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# Samoa School Certificate

# FOOD and TEXTILES TECHNOLOGY 2021

# **QUESTION and ANSWER BOOKLET**

Time allowed: 3 Hours & 10 minutes

### **INSTRUCTIONS**

- 1. You have 10 minutes to read **before** you start the exam.
- 2. Write your Student Education Number (SEN) in the space provided on the top right hand corner of this page.
- 3. Answer ALL QUESTIONS. Write your answers in the spaces provided in this booklet.
- 4. If you need more paper to write your answers, ask the Supervisor for extra paper. Write your SEN on all extra sheets used and clearly number the questions. Attach the extra sheets at the appropriate places in this booklet.

|          | STRANDS                   | Page | Time<br>(min) | Weighting |
|----------|---------------------------|------|---------------|-----------|
| STRAND 1 | FOOD AND NUTRITION        | 2    | 45            | 25        |
| STRAND 2 | CARING FOR THE FAMILY     | 7    | 54            | 30        |
| STRAND 3 | CONSUMER RESPONSIBILITIES | 13   | 53            | 29        |
| STRAND 4 | DESIGN AND TEXTILES       | 19   | 28            | 16        |
|          | TOTAL                     |      | 180           | 100       |

Check that this booklet contains pages 2-22 in the correct order and that none of these pages are blank.

HAND THIS BOOKLET TO THE SUPERVISOR AT THE END OF THE EXAMINATION.

| AND 1:  | FOOD AND NUTRITION   | WEIGH  | ITING 25 |
|---------|--|--------|----------|
| Questic | ons 1 and 2, write the letter of your best answer in the box provided.                                   |        |          |
| Wha     | t is a list of dishes to be served at a meal called?   |        |          |
| A.      | Menu   |        | SL 1     |
| В.      | Recipe   |        | 35.1     |
| C.      | Utensils   |        |          |
| D.      | Ingredient   |        | l        |
| Whic    | ch of the following is not a macronutrient?  |        |          |
| A.      | Fat  |        | SL 1     |
| В.      | Protein  |        | 311      |
| C.      | Phosphorus   |        |          |
| D.      | Carbohydrate   |        | L        |
| Pasto   | eurization is a process which is applied to milk, during production. Descriless of pasteurizing of milk. | oe the |          |
|         |  |        | SI 2     |

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| e recine given helow  | w and answer Questions 5 and 6.  |   |
| e recipe given below  | wanta answer Questions 5 and 6.  |   |
|                       | Surimi Salad (serves 4)  |   |
|                       | Sullilli Salau (Serves 4)  |   |
| Ingredients           |  |   |
| 250g surimi (imita    | ation crab meat)   |   |
| ½ head lettuce, sh    |  |   |
| ½ medium onion,       |  |   |
| 1 cucumber thinly     |  |   |
|                       | pes, roughly chopped   |   |
|                       |  |   |
| 1 stick celery, slice |  |   |
| 4 tbsp mayonnaise     |  |   |
| salt and pepper, to   | to taste   |   |
| Method                |  |   |
|                       | and put in a medium bowl. Add the rest of the ingredients,                   |   |
|                       | e, and toss well. Cover the salad and place in the refrigerator              |   |
| _                     | ur. Toss once more before serving  |   |
|                       |  |   |
|                       | Adapted from <a href="http://www.samoafood.com">http://www.samoafood.com</a> |   |
|                       |  |   |
|                       |  |   |
| et TWO cooking equi   | inment which are needed to prepare the salad above                           |   |
| st TWO cooking equi   | ipment which are needed, to prepare the salad above.                         |   |
| st TWO cooking equi   | ipment which are needed, to prepare the salad above.                         |   |
| t TWO cooking equi    | ipment which are needed, to prepare the salad above.                         |   |

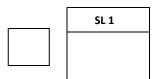
| List TWO ingredients from the recipe (page 3) which are unprocessed.  |    |
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| Canned and fresh fish are both available for consumption, nowadays. Compare the nutritional content of canned and fresh fish. |    |
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| Explain why <b>appe</b> | <b>arance</b> is an impo | ortant point to | consider, duri | ng food prepa | aration. |   |
| Explain why <b>appe</b> | <b>arance</b> is an impo | ortant point to | consider, duri | ng food prepa | aration. |   |
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|                      |                       | atisfying to the appetit |   |                  |
|                      | neals should be reduc |                          | e, yet the amount of portant to reduce fats |                  |
| these foods in our n | neals should be reduc |                          |   | -<br>-<br>-<br>- |
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For Questions 12 and 13, write the letter of the best answer in the box provided.

