



# The University of Sydney

The School of Aeronautical, Mechanical & Mechatronic Engineering,  
at the Faculty of Engineering & IT, is hosting...

## **SuTEN Workshop: Regenerative Medicine: the Interface of Biology and Engineering**

*Presentations include:*

- Biomaterials in Regenerative medicine requires integrative approaches of biomaterials and stem cells; *and* Mesenchymal stem cells from bone, fat and teeth: stemness and multi-lineage differentiation. **Prof Jeremy Mao (Columbia University, USA)**
- Maintenance of stem cells *ex vivo* - when push comes to shove for biomaterials. **Dr Jeff Holst (Centenary Institute)**
- Bioengineering vascular prostheses with enhanced biocompatibility **Martin Ng (Heart Research Institute)**

Date: Wednesday 15 April, 2009  
Time: 1:45 for 2pm – 5pm  
Venue: Farrell Lecture Theatre (directions and map attached).  
J02 Peter Nicol Russell Building  
Darlington Campus, Sydney University

(Directions - See map at following link:  
<http://db.auth.usyd.edu.au/directories/map/largemap00a.html>,  
grid reference P23. Head up steps one level towards Chemical  
Engineering Building, then enter the P.N.R. building, and the Farrell  
Lecture Theatre is immediately on your left)

There will be a break for afternoon tea part way through the program.

R.S.V.P.: Please email by **3 April**: [lmerry@eromech.usyd.edu.au](mailto:lmerry@eromech.usyd.edu.au)

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