

## The Great Redundant

### A Drawing Exhibition curated by artists John Kenny and Jennie Taylor.

On Thursday December 10th the Sebastian Guinness Gallery will launch its final exhibition of 2009 entitled 'The Great Redundant'. This exhibition will showcase the works of recent graduate students to established national and international artists. Selected artists were asked to contribute pieces of art which they considered to be drawings in the widest possible sense, with an emphasis on 'the drawing' being the stepping-stone between the idea and the realisation of the finished piece.

Here we see painting as a form of research of the human figure, raw video footage, sketches and notes on paper, revealed as an integral aspect of art making; whereby the idea teased out, becomes a springboard for the finished works. The viewer can enjoy immersing themselves in the very core of each artist's thought process.

Selected artists include **Peter Cabocky, Nuala Clarke, Jason Dunne, Nicolas Feldmeyer, Daragh Hughes, Bryan Keane, Sam Keogh, Vanessa Donosa Lopez, David Eager Maher, Enda MacNally, Meadhbh O'Connor, Sean O'Sullivan, Meabh Redmond** and **Audrey Reilly**. This exhibition is curated by artists John Kenny and Jennie Taylor.

The Sebastian Guinness Gallery, located in Eustace Street, Temple Bar since January 2008 is primarily dedicated to bringing international art and artists to Ireland. Artists previously on exhibit include, Herbert Hamak, Damien Hirst, James Nares, Paul McCarthy, Barbara Kruger, Kenny Scharf, Helen Chadwick and most recently David LaChapelle. Prices from this exhibition range from €200 to €2000.

**This exhibition will be open to the public from Friday December 11th – January 23rd, Tuesday to Saturday 11am – 6pm or by private appointment. Please note the gallery will be closed from the 21st of December to the 4th of January. Admission Free. For media enquiries or images please contact Sarah Owens; 01 6792014 / [info@sebastianguinnessgallery.com](mailto:info@sebastianguinnessgallery.com)**