- 12. What does **Soifua Maloloina** in the Samoan language mean?
  - A. Socialization.
  - B. Values and beliefs.
  - C. Health and wellbeing.
  - D. Security, love and protection.



Study the picture given below, and answer Question 13.



Source: <a href="https://pennstatehealthnews.org/">https://pennstatehealthnews.org/</a>

- 13. What nutrition-related condition is the above picture showing?
  - A. Hypertension
  - B. Diabetes
  - C. Arthritis
  - D. Obesity

| <br>SL 1 |
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| women, were the most vulnerable to anaemia. Describe ONE factor which contributes to anaemia, in infants.  |   |
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| You are planning to work in one of the family support services in your country. Discuss the knowledge and skills you have to acquire, to successfully work in a family support |   |
| service.   |   |
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# For Questions 16 and 18, write the letter of your best answer in the box provided.

| 16. | Whi  | ch of the following statements best defines the term, career opportunities?  |      |
|-----|------|--|------|
|     | A.   | Job openings which are available to someone, in his or her current occupation.   |      |
|     | В.   | Job openings which are available to someone, after graduating from a university.   | SL 1 |
|     | C.   | Prospects of work available to someone who has yet to graduate from a university.  |      |
|     | D.   | Prospects of work available to someone who is still completing high school.  |      |
| 17. | Desc | cribe ONE career opportunity, for a nanny.   |      |
|     |      |  | SL 2 |
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| 18. | Whi  | ch of the following is not a function of the Samoa Food and Nutrition Policy?  |      |
|     | A.   | To guide the practice of workers in the food industry and other work areas, which influence the health and nutrition of the Samoan people. |      |
|     | В.   | To guide the different stakeholders in Samoa to achieve better nutrition and health outcomes for Samoans.                                  | SL 1 |
|     | C.   | To ensure that health and nutrition is given importance by different groups in the Samoan community.                                       |      |
|     | D.   | To ensure that food retail is given priority so that food industries make more money and pay more tax.                                     |      |

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| Describe h | now the eating pattern within the Samoan family has changed over the years. |      |
| Describe   | the eating pattern within the samoun farmly has changed over the years.     |      |
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| Nutrition advication is a stratogy that can be used to manage problems associated   | l with      |
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| Soifua Maloloina. Explain ONE way in which nutrition education can manage prob  |             |
| Nutrition education is a strategy that can be used to manage problems associated Soifua Maloloina. Explain ONE way in which nutrition education can manage prob associated with Soifua Maloloina. | lems,       |
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| Soifua Maloloina. Explain ONE way in which nutrition education can manage prob  | lems,       |

| found that 43.4 pe<br>were overweight. [ | Health Survey was cor<br>rcent of boys and 59.1<br>Discuss in detail a way | . percent of girls in th | e 13-15 years age | group |  |
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| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
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| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
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| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |
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| found that 43.4 pe<br>were overweight. [ | rcent of boys and 59.1<br>Discuss in detail a way                          | . percent of girls in th | e 13-15 years age | group |  |

### For Question 25, write the letter of your BEST answer in the box provided.

- 25. Which right protects people against products, production processes and services that are hazardous to health or life?
  - A. The right to safety.
  - B. The right to be heard.
  - C. The right to a healthy environment.
  - D. The right to satisfaction of basic needs.

| 26. | Г I :    | la a       | :         |          | education   |            |          |          |
|-----|----------|------------|-----------|----------|-------------|------------|----------|----------|
| /h  | Exhiain  | now vour   | right to  | consumer | edification | nrotects v | บกบลรล   | consumer |
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SL 1

SL 3

| KNOV                                | ving our rights as consumers.  |      |
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|                                     |  | SL 2 |
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| the ir                              | formation given below and answer Question 28.  |      |
|                                     |  |      |
| 'Cons                               | formation given below and answer Question 28.  umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or   |      |
| 'Conso                              | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some  |      |
| 'Conso                              | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some  |      |
| 'Conso                              | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some work."   |      |
| 'Conso                              | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some work."   |      |
| 'Consi<br>abels<br>protei<br>nome   | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some work."   |      |
| 'Consi<br>abels<br>protei<br>nome   | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some work."  Adapted from: <a href="https://www.jenksps.org/pages/uploaded_files/c23_874768_mt.pdf">www.jenksps.org/pages/uploaded_files/c23_874768_mt.pdf</a>  | SL 1 |
| "Consilabels oroteinomes            | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or a product contains. Before making a purchase, you should always do some work."  **Adapted from: www.jenksps.org/pages/uploaded_files/c23_874768_mt.pdf**  tify the consumer responsibility described in the above information.   | SL 1 |
| "Consilabels protei home."  Iden A. | umers should know what they are buying. When you shop for food, read the for nutritional facts. Product labels can tell you how much salt, sugar, fat, or in a product contains. Before making a purchase, you should always do some work."  **Adapted from: www.jenksps.org/pages/uploaded files/c23 874768 mt.pdf**  **Itify the consumer responsibility described in the above information.**  The responsibility to speak out. | SL 1 |

