

Departmental Seminar

**Why Perceiving The World Is Not The Same as
Grasping It: Functional and Neural
Dissociations between Perception and Action**

11:00 a.m. – 12:00 noon | October 16, 2018 (Tuesday)

CPD 2.58, 2/F, The Jockey Club Tower | Centennial Campus | The University of Hong Kong



Professor Melvyn Goodale

Distinguished University Professor
Canada Research Chair in Visual Neuroscience
Director of the Brain and Mind Institute
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About the Speaker

Professor Goodale is best known for his work on the functional organization of the visual pathways in the cerebral cortex, and was a pioneer in the study of visuomotor control in neurological patients. His recent research uses functional magnetic resonance imaging (fMRI) to look at the activity in the normal human brain as it performs different kinds of visual tasks. He has also developed virtual-object technology to study the visual information used to program and control grasping movements.

~All are Welcome~