

## **World Food Safety Day: Food Safety Essay Competition 2025**

## Scoring Rubric - Total = 50 Marks

### 1. Introduction (5 marks)

| Excellent (5)              | Very Good (4)              | Satisfactory (2 – 3)   | Poor (0 – 1)             |
|----------------------------|----------------------------|------------------------|--------------------------|
| Provides helpful           | Provides helpful           | Points are stated, but | Points are unclear or    |
| orientation to the purpose | orientation to the purpose | the sequence is        | poorly sequenced,        |
| and content of the essay;  | and content of the essay;  | somewhat unclear or    | making it difficult to   |
|                            |                            | disjointed.            | follow the introduction. |
| Points are appropriately   | Points are well-stated and |                        |                          |
| stated and sequenced.      | mostly logically           |                        |                          |
|                            | sequenced, with slight     |                        |                          |
|                            | gaps in flow.              |                        |                          |

## 2. Identification of Food Safety Topics (9 marks)

| Excellent (8 – 9)             | Very Good (5 – 7)         | Satisfactory (3 – 4)      | Poor (0 – 2)             |
|-------------------------------|---------------------------|---------------------------|--------------------------|
| Lists and provides a detailed | Lists and covers most     | Lists most of the         | Provides minimal or      |
| and comprehensive             | key food safety topics    | following topics but with | incorrect explanation of |
| explanation of all key food   | with good explanation;    | minimal explanation or    | food safety topics,      |
| safety topics such as:        | some details or           | missing key details:      | missing crucial elements |
| i. Storage of foods           | examples of the           | i. Storage of foods       | such as:                 |
| ii. Preparation and           | following topics are      | ii. Preparation and       | i. Storage of foods      |
| handling of foods             | missing:                  | handling of foods         | ii. Preparation and      |
| iii. Hygiene of food          | i. Storage of foods       | iii. Hygiene of food      | handling of foods        |
| handler                       | ii. Preparation and       | handler                   | iii. Hygiene of food     |
| iv. Regulation of foods       | handling of foods         | iv. Regulation of         | handler                  |
| v. Cross contamination        | iii. Hygiene of food      | foods                     | iv. Regulation of        |
| vi. Food allergens            | handler                   | v. Cross                  | foods                    |
|                               | iv. Regulation of         | contamination             | v. Cross                 |
|                               | foods                     | vi. Food allergens        | contamination            |
|                               | v. Cross                  |                           | vi. Food allergens       |
|                               | contamination             |                           |                          |
|                               | vi. Food allergens        |                           |                          |
|                               |                           |                           |                          |
| Inclusion of novel topics     | Mentions novel topics,    | Includes some new         | Does not include any     |
| relevant to society           | but the relevance to food | topics, but with weak or  | novel topics or the      |
|                               | safety or society is not  | unclear connection to     | topics discussed are     |
|                               | fully developed.          | food safety or societal   | irrelevant or outdated.  |
|                               |                           | needs.                    |                          |

## 3. Evidence of research (12 marks)

| Excellent (10 – 12) Very Good (7 – 9) Satisfactory (4 – 6) Poor (0 – 3   | 3)   |
|--|--|
| Provides detailed, well- researched explanations clear explanations but  Mentions a few topics provides to inaccurate with explanation or inaccurate clear explanations but with explanation or inaccurate clear explanations. | limited or<br>te details with no<br>nection to |

## 4. Proposal of solutions to food safety challenges (4 marks)

| Excellent (4)  | Very Good (3)  | Satisfactory (2)   | Poor (0-1)   |
|--|--|--|--|
| Clearly applies research<br>to propose well-thought-<br>out, practical food safety<br>solutions. | Proposes practical solutions with good application of research but lacks some detail or clarity. | Proposes basic solutions with limited application of research. | Proposes unclear or unrealistic solutions with minimal research application. |



# 5. Conclusion (4 marks)

| Excellent (4)  | Very Good (3)   | Satisfactory (2)   | Poor (0-1)   |
|--|---|--|--|
| Clearly summarizes benefits of food safety practices, reinforces key points, and shows thoughtful reflection for action. | Summarizes benefits and key points well but lacks strong reflection or full connection to action. | Provides basic summary with minimal focus on benefits or reflection. | Provides weak or unclear summary with little to no reflection on benefits or action. |

## 6. Elements, Presentation & Graphics (6 marks)

| Excellent (4)  | Very Good (3)   | Satisfactory (2)  | Poor (0-1)   |
|--|---|---|--|
| Well-organized with a strong balance of text and graphics, creative design, and proper attribution of sources. | Clear layout with good use of text and graphics, but design or attributions may lack some detail. | Basic design with limited use of graphics or poor balance between text and visuals. | Poor layout, minimal graphics, and incorrect or missing source attributions. |

## 7. References (10 marks)

| Excellent (4)   | Very Good (3)  | Satisfactory (2)  | Poor (0-1)  |
|---|--|---|---|
| All references are scholarly, traceable, and correctly formatted on a separate sheet. | Most references are scholarly and traceable, with minor formatting issues. | Some references are scholarly, but many may be incomplete or incorrectly formatted. | References are poorly chosen, incomplete, or not traceable. |