

Important note in CPT208 CW

Peiyu Hu



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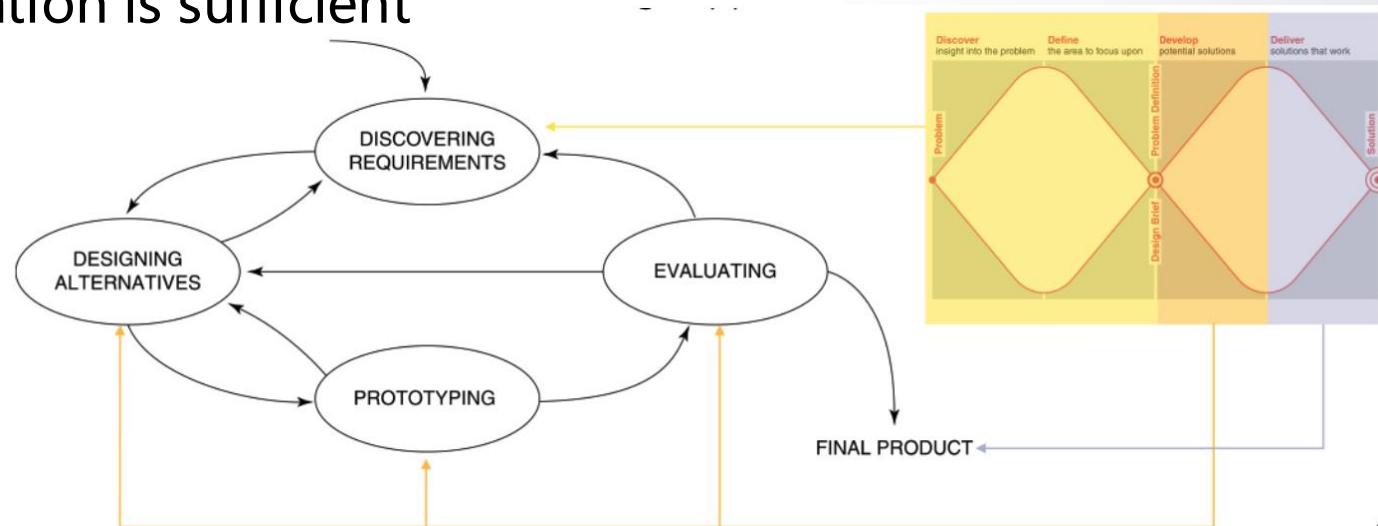
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00. Interaction Design Lifecycle

Key point

- Complete compliance with the entire iterative process, which needs to be implemented sequentially, rather than doing what comes to mind
- Requirements discovery and evaluation are the most important. They determine what your next iteration will be
- You don't need many iterations, but you need to make sure that each iteration is sufficient



01. Discovering Requirement

Key point

- Inspiration can be varied, but the final needs need to be specific
- Whether the demand really has this pain point, or dispensable
- Research needs as diverse as possible (teachers, classmates, family)
- Determine requirements as early as possible to avoid changes later in the design

02. Design

Key point

- Don' t need over-pursue beauty, but as far as possible to achieve the required functions
- Try to experience existing similar apps in depth to get more inspiration
- Comply with design principles and mainstream design as much as possible

Design inspiration website

- [https:// www.pinterest.com](https://www.pinterest.com)
- <https://dribbble.com>
- <https://www.behance.net>
- <https://www.zcool.com.cn>

03. Prototyping

Key point

- Don't be lazy, implement as many versions as possible (big iterations, small variations of features, different page designs)
- Use specialized design tools (Figma,modao,ps) whenever possible, which take time but give better results

Design material website

- <https://storyset.com>
- <https://www.iconfont.cn>
- <https://www.drawkit.com>

04. Evaluation

Key point

- Use as diverse a range of assessment methods as possible (employing various methods and different objects of comparison).
- The feedback you get is critical, and it basically determines the core of your next iteration
- It doesn't have to be a lot of people, but the evaluation process needs to be reasonably detailed

- Don't be a **perfectionist**
- Getting it **done** is more important than doing it well
- Not an art contest, but more of a **detailed iterative process**
- Ask for help and feedback (**teachers**, classmates)
- Practice**, not assume (questionnaires, interviews)

THANKS

