Contact Singapore will be holding a Work in Singapore Session in MIT:

Date: 4/3/2014  
Time: 6:00 PM to 8:30 PM  
Room Number: 1-150

We are looking for students from specific majors, list below:

- Masters and PhD students interested in pursuing a career in Data Analytics, and
- PhDs and Postdocs interested in Clinician Scientists, Materials Science, Manufacturing Technologies, Additive Manufacturing roles within the research sector.

- Masters & PhDs for data analytics jobs. They will be from the following disciplines:
  - Computer Science
  - Computer Engineering
  - Applied Mathematics
  - Statistics
  - Communication Engineering
  - Information Technology

- PhDs & Postdocs for Clinician Scientists, Materials Science, Manufacturing Technologies, Additive Manufacturing roles. They will be from the following disciplines
  - Advanced Materials & Manufacturing, specifically Novel Materials and Advanced Manufacturing/3D Printing
  - Advanced System & Engineering, esp Robotics
  - Aerospace Engineering
  - Applied Chemistry
  - Chemical Engineering
  - Computational Physics
  - Condensed-matter Physics
  - Electrical/Electronic Engineering
  - High-energy Physics
  - Inorganic Chemistry
  - Materials Chemistry
  - Materials Engineering
  - Materials Physics
  - Materials Science
  - Mechanical Engineering, esp Robotics
  - Nano Chemistry
  - Nanoeengineering
  - Nanomaterial
  - Nanotechnology
  - Nuclear Physics
  - Physical Chemistry
  - Polymer Science
  - Synthetic and Computational

For information on working, investing and living in Singapore, please visit [www.contactsingapore.sg](http://www.contactsingapore.sg) or contact our worldwide offices.

For the Job Portal, please visit [www.contactsingapore.sg/jobs](http://www.contactsingapore.sg/jobs)