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| A customer buys a cooking appliance, and later finds that it is faulty. She returns it to the business and asks for a replacement or a refund. Describe ONE action the customer can take, if the business does not meet her request. |    |
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| Explain why effectively handling customer complaints is important for a business.  |    |
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| Managing resources in the family is not always easy; it comes with its share of problems. Discuss in detail, a problem that can arise when managing resources in the |      |
| family.  |      |
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| given. Describe how you can manage to spend less than the amount you are given.  |   |
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| There is an increase in the Samoan family expenditure on prepared foods, such as ready-to-eat and convenience foods. List TWO possible reasons for the trend mentioned in the above statement. |   |
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| Discuss, giving examples, the effect of the increased expenditure on ready-to-eat and convenience foods, on the Soifua Maloloina of family members.  |   |
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| Explain why overc  | oming the increase | in expenditure c  | on prepared fo | ods will ber  | nefit       |    |
| Explain why overc<br>Samoan families.  | oming the increase | in expenditure c  | on prepared fo | ods will ber  | nefit       |    |
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| Explain why overconstance in the second seco | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
| Explain why overce Samoan families.  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit<br>   | SL |
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| Explain why overd  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
| Explain why overd  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
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| Explain why overd  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
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| Explain why overd  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
| Explain why overd  | oming the increase | in expenditure o  | on prepared fo | oods will ber | nefit       | SL |
| Explain why overd  | oming the increase | in expenditure of | on prepared fo | oods will ber | nefit       | SL |

| STRAND 4: | DESIGN AND TEXTILES | WEIGHTING 16 |
|-----------|---------------------|--------------|
|           |                     |              |

| For Q | uestion | 37, write the letter of your best answer in the box provided.   |             |      |
|-------|---------|---|-------------|------|
| 37.   | What i  | is the name of the class of fibres which are obtained purely from plants a<br>ls?                               | nd          |      |
|       | A.      | Regenerated cellulose fibres.   |             | SL 1 |
|       | B.      | Synthetic fibres.   |             | 36.1 |
|       | C.      | Natural fibres.   |             |      |
|       | D.      | Acrylic fibres.   |             |      |
| 38.   |         | s how the properties of a cotton fabric influences its use, in relation to its th and elasticity. Use examples. | i           |      |
|       |         |   | <del></del> | SL 4 |
|       |         |   |             |      |
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|   | SI |
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|   |    |
| U'a is the bark of the Paper Mulberry tree and is used in the production of siapo. The u'a is ready for use when it is about ten to fourteen months old. Explain in the correct order, the processes of preparing u'a, after it has been harvested. |    |
| order, the processes or preparing a a, after it has been harvested.   |    |
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|   | SI |
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# For Question 41, write the letter of your best answer in the box provided.

| A.   | The sale of goods to middlemen, in bulk, for resale.  | SL |
|------|---|----|
| B.   | The sale of goods to middlemen, in bulk, for use or consumption.  |    |
| C.   | The sale of goods to the public, in small quantities, for resale.   |    |
| D.   | The sale of goods to the public, in small quantities, for use or consumption.   |    |
|      | are planning to set up a small business, in which you will sew and sell men's s. List TWO factors you will need to consider to make quality shirts. |    |
|      |   | SI |
|      |   |    |
|      |   |    |
|      |   |    |
|      |   |    |
|      |   |    |
| Expl | ain how you can ensure that your business in sewing and selling men's shirts is   |    |
| -    | ain how you can ensure that your business in sewing and selling men's shirts is essful.   |    |
| -    |   | SI |

| STUDENT EDUCATION NUMBER |  |  |  |  |  |  |  |  |  |  |
|--------------------------|--|--|--|--|--|--|--|--|--|--|
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# **FOOD & TEXTILES TECHNOLOGY**

## 2021

# (For Scorers only)

|          | Weighting                | Scores | Check<br>Scorer | AED<br>Check |  |
|----------|--------------------------|--------|-----------------|--------------|--|
| STRAND 1 | FOOD AND NUTRITION       | 25     |                 |              |  |
| STRAND 2 | CARING FOR THE FAMILY    | 30     |                 |              |  |
| STRAND 3 | CONSUMER RESPONSIBILITES | 29     |                 |              |  |
| STRAND 4 | DESIGN AND TEXTILES      | 16     |                 |              |  |
|          | 100                      |        |                 |              |  |