

Student's Name:	Natalie Eustace
Student's UC ID number	29080232
Degree	Masters in Human Interface Technology
Thesis Title:	Biological Realistic Education Technology (BRET)
Department/School:	College of Engineering – HIT Lab NZ
Senior Supervisor	Christoph Bartneck
Date:	3 February 2014

#### Declarations

- I declare that the thesis represents my own work
- I declare that any copyright approvals for material included in the thesis have been obtained

#### Consents

- Except during the period of any embargo approved pursuant to a request made in the following section, I agree to this thesis being consulted for research or study purposes, provided that due acknowledgement of its use is made where appropriate
- I consent to a copy of this thesis being included in the University of Canterbury Library Repository

#### Request for an embargo

I request an embargo of this thesis for months (to a maximum of 24) from the date of receipt of the thesis by the Library on the basis that (please tick as appropriate):

- ☐ it contains commercially sensitive material which will breach prior contractual arrangements with an outside organization
- ☐ access will endanger protection of future Intellectual property rights (including opportunity to publish or make patent application)
- ☐ this is necessary to ensure compliance with the law or protection of national interests or public safety
- ☐ the research uses personal sources and/or contains sensitive cultural information which has been obtained on condition that the items be restricted

#### Signatures

Student	<i>N. M. Eustace</i>	Date: 3/2/2014
Senior Supervisor	<i>[Signature]</i>	Date: 3/2/14

**The final copy of the thesis has passed examination and is approved for deposit in the University Library. The embargo period specified above is approved:**

Dean of Postgraduate Research	<i>[Signature]</i>	Date: 7-2-14
University Librarian		Date: