Basic Pizza Base

Serves: 4 individual pizzas
Preparation time: 30 minutes

**Ingredients:**
- 7g sachet dry yeast
- 1 teaspoon caster sugar
- ½ teaspoon salt
- 2 cups flour
- 2 Tablespoons oil

**Equipment:**
- Large bowl
- Glad wrap
- Liquid measuring jug
- Plastic wrap
- Bread & butter knife
- Rolling pin
- Sifter

**Method:**
1. Preheat oven 180°C.
2. Combine ¾ cup warm water, yeast, sugar and salt in a jug. If the water is too hot or too cold the yeast will not work. Whisk with a fork to dissolve. Cover with plastic wrap. Set aside in warm place for 5 minutes or until it appears to bubble on the surface.
3. Sift flour into a large bowl. Add the yeast mixture and oil. Mix with a bread and butter knife and then use hands to form the dough ball. Knead lightly.
4. Place back in the bowl that has been lightly sprayed with oil and cover with plastic wrap. Stand in a warm place for 20 minutes to rise.
5. Use your fist to punch dough down. Knead on a lightly floured board until dough surface is smooth.
6. Cut into 4 equal portions. Knead each portion and roll out to a small size pizza circle.
7. Place glad bake on a tray and place pizza bases on the tray.
8. Spread sauce over pizza base and place toppings.
9. Bake in oven for 20 minutes until base is crisp and lightly golden. Serve
Basic tomato sauce

Serves: 4

**Ingredients:**
- 1 Tablespoon olive oil
- 1 large garlic clove, crushed
- 400gm can diced tomatoes or 1kg fresh
- 1 tsp salt
- 2 tsp fresh chopped oregano

**Equipment:**
- Large saucepan
- Chopping board
- Paring knife
- Large bowl
- Slotted cook’s spoon (not tongs)

**Method:**
1. If using fresh tomatoes, wash and peel. To peel: Put water on to boil. Place a cross through the skin of the bottom of tomato. Carefully place in hot water until skin starts to loosen. Remove from hot water and immediately place in cold water. Using a paring knife, remove the skin. Dice the flesh and use in the sauce.
2. Heat oil in a saucepan over a medium low heat. Cook garlic and add tomato.
4. Cool sauce completely and spread over pizza bases, avoiding the edge.
5. Place on toppings and bake in the oven for 20 minutes until edges are golden. Serve and enjoy.
Pizza Evaluation

Name: _______________________________________

Pizza Name: __________________________________

1. Do you like the look of the pizza? Yes/No Please explain your answer.

______________________________________________________________________________
______________________________________________________________________________

2. Do you like the smell of the pizza? Yes/No Please explain your answer.

______________________________________________________________________________
______________________________________________________________________________

3. Did you enjoy the topping flavour? Yes/No Please explain your answer.

______________________________________________________________________________
______________________________________________________________________________

4. Did you like the sauce on the pizza? Yes/No Please explain your answer.

______________________________________________________________________________
______________________________________________________________________________

5. Did you like the pizza base? Yes/No Please explain your answer.

______________________________________________________________________________
______________________________________________________________________________

6. What are some fruit or vegetables that you would like to grow, to use as a pizza topping?

______________________________________________________________________________
______________________________________________________________________________
Title: You are what you eat!

Aim: As a class or in small groups and with the teachers help, students will prepare a healthy and nutritious recipe that provides links to their kitchen garden.

Students identify the 5 food groups and recognise the health benefits of specific ingredients.

<table>
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<tr>
<th>Outcomes</th>
<th>Indicators</th>
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<tr>
<td>RS2.6 Uses efficiently an integrated range of skills and strategies when reading and interpreting texts.</td>
<td>• Reads the recipe and correctly interprets and performs the recipe steps.</td>
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</table>
| ENS2.6 Describes peoples interactions with environments and identifies responsible ways of interacting with environments. | • Correctly identifies the food off cuts that can be composted or worm farmed.  
• Demonstrates correct composting or worm farming procedure. |
| PHS2.12 Discusses the factors influencing personal health choices. | • Identifies the 5 food groups and why they are necessary for a healthy diet.  
• Compares their own diet to the Australian Guide for Healthy Eating. |
| SLS2.13 Discusses how safe practices promote personal well-being. | • Able to explain and demonstrate safe food handling and composting practices. |

