

Student Originated Software Fall 2003
DRAFT
Suggested Content for the OOAD Pair Notebook
Due Monday, November 17, 2003, 11am

Use of Rose is optional.

- The EU_Lease Problem Statement
i.e., Vision/statement of scope and objectives
- Glossary (updated through sequence diagrams)

- Domain Model Diagram (updated to include attributes, relationships)
- Business Rules (perhaps given as an addendum to the glossary).
- Business Workflow Diagram (swimlanes) annotated with support points
- Use Case Diagram with actor definitions and one sentence use case descriptions
- Use Case Supplemental Questions (optional)
- System Iterations (ranking of use cases and/or indication of order of implementation)

- Detailed Use Cases (Narratives)
- UI model, i.e., Storyboard for at least one actor and Paper Prototype for major use cases (others as needed)
- Boundary classes
- Sample Population (sample data to be used for test cases)
- Collaboration Matrix
- Collaboration Diagrams (at least one; others as needed)

- Analysis class model: updated with Control & Boundary classes
- Sequence Diagrams (at least one; others as needed)

- **The following are optional**
 - Class (design) model: updated with method signatures as per sequence diagrams
 - Test cases