Re-usable UI elements
Adding some sizzle to your Moodle design

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Regional TAFE Alliance project
Shared resources

"Sharing" (CC BY-NC 2.0) by ryanr
What would you prefer, this?

"Scoop of Vanilla Ice Cream Leo’s Restaur" (CC BY 2.0) by stevendepolo
Or, this?

Photo by Brooke Lark on Unsplash
UI Elements to the rescue!

"Knight in Shining Armor" (Public Domain) by pasukaru76
3. Introduction to human anatomy

"The human mechanism is marvellous. But why not—it is the result of three-and-a-half billion years of tinkering." - Isaac Asimov

To recognise healthy body systems, we must first understand the basic make-up of human body.

Anatomy describes the structure and shape of the body and its parts. It describes the structure of cells, tissues, organs and organisms.

Physiology describes how the body and its parts work or function. It relates the anatomical features to their role in good health.

Homeostasis is the process that all living things use to actively maintain the stable conditions necessary for survival, such as body temperature and blood pressure.

It is important you have an understanding of terminology related to health, anatomy and physiology. As a support worker or carer, you will use terminology and abbreviations in your day to day job role.

Watch a video

Introduction to Anatomy & Physiology: Crash Course A&P #1 - YouTube

Do a quiz

What do you know already? Why not try these quick quizzes? Don't worry if you get questions wrong, we will expand your knowledge throughout this unit.

System Quizzes - Free Anatomy & Physiology Quizzes

"A crash course in Anatomy and Physiology (11:19)

This video acts a great primer for concepts that will be further explored in this topic.

System Quizzes - Free Anatomy & Physiology Quizzes

How much do you already know?

What do you know already? Why not try these quick quizzes? Don't worry if you get questions wrong, we will expand your knowledge throughout this unit.

System Quizzes - Free Anatomy & Physiology Quizzes
I.D. requirements

✓ Attractive & easy to use
✓ Editable in Moodle
✓ Visually consistent
✓ Interactive elements
✓ Low bar to adoption
✓ Provides visual cues to students
Technical requirements

✓ Responsive
✓ Accessible
✓ Fast
✓ Standards compliant
✓ Built-in (Moodle Core)
1. Copy

Fancy blockquotes

“Insert quote here

— Insert citation here

✔️ Done! Code snippet has been copied to clipboard

2. Paste

```
1 | <!-- Fancy Blockquotes -->
2 | <blockquote class="blockquote">
3 | &lt; aria-hidden="true" class="fa fa-fw fa-quote-left fa-2x fa-
4 | pull-left text-muted"&gt;&lt;/i&gt;
5 | &lt;p&gt; Insert quote here&lt;/p&gt; &lt;i aria-hidden="true" class="fa fa-fw fa-quote-right fa-2x fa-
6 | pull-right text-muted"&gt;&lt;/i&gt;
7 | &lt;div class="blockquote-footer"&gt;
8 | Insert citation here
9 | &lt;/div&gt;
10 | &lt;/blockquote&gt;
11 | &lt;!-- End of Fancy Blockquotes --&gt;
```

3. Edit

```
Life is what happens

— Insert citation here
```

4. Done

“Life is what happens when you’re busy making other plans.

— John Lennon

moodlemooot
MOODLE CORE

- Responsive
- Theme-able
- Design elements
- Interactive elements

MOODLE CORE

- Responsive
- Theme-able
- Scalable
- Font based (no images)
Re-usable UI elements for Moodle (&m elsewhere)

The following UI elements can be used to decorate your Moodle contents and create interactivity, all within the Moodle editor.

They use a combination of Bootstrap and FontAwesome. These are both 'baked in to Moodle' so it makes editing a breeze.

Fancy blockquotes

"Insert quote here"

Boxes

💡 Think

"Insert content here"

💡 Read

"Insert content here"

💡 Discuss

"Insert content here"

Get it now

https://birdyoz.github.io/helpers/ui-elements.html
You might also like ......

- **Unsplash**
  [https://birdyoz.github.io/helpers/unsplash_embed.html](https://birdyoz.github.io/helpers/unsplash_embed.html)

- **Pixabay**
  [https://birdyoz.github.io/helpers/pixabay_attribution_helper.html](https://birdyoz.github.io/helpers/pixabay_attribution_helper.html)

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- **YouTube Embedder**
  [https://birdyoz.github.io/helpers/youtube_embedder.html](https://birdyoz.github.io/helpers/youtube_embedder.html)