

# Hints and tips for Analysis and Design

## **Business model**

Undertaking the analysis using appropriate techniques — this may include:

- ☐ identification of classes, methods and attributes
- ☐ top level use case model
- ☐ any other appropriate information

Evidence for the analysis and design of the prototype application for the given brief — this may include:

- ☐ static model class diagrams using UML. Inheritance and/or interfaces should be shown as appropriate to the scenario
- ☐ dynamic model (eg use case models, sequence diagrams)
- ☐ any other relevant information

## **View model**

Undertaking the analysis using appropriate techniques — this may include

- ☐ User analysis to try to ensure the HCI designed meets the needs of the potential users
- ☐ Any other relevant information

Evidence for the analysis and design of the prototype application for the given brief — this may include

- ☐ UI design – this should be justified using appropriate design principles
- ☐ any other relevant information