Resources:
• YouTube ‘Compost Kids’
  http://www.youtube.com/watch?v=Njbn34JrKnE
• Recipe
• ‘Functions of Food Factsheet’-Teacher notes 1
• ‘Australian Guide to Healthy Eating’ Poster-Teacher resource 2.
• ‘What did I eat yesterday?’ and ‘Group your Foods’ –Teacher resource 3.
• ‘Occasional Foods’- Teacher notes 2.
• ‘Composting Foods’ - Teacher Resource 3.
Activities:

1. Whilst demonstrating the recipe ask the class to brainstorm why they eat food? See Teacher notes. 1.

2. Identify the 5 food groups using the Australian Guide to Healthy Eating Poster-Teacher Resource 2.

3. Students complete a food diary of ‘What they ate yesterday’-Teacher Resource 3. Then students complete the ‘Group your Foods’ worksheet by placing the foods they ate yesterday into the appropriate categories. Discuss where most of the foods fall and whether the diet could be improved by choosing healthier alternatives. Identify everyday foods and occasional foods. See Teacher Notes 2.

4. Take the food off cuts with the class out to the compost and discuss the process. See Teacher Resource 3

Summary:
Ask the class the following:
• What ingredients in the recipe provide the body with – energy, growth and repair, regulation, protection?
• What foods can we place in the compost?
• What other materials need to be placed in the compost to make it break down?
• What are some examples of everyday foods that could go in your lunchbox tomorrow?
**Ham and Vegetable Slice**

Serves: 4-6  
Preparation time: 15 minutes  
Cooking time: 30 minutes

### Ingredients
- 8 eggs  
- ½ cup plain flour  
- 1 cup zucchini, washed and grated  
- 225gm can sweet corn, drained  
- 1 cup grated carrot  
- 1 teaspoon dried chives  
- 150gm lean ham, chopped  
- ¾ cup (50gm) reduced fat grated cheese  
- Canola spray

### Equipment
- Oven  
- Large bowl  
- Electric beater/whisk  
- Grater  
- Spoon  
- Chopping board  
- Cooks knife  
- Oven tray  
- Oven slide  
- Measuring cups/spoons  
- Peeler

### Method
1. Preheat oven to 180°C.  
2. Beat eggs and flour together until smooth using electric beater.  
3. Add zucchini, corn, carrot, chives and ham and combine. Make sure to get all dry ingredients at the bottom.  
4. Lightly spray oven tray with oil and pour in mixture.  
5. Sprinkle cheese on the top.  
6. Bake for 30 minutes or until set. It should be golden in colour.

### Tips
- Can be eaten warm or cold.  
- When cool wrap individually in cling wrap, refrigerate and use for snack at school.  
- Make a salad to stretch it out.

### Variations
- Substitute dried chives for ¼ cup fresh, chopped chives or even onion.  
- Substitute low fat bacon for the ham.  
- Substitute flour with grated potato.  
- To stretch recipe, add diced sweet potato or pumpkin, celery or capsicum.

### Vocabulary
- Grate, beat, bake, sprinkle, zucchini
Winter tabbouleh

Serves: 20 as a side dish
Preparation time: 40 minutes

**Ingredients:**
- 5 cups burghul, rinsed in a strainer
- 2 bunches of shallots
- 3 cloves of garlic
- 4 carrots
- 8 celery sticks
- 1 large cabbage
- 2 bunches of flat leaf parsley
- 2 bunches of mint
- 5 tablespoons of olive/safflower/canola oil
- 2 ½ lemons, juice only

**Equipment:**
- Large bowl
- Medium bowl
- Fine strainer
- Grater
- Chopping board
- Large knife
- Fork
- Large spoon juicer
- Clean teatowel

**Method:**
1. Cover burghul with hot water and soak in the medium sized bowl for about 30 minutes.
2. In the meantime prepare the vegetables and dressing. Peel the garlic and chop finely, then place into the large bowl.
3. Wash the carrots and grate, place into the large bowl.
4. Peel and wash the spring onions and slice finely (S1 can use scissors), add to the other ingredients.
5. Wash celery and slice finely, add to bowl.
6. Remove the tough outside leaves of the cabbage and cut into quarters, then shred the cabbage as finely as you can. Add to bowl and toss all the ingredients.
7. Cut the parsley tops (S1 can use scissors in a cup) as finely as you can, add to bowl.
8. Gently toss all the ingredients.
9. When the burghul is ready, tip it into a strainer and press out as much as you can with the back of a large spoon.
10. Put the soaked burghul into a clean tea towel and wrap it like a sausage. Get two people to each take an end and twist each end of the tea towel in opposite direction so that excess water is removed. Then carefully shake all the burghul into the large bowl with the salad ingredients and mix together thoroughly.
11. In the bowl that had the burghul in it, whisk together the oil and lemon juice with a fork, season, then tip this over the salad mixture, and gently combine with your clean hands.
12. To serve: Make a wrap using some chicken, shaved lite ham, salt reduced tuna or low fat cheese. Steam some small flowerets of broccoli or cauliflower and add. Serve in a take away container with a fork or spoon.

