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**SOFTWARE ENGINEERING (PROCESS MODELS)**

Unified Modeling Language (UML) Overview. Bharath Padmanabhan, 2/21/2012 Page 1. Introduction. Unified Modeling Language (UML) is a standardized general-purpose modeling language in the field of object-oriented software engineering. UML includes a set of graphic notation techniques to create visual models of object-oriented software systems.

**Unified Modeling Language (UML) Overview**

“ The relationship between exceptional use cases and common use cases is an <<extend>> relationship.

• The exceptional use cases described in the exercise only apply to the use cases invoked by the traveler. The following elements should be present in a "good" answer: • All exceptions apply to all traveler use cases.

### **1. Introduction to Software Engineering: Solutions**

Uses for UML. • as a sketch: to communicate aspects of system. • "forward design: doing UML before coding" • backward design: doing UML after coding as documentation • "often done on whiteboard or paper" • used to get rough selective ideas. • as a blueprint: a complete design to be implemented.

### **Design and UML Class Diagrams - [courses.cs.washington.edu](https://courses.cs.washington.edu)**

Practical Software Development using UML and Java Second edition Timothy C. Lethbridge Robert Laganière ... 1.3 Software engineering as a branch of the engineering profession 8 1.4 Stakeholders in software engineering 10 1.5 Software quality 11 1.6 Software engineering projects 14

### **Object-Oriented Software Engineering - [doc.lagout.org](https://doc.lagout.org)**

SOFTWARE ENGINEERING & OOAD CODE: MCA -201 By Asst. Prof. Mrs. Mrs Etuari Oram Asst. Prof. Mr Sanjib Kumar Nayak Asst. Prof. Mr Bighnaraj Naik SYLLABUS ... Object modeling using UML, use case diagram, class diagram, interaction diagrams: activity diagram, unified development process.

### **Software engineering notes - Veer Surendra Sai University**

Software engineering is an engineering branch associated with development of software product using well-defined scientific principles, methods and procedures. The outcome of software engineering is an efficient and reliable software product.

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