

E - Learning Module STEM or STEAM: What's the difference?

STEM represents science, technology, engineering and maths.

STEM explicitly focuses on scientific

concepts.

Answer: A STEAM based approach to teach students to make connections and and solve problems in a creative and innovative way.

What is a **STEM** Escape Room then?



STEAM represents STEM plus the arts – humanities, language arts, dance, drama, music, visual arts, design and new media.



STEAM investigates the same concepts, but does this through inquiry and problem-based learning methods used in the creative

process.

