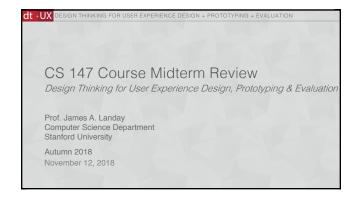
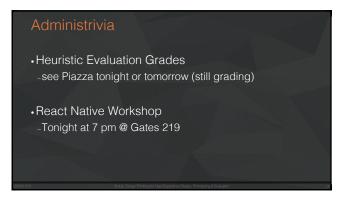
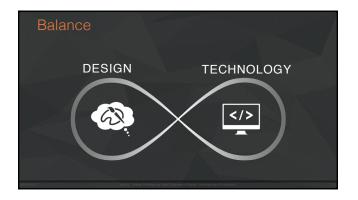
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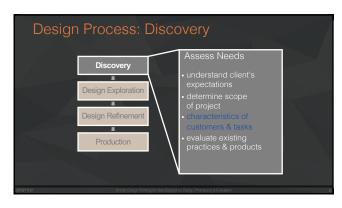


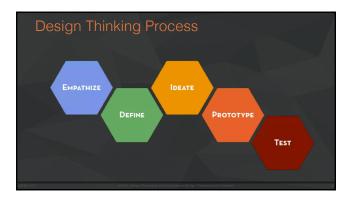






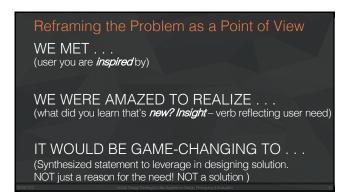


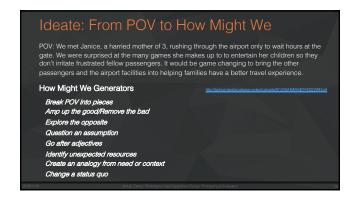


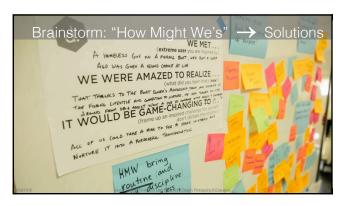




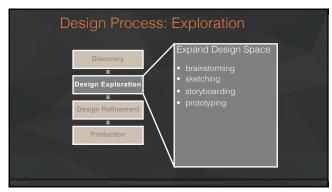


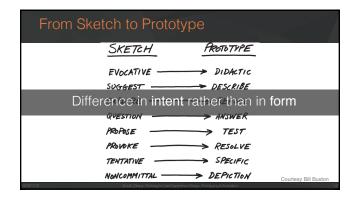


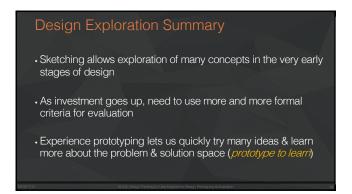












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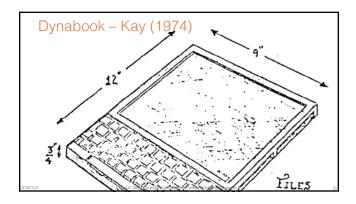
Illustrate context of use rather than specific UI Quick to build Inexpensive

- Forces designers to consider details of how users will react to the design
- More important when context is not traditional work scenario

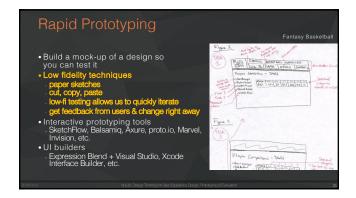




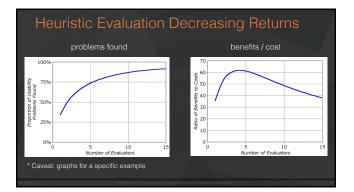






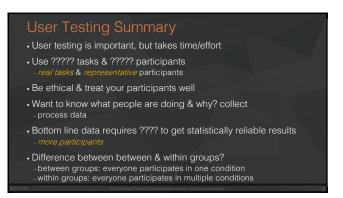






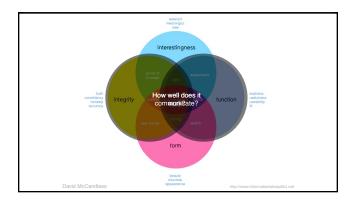
Heuristic Evaluation Summary Have evaluators go through the UI twice Ask them to see if it complies with heuristics note where it doesn't & say why exact heuristic less important than finding the problem Combine the findings from 3 to 5 evaluators Have evaluators independently rate severity Alternate with user testing

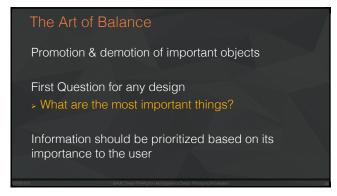




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"The whole is greater than the sum of the parts."

- David Hothersall

Gestalt Psychology in information design
Information blocks should be grouped together if related, but unrelated elements should be located at some distance from each other.

