year 11	1 –Planning the NEA	1 – Recipe research	1 – Revision - Nutrition
icai II	2 – Food investigation	2 – Explore hypothesis options	2 - Revision -Diet and health
	3 – Research methods	3 – Research investigations	3 – Revision - Hygiene
	4 – Recording and analysing results	4 – NEA completion	4 – Revision – Commodities
	5 – Food experiments	5 - NEA completion	5 - Revision - Exam techniques

CONCEPTS -

Nutrition / Food Safety / Hygiene / Healthy diets / Food Provenance / Food Science / Nutrition / Product Development / Special diets / Food Waste and Sustainability / Cultures and cuisines / Food spoilage / Practical skills