



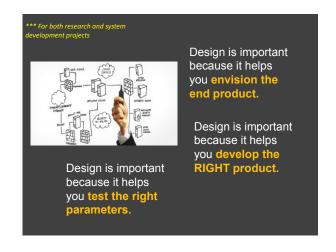
Requirements helps you understand what the user wants.

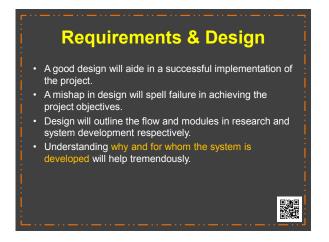
Requirements helps you understand the constraints or limitations of a project.

***For both research and system development projects

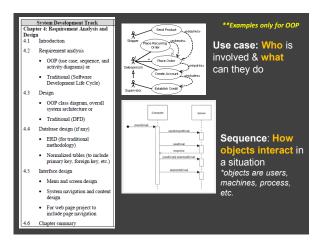
Requirements

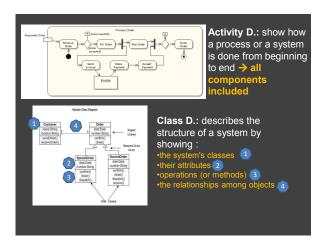
Requirements helps you to produce good designs.

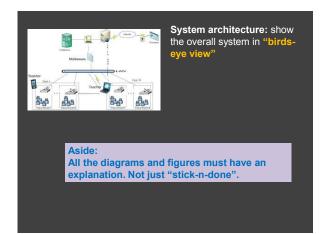


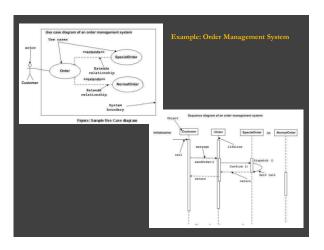


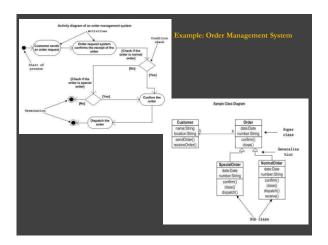


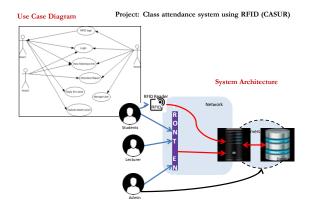


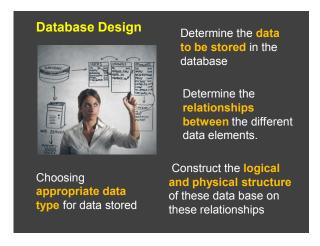


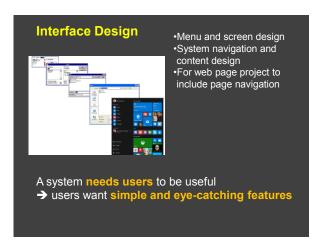




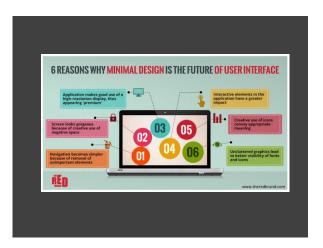


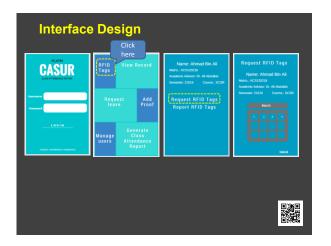






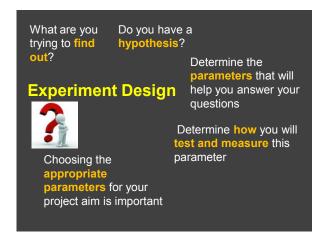


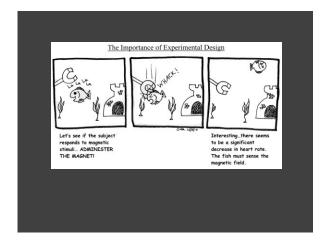


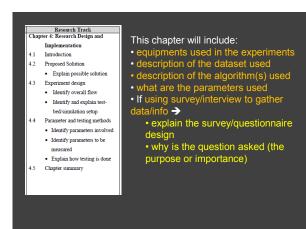


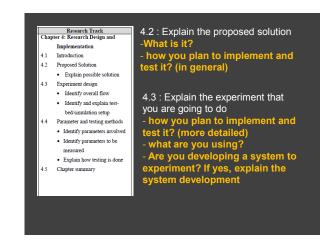
Remember that this section needs to be very explicit. A good rule of thumb is to provide enough detail so that others could replicate all the important points of your research.

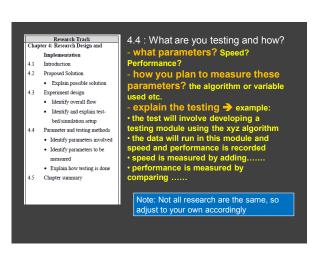
RESEARCH

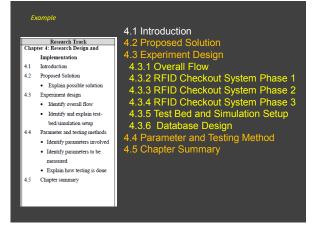












Understand your project → this will help in design — Who, what, why, how Imagine how you want the system or experiment to work — Have the end user in mind always → don't design a system that is not user friendly. — Ask yourself: Do I like it? Will I use it? A good design can be a big help in development and implementation Be creative, critical and inventive → it is OK to break the norm