**Tip:**
If burghul is not available then substitute with cous cous.

**Vocabulary:**
safflower oil, burghurl, cous cous
Cooking Captain

Thai Salad

Serves: 10
Preparation time: 30 minutes

**Ingredients:**
- 1 small Chinese cabbage, shredded
- 2 large carrots, grated
- 1 capsicum, finely sliced
- 200g bean sprouts
- 1 bunch shallots, sliced
- ½ bunch mint, chopped
- ½ bunch coriander, chopped
- 220gm packet chow mein chinese noodles

**Sauce**
- 2 tablespoons salt reduced soy sauce
- 4 tablespoons barbeque sauce
- 2 teaspoons rice wine vinegar
- 2 teaspoons brown sugar

**Equipment:**
- Knife
- Chopping board
- Grater
- Scissors
- Colander
- Large bowl
- Small bowl
- Fork
- Measuring cups/spoons
- Large cooks spoon

**Method:**
1. Wash all salad ingredients and shake off excess water.
2. Combine salad ingredients in a large bowl and toss well.
3. Combine dressing ingredients together and mix well. Add to salad ingredients and toss well.
4. Just before serving add noodles to salad and dressing and toss well.

**Vocabulary:**
Capsicum, coriander, colander, salt reduced, rice wine vinegar
Teacher Notes 1: Functions of Food

The body uses food to perform one or more of four main functions: to supply energy, for growth and repair, for regulation and for protection.

**Energy**
Food supplies the fuel or energy needed to perform the many tasks of everyday living. We need energy to think, breathe, walk, sit, speak and even sleep. We get energy from carbohydrates, proteins and fats. It is important that we eat enough food to supply all our needs. If we don’t, we will feel tired and listless. Having no energy can be compared to a car that has run out of petrol. On the other hand, if we eat more energy food than our body needs, this energy will be stored in the body as fat. Too much stored energy will result in the body becoming overweight or obese.

**Growth and Repair**
Food provides the materials needed to build, repair and maintain body tissues. Proteins, fats and minerals are the best nutrients for growth. Growing bodies need extra amounts of these nutrients. Every person, whether growing or not, is going through a continual repair process of replacing injured or dead cells. It is food that supplies the nutrients necessary for this process.

**Regulation**
Food supplies the substances that help regulate the body’s processes. Water, vitamins and minerals help regulate breathing, the nervous system, digestion, blood circulation and the elimination of waste products from the body. They help keep all the systems in the body working properly.

**Protection**
Vitamins, minerals and protein keep the body’s tissues and organs healthy. Healthy organs are less likely to be attacked by disease.
Enjoy a variety of foods every day

- Vegetables, legumes
- Fruit
- Bread, cereals, rice, pasta, noodles
- Milk, yoghurt, cheese
- Lean meat, fish, poultry, eggs, nuts, legumes

Drink plenty of water

Choose these sometimes or in small amounts
Enjoy a variety of foods every day

Vegetables, legumes

Fruit

Milk, yogurt, cheese

Bread, cereals, rice, pasta, noodles

Lean meat, fish, poultry, eggs, nuts, legumes

Drink plenty of water

Choose these sometimes or in small amounts
Teacher Resource 3

What did I eat Yesterday?

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Group your Foods

Name: __________________________________________________________

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For a Hi-res PDF of the Fresh Tastes Canteen Menu Planner, visit:
Foods that should not go in the compost

- Meat
- Bones
- Fish
- Dairy foods (Cheese, yoghurt, cream, milk etc)
- Fats and oils

Why can’t we compost these foods?
- They cause an imbalance in the nutrients of the soil and break down slowly.
- They attract animals and meat attracts maggots.
- They make the compost smell.
Foods that can go on the compost

All fruit and vegetable waste

Anything made of flour
(Bread, crackers, crusts, noodles)

Grains – cooked or uncooked
(Rice, barley)

Coffee grounds, tea bags, filters

Eggshells crushed well

Non-printed cardboard and paper