#### **Lesson Plan Format**

Class/Grade/Stage:	Date: 26/6/25	Time: Start: 11:06	
Year 9 food tech		Finish: 12:09	
Key Learning Area(s): Food Product Development	Lesson Topic: To explore new food products and understand how they impact society.		
NESA Australian Professional Standards for Teachers	3.2 Plan, structure and sequence learning programs 3.4 Select and use resources		
Identify the standard(s) and focus areas that align with this lesson:	2.2 Content selection and organisation 2.6 Information and Communication Technology (ICT)		

**Recent Prior Experience** (formative assessment, summative assessment, specific relevant concepts, skills and values the school students have experienced prior to this lesson): been working on this unit for the past few weeks: line extension, new to world,

### Syllabus/Syllabi Outcome(s):

Please note the syllabus reference number AND write out in full.

> evaluates the impact of activities related to food on the individual, society and the environment

### FT5-13

### General Capabilities/Cross Curriculum Priorities

- Ethical understanding
- Sustainability
- Critical and creative thinking

## Indicators of Learning for this lesson-learning intentions and success criteria:

In meaningful Ss language, so Ss can monitor their learning. Linked directly with the syllabus/syllabi outcome(s). Learning intention(s): What will Ss know, understand and be able to do as a result of the learning and teaching:

- Ss can discuss effect of food product on society
- Ss will describe how these products influence people's lives, cultures, or the environment

Success criteria: How students will know they have achieved these intentions?

- Ss have come up with a new food product

#### Assessment:

Strategies which will be used to assess learners' attainment of learning outcomes. Should be linked to each learning indicator.

- Investigatory questioning
- Student presentation of ideas
- Teacher led class discussion

# Any safety issues to be considered (APST 4.4.1):

### Resources:

List resources you used in preparing the lesson AND those used in the lesson implementation.

https://docs.google.com/presentation/d/13IG6ZeC8bkp21RBlyZZZC1ZK8UJrrMssjtRTUDY27\_0/edit?usp=sharing

### **LESSON SEQUENCE**

Lesson Content / Indicators of Learning/ Teaching Strategies (What is Taught):  - student skills - student concepts - key questions - student values - link with learning intentions - link with success criteria	Timing (mins)	Learning Experiences: (How it is taught) Write detailed steps showing what the teacher (T) will do and what students (Ss) will do. Include differentiation if applicable teaching strategies	Resources and Organisation:
DEVELOPMENT	20	<ul> <li>Mark Roll</li> <li>Prayer</li> <li>Introduce topic</li> <li>What are new food products that we know of?</li> <li>Gluten Free</li> <li>The odd Bunch (2018)</li> <li>Edible cutlery: <a href="https://ediblecutlery.au/">https://ediblecutlery.au/</a></li> <li>Pasta straws</li> </ul>	https://ediblecutlery.au/ https://pasta.life/?srsltid=AfmB OoqBvAsZjSgXNy_1wt3wvqd GlC3_F4qw0rIjEwn92TlZHhc9 7xJ_
CLOSURE	20 20 to present	<ul> <li>How does this impact society?         <ul> <li>3 main impacts: Environment, nutrition, technology</li> </ul> </li> <li>Food product Shark Tank (PAIRS or THREES)         <ul> <li>Product name, ingredients, packaging</li> <li>Target market</li> <li>Impact on society: environment, nutrition, technology</li> </ul> </li> <li>Present         <ul> <li>3 minutes each</li> </ul> </li> </ul>	https://docs.google.com/presentation/d/13IG6ZeC8bkp21RBlyZZZC1ZK8UJrrMssjtRTUDY27 0/edit?usp=sharing
	3mins	- Clean up, vote for your favorite - Tuck chairs, dismissed	