BENDIGO TECH SCHOOL

Design Thinking



- Individual "user" stories.
- Information about how and why user's problem occurs.
- Immersive activities to enable empathy for user.

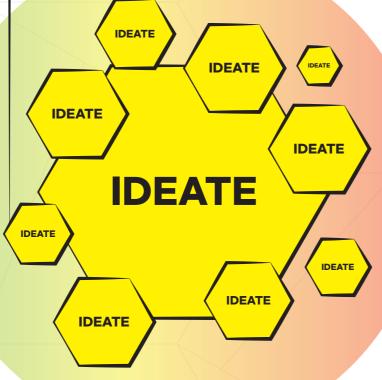
- High volume creativity.
- Receptive and non-judgmental toward others' ideas.
- Interpersonal collaboration (diplomacy) skills.
- Refine ideas based on defined problem.
- Solution Architecture.



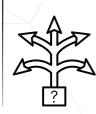
• Test, learn from failures, increase user understanding, modify design, test again.

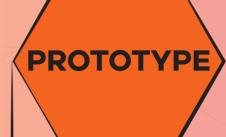






- Concept mapping of problems/issues based on newfound understanding.
- Post-it notes with lots of ideas.
- Sharing of and listening to thoughts between group members essential.



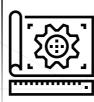


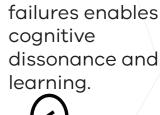






- Rough prototyping.
- Required specialist skills identified and acquired.
- Evolution of Solution Architecture.





Realisation of

successes and



FORMING





NORMING



PERFORMING



ADJOURNING

- Little agreement
- Unclear purpose
- Guidance & Direction
- **STORMING**
- Conflict
- Increased clarity of purpose Power struggles
- Coaching

- Agreement & Consensus
- Clear roles & Responsibility
- Facilitation

- Clear vision & purpose
- Focus on goal achievement
- Delegation

- Task completion
- Good feeling about achievements
- Recognition