

MAJOR PROJECT - Interim Viva – 15%

Student Name:	Farhan Rahman
Title of Project:	<i>Steganography</i>
Supervisor:	Nik Whitehead
2nd marker:	Bev Holland
Course:	Computing DIS CNC EEE Games Development <u>SE</u> Web (please indicate)
Project Type:	Survey Review Experiment <u>Development</u> (please indicate)

Interim Viva				
Project type:	Survey	Review	Experiment	Development
1. Literature Review (level of progress, suitable synthesis of background material completed)	/40	/40	/40	<i>14</i> /40
2. Discussion of Findings	/20	/20	/10	<i>2</i> /10
3. Code examples /prototypes /demo	-	-	/10	<i>1</i> /10
4. Project Plan	/10	/10	/10	<i>5</i> /10
5. Response to Questioning	/20	/20	/20	<i>9</i> /20
6. Quality of Presentation	/10	/10	/10	<i>6</i> /10
TOTAL	/100	/100	/100	<i>37</i> /100

(Feedback/Comments on next page)

Feedback/Comments:

- * How will you deal with software crashes during development?
Aim and objectives are a bit unfocused.
Slides need more detail, e.g. what algorithms are used? Give visual examples, explain how algorithms work.
Has identified the basic project requirements, but needs more detail. No details of dev env.
No prototype, but a description of the software's planned operation.
Will test with subjects but rather vague as how this will be done.
Basic project plan - needs more detail
- * How is a message stored in an image?
Slides were okay, but need much more detail on present day steganography. Presentation style was fine.

Signed:

Nik Whitehead (Supervisor)

...Bev Holland...

(2nd marker)

Second Marker Comments

Slides were of a suitable standard and we had a brief overview of the literature from a historical perspective but what is happening now in this area? The student needs to carry out more research to "organise his thoughts" there is a lack of direction in software choice for example. Think about the development methodology and how are you going to test.