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Emerging Futures

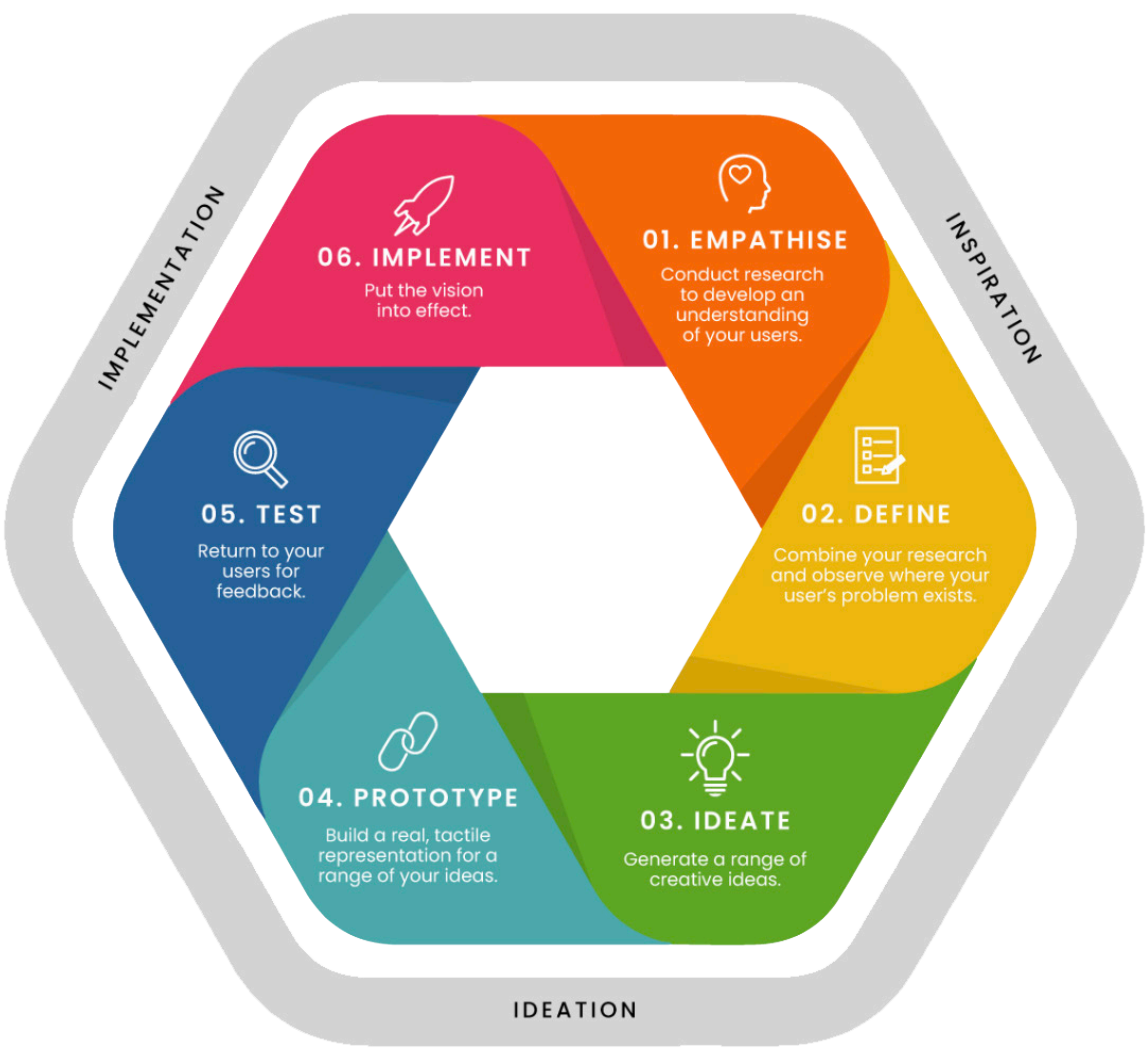
Enhancing Student Learning with Generative AI in Immersive Learning

RESOURCES

Oct. 31st, Nov. 1st & 2nd



Design Thinking Framework



Implement your solution in some way. This could be through a showcase or going to market.



Empathise what it's like to look at different world experiences using VR/AR.



Test your creation and get feedback. Make adjustments and improvements.



Define the issue that you would like to focus on. What is it about?



Prototype a solution using different tools. What will you create?



Ideate some potential solutions. Would you be inventing, innovating, or campaigning?



Our top genAI tools

Brainstorming / Prototyping / Testing

- ChatGPT
- Bing Chat
- Google Bard

Prototyping

- Sloyd (3D Modelling)
- Blockade Labs Skybox (360 Environment)
- Adobe Firefly (3D Modelling Coming Soon)

Implementation

- Canva Magic Design
- CoSpaces EDU
- thinglink.
- Unreal Engine
- EyeJack

Design Thinking Bot

Created by Shai Coggins using **EdChat**, this chatbot is designed to guide you through the stages of design thinking: Empathize, Define, Ideate, Prototype, Test, and Implement. What makes it unique is its ability to adapt its language to your age group, ensuring a personalized experience.

Scan the QR code to access the Design Thinking Bot or click here.

Book a demo, today

Scan the above code or click **here**.

We have education business leads around Australia who would love to provide you with a tour of our labs, show you our LeadMe system and explore education support further.

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