

## NTU Supervisors & Projects

### Division of Molecular and Cell Biology (MCB)

<b>Supervisor</b>	<b>Email Contact</b>	<b>Research areas of potential PhD studies</b>
Prof Law Sai Kit, Alex	alaw@ntu.edu.sg	Interest: Integrin Protein Chemistry
Prof Featherstone, Mark Stephen	msfeatherstone@ntu.edu.sg	Transcriptional control of Hox gene expression; Structure and function of homeodomain-containing proteins such as PBX, MEIS and PREP.
Assoc Prof Ruedl, Christiane	ruedl@ntu.edu.sg	Immunology
Assoc Prof Sugrue, Richard	rjsugrue@ntu.edu.sg	infectious diseases RNA viruses (Paramyxovirus, Orthomyxovirus, Flavivirus)
Asst Prof Cheung Ching For, Peter	pcfcheung@ntu.edu.sg	Protein Kinases in Pro-inflammatory Pathways
Asst Prof Heese, Klaus	kheese@ntu.edu.sg	Neuroscience, neurodegeneration, Alzheimer's disease, neuronal stem cells
Asst Prof Koh Cheng Gee	cgkoh@ntu.edu.sg	Signal transduction, signaling in stem cells and cancer cells
Asst Prof Li Hoi Yeung	hyli@ntu.edu.sg	Mitotic spindle assembly and disassembly
Asst Prof Liang, Willmann	willmann@ntu.edu.sg	Physiology of contractility in the heart, blood vessels, and urinary bladder
Asst Prof Tan Nguan Soon, Andrew	nstan@ntu.edu.sg	Molecular endocrinology and dermatology, cancer metastasis, obesity and diabetes
Asst Prof Tan Suet Mien	smtan@ntu.edu.sg	Molecular Immunology: immune cell adhesion molecules, immune cell adhesion, migration, and signaling
Asst Prof Thanabalu, Thirumaran	thirumaran@ntu.edu.sg	Wiskott Aldrich Syndrome and Actin cytoskeleton
Asst Prof Eugene Makeyev	makeyev@ntu.edu.sg	Dendritic cells, haematopoietic stem cells and progenitors and modulation of immune response (vaccination and tolerance)
Assoc Prof Rachel Susan Kraut	rskraut@ntu.edu.sg	Neurodegeneration; lipid metabolism
Asst Prof Ajai Vyas	avyas@ntu.edu.sg	Neurobiology

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