

Seminar Notice

2.30pm

Monday June 11 2012

**Novel roles for netrin-1
and DCC regulating
myelination and synaptic
plasticity in the CNS**

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Professor

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Dr. Kennedy's laboratory is investigating the molecular mechanisms that direct neural development and how such mechanisms influence the organization and plasticity of the mature mammalian central nervous system. These studies aim to identify the biochemical signals that direct cells and axons to move, as well as the target-derived signals that instruct them to stop once they reach their goal and to make appropriate connections with neighboring cells.

Rm 164 – Apotex Center

Faculty of Pharmacy

University of Manitoba

EVERYONE WELCOME