

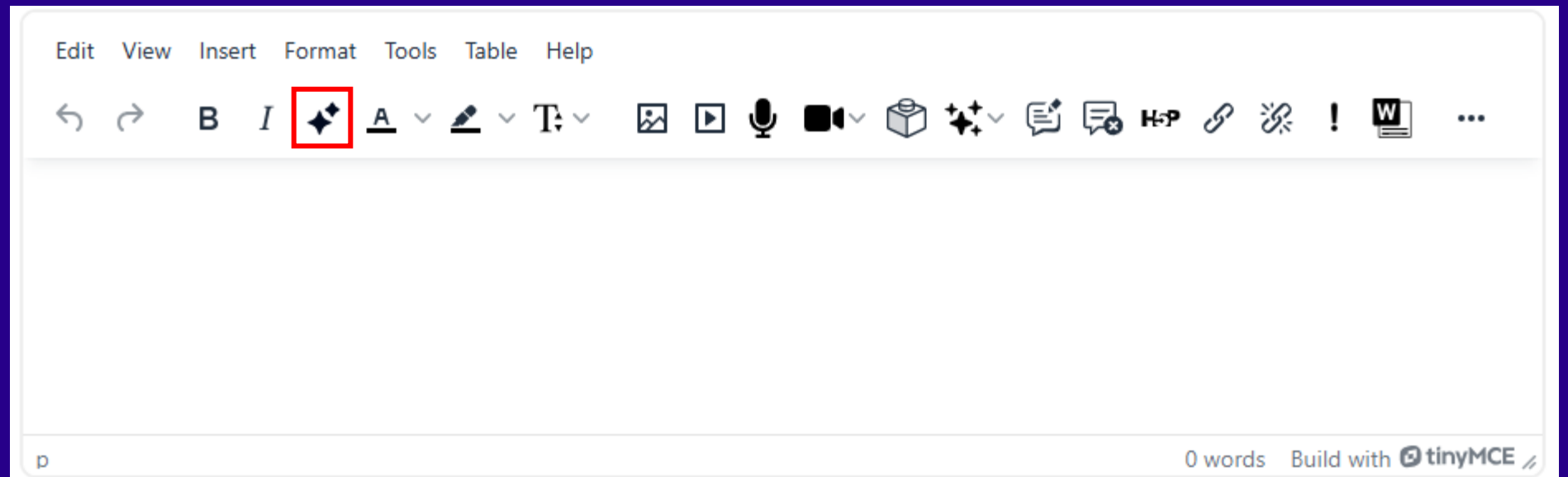
How to use AI Detailed Description Tools

Info

Where you can access the toolbar:

You can access the **AI Tools** in any text editing box when you are:

1. Working in text areas for assignments, forums or quizzes.



Info

Detailed Description

Expands brief inputs into more detailed and structured explanations, suitable for elaborating concepts, instructions, or learning materials.

✦ What should the AI help you with?



AI output may not be accurate. Please check the results and refer to the IMU University AI guidelines.

✦ Give the AI any prompt for generating text...



Summarize



Translate



Detailed description



Create audio



Image generation



Image description



Text recognition

Step 1 Click at the Detailed Description button.

✦ What should the AI help you with? ×

AI output may not be accurate. Please check the results and refer to the IMU University AI guidelines. 

✦ Give the AI any prompt for generating text... 


Summarize


Detailed description


Image generation


Text recognition


Create audio


Image description

✦ Detailed description of the text ×

Maximum amount of words

No limit 

Language type

Keep language type 

 Prompt edit mode

 Back

 **Generate now**

3 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day

Step 2

You can set the 'maximum number of words required', 'enable prompt edit mode', and 'keep the language type'.

The screenshot shows the 'Detailed description of the text' interface. Three red arrows with numbers 1, 2, and 3 point to specific settings:

- 1** points to the 'Maximum amount of words' dropdown menu, which is currently set to 'No limit'.
- 2** points to the 'Prompt edit mode' toggle switch, which is currently turned on.
- 3** points to the 'Language type' dropdown menu, which is currently set to 'Keep language type'.

The interface also includes a 'Leave prompt edit mode' button, a 'Describe the following text:' input field, a 'Back' button, and a 'Generate now' button. At the bottom, there is a footer: '3 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day'.

Step 3 Enter the text you want to describe, then click the 'Generate Now' button.

✦ Detailed description of the text ✕

Maximum amount of words

No limit

Language type

Keep language type

← Leave prompt edit mode

Describe the following text:

Regular exercise offers a multitude of benefits for both the body and mind. Here are some of the key advantages:

Improved Cardiovascular Health: Regular physical activity strengthens the heart and improves circulation, which can reduce the risk of heart disease and stroke.

Weight Management: Exercise helps to burn calories and can contribute to maintaining a healthy weight or losing weight, if combined with a balanced diet.

← Back

✦ Generate now

✕ AI suggestion

The text outlines the various benefits of regular exercise, emphasizing its positive impact on both physical and mental health. It highlights improved cardiovascular health, weight management, muscle and bone health, mental health benefits, cognitive function, sleep quality, lifespan, immune system, joint mobility and flexibility, energy levels, and social interactions. Additionally, it discusses how exercise can enhance self-esteem and confidence. Overall, the passage advocates for the integration of regular physical activity into daily life to improve overall health and quality of life.

AI generated content should always be validated.



☰ Insert below

✓ Insert at current position

5 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day

4 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day

Step 4

Once the text is generated, you can edit the prompt to regenerate the result or delete the current summarization text if needed.

AI suggestion ×

Edit prompt and regenerate the result



Dismiss current result and go back to the preferences page



The text outlines the various benefits of regular exercise, emphasizing its positive impact on both physical and mental health. It highlights improved cardiovascular health, weight management, muscle and bone health, mental health benefits, cognitive function, sleep quality, lifespan, immune system, joint mobility and flexibility, energy levels, and social interactions. Additionally, it discusses how exercise can enhance self-esteem and confidence. Overall, the passage advocates for the integration of regular physical activity into daily life to improve overall health and quality of life.

AI generated content should always be validated.



Insert below

✓ Insert at current position

5 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day

Step 5

Choose where to place the generated text by selecting Insert at the current position or Insert below.

AI suggestion



The text outlines the various benefits of regular exercise, emphasizing its positive impact on both physical and mental health. It highlights improved cardiovascular health, weight management, muscle and bone health, mental health benefits, cognitive function, sleep quality, lifespan, immune system, joint mobility and flexibility, energy levels, and social interactions. Additionally, it discusses how exercise can enhance self-esteem and confidence. Overall, the passage advocates for the integration of regular physical activity into daily life to improve overall health and quality of life.

AI generated content should always be validated.

Append current result to the editor content

Insert current result at the cursor's current position

 Insert below

 Insert at current position



 Insert below

 Insert at current position

5 text, 0 translation, 0 speech generation, 0 image generation, 0 image to text requests in 1 day

Step 6 Finally, click Save and display.

Save and return to course

Save and display

Cancel



Required

Need assistance or drop your feedback at;



Chat
Messenger



eTicketing
<https://elearnzone.imu.edu.my/eticketing/open.php/>



Email
elearning@imu.edu.my