USER EXPERIENCE DESIGN

Start with a strategy

4 parts –

- 1. Define the intent
 - What are the goals and objectives of the user?
 - What should the general user experience be like?
- 2. Document and define the features -
 - Try to imagine everything from the user's point of view
- 3. Test, test, test!
 - Use testers, volunteers, online tools don't just test it yourself
- 4. Set up a plan to get there

What happens when you test? Discovery!

- 1. Try to define your potential users use surveys or other data to figure out average ages, locations, times of day etc.
- 2. Assess the data to try and figure out the experience e.g. people logging off after only 2 minutes? Why?
- 3. Check out your competitors! Try out their products and see what works and what does not.
- 4. Watch customers as they use your product. GET OUT OF THE BUILDING!
- 5. Ask customers what new features they want and what they don't need from the current ones.

Questions to ask yourself.

- 1. Who? Create customer personas or profiles.
- 2. Why? Understand the problem that customers are using your product to solve.
- 3. What? Understand the devices and potential technological constraints that customers are using to access your product. E.g. slow internet?
- 4. Where? E.g. in the car? Change the UX!
- 5. When? Time of day might play a role too. Or holiday periods, for example.

UX Design involves DRAWING!

- 1. Wireframes
- 2. User journeys
- 3. Content Matrix/Models, Website Structures ...and more!

Adapted from UX for Dummies - <u>http://www.dummies.com/how-to/content/ux-for-dummies-cheat-</u> <u>sheet.html</u>

Resources for testing UX - <u>http://www.usefulusability.com/24-usability-testing-tools/</u>