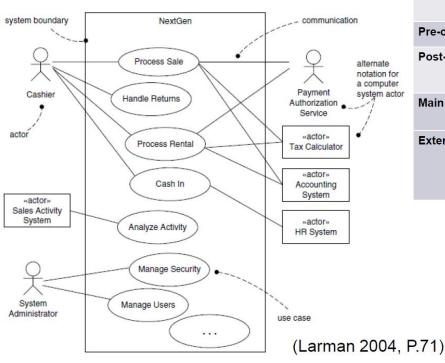
MELBOURNE Exam Preparation

Use Case Modelling

- Fully Dressed Use Case
- Use Case Diagram



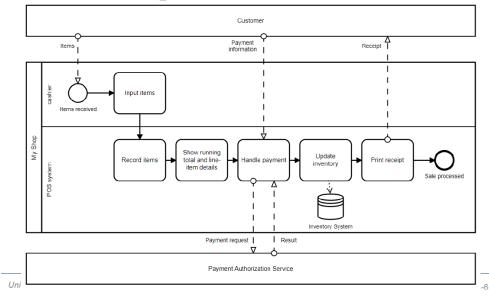
| Use Case <uc id="">: <use (verb="" +="" case="" name="" noun)=""></use></uc> | | |
|--|---|---------|
| Primary Actor: | <call deliver="" its="" on="" service="" system="" the="" to=""></call> | |
| Stakeholders and Interests: | <stakeholder (who="" 1="" about="" cares="" case)="" this="" use="">:</stakeholder> <interest (what="" 1="" does="" stakeholder="" the="" want)=""></interest> | |
| Pre-conditions: | <what and="" at="" be="" must="" reader="" start,="" telling="" the="" true="" worth=""></what> | |
| Post-conditions: | <what and="" be="" completion,="" must="" on="" reader="" successful="" telling="" the="" true="" worth=""></what> | |
| Main Success Scenario: | Actor: | System: |
| | <actor-system list="" response=""></actor-system> | |
| Extensions: | <condition 1="">:</condition> | |
| | <actor-system list="" response=""></actor-system> | |
| | <condition 2="">:</condition> | |
| | | |

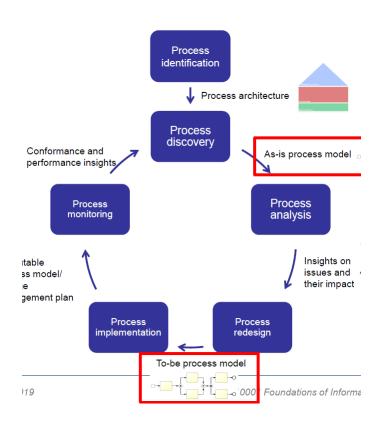
MELBOURNE Exam Preparation

Business Process Modelling

- BPM Lifecycle
- BPMN

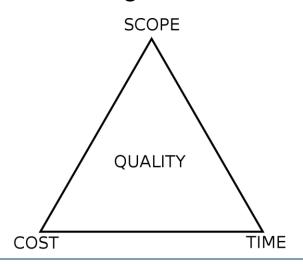
Sale Processing Process

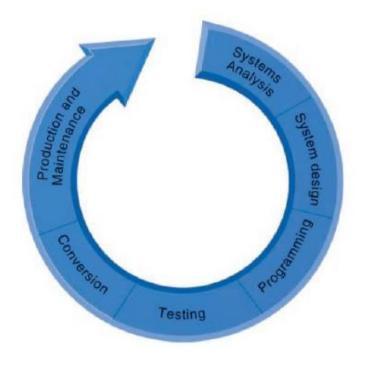




Systems Development

- Software Development Lifecycle (SDLC)
 - Waterfall Model
 - Agile (Scrum)
- Project Management
 - Prince2
 - Project Management Iron Triangle





- Everything covered in the lectures and tutorials
- Good Luck!