

### Recess Only

Spring roll	50c
Pizza Sub	\$2.50

### Snacks

Bread Sticks	\$0.80
Yoghurt	\$2.00
Popcorn	\$2.00

Sultanas	80c
----------	-----

### Drinks

Poppers	\$2.00
Milk 300ml / 600ml	\$2.00/\$2.50
Up 'n' Go	\$3.00
Oak milk 300ml	\$2.50
Ice Break or Just Natural	\$4.00
Ice Tea drinks	\$4.00
Appetizer	\$2.50
Juice Bomb	\$2.50
Water 600ml	\$2.50

### Rolls/ Sandwiches/ Wraps

#### Rolls

Unbuttered / buttered	\$1.50/\$2.00
Lettuce + mayo	\$2.50
Salad Roll/Cheese & Salad roll	\$4.50/\$5.50
Ham Cheese & Salad	\$6.00

#### Sandwiches

Egg, mayo + lettuce	\$4.50
Tuna, mayo, cucumber + lettuce	\$4.50
Salad/Cheese & Salad	\$4.00/\$5.00
Ham Cheese & Salad	\$5.50

#### Wraps

Chicken, lettuce, avo + mayo	\$6.00
Chicken Caesar	\$6.00
Falafel, tabouli + hummus	\$6.00
Tuna Salad Wrap	\$6.00

#### Toasted

Cheese / spaghetti / baked beans	\$2.50
Cheese + tomato	\$3.00
Ham + cheese	\$4.50
Chicken + cheese	\$4.50
Ham, cheese + tomato	\$5.00

**We can make any sandwich, roll or wrap to order with your favourite fillings**

Extra fillings e.g. beetroot, etc 50c each  
Egg, Avocado \$1.00 each

### Burgers Lunch Only (not available Wed)

Hamburger & salad	\$5.50
Sweet chilli chicken burger	\$5.50
Veggie burger	\$5.50

### Hot Food

Hot Rolls - Garlic	\$2.00
Chilli Chicken Tender	\$1.50
Chilli Chicken Tender & Unbuttered roll	\$3.00
Chilli Chicken Tender & Buttered roll	\$3.50
Chilli Chicken tender & Lettuce and Mayo roll	\$4.00
Pasta Bolognese	\$5.00
Pasta Napolitana	\$5.00
Beef Lasagne	\$5.00

### Salads

Caesar salad – every day	\$6.00
--------------------------	--------

### Hot Food Monday To Friday (Lunch Only)

Mon	Beef Burger	\$5.50
Tues	Nachos – vegetarian Nachos – meat	\$5.50 \$6.00
Wed	Traveller Pie	\$4.00
Thur	Curry of the Day	\$6.50
Fri	Nachos – vegetarian Nachos – meat	\$5.50 \$6.00

**We are currently only allowed to take on-line orders at Flexischools. We now added a new recess service,**

**If you don't have a Flexischools account, please go to**

<https://www.flexischools.com.au/>

**to open one.**