

GEU-3: Introduction to HPC and Building a Balanced Cluster
7 November 2005, 1400 – 1630 hours

Objective of Course:

This course provides an introduction to High Performance Computing (HPC) and covers concepts of how to design and build a balanced cluster.

Course Outline:

- Introductory video
- Introduction to HPC
- Introduction to Rocks
- Cluster filesystems
- Cluster interconnects
- Cluster best practices

Audience: Developers, system administrators and IT professionals interested in HPC and Clusters

Instruction Type: Lecture

Instructors: Laurence Liew, CTO, Scalable Systems

No Show Fee: A charge of \$50 will be levied if the attendee does not turn up for the course, or cancels his application for the course within 24 hours from the start time.

This is a FREE course for stakeholders of National Grid. Registration is on a first-come-first-served basis as seats are limited.

Date : 7 November 2005
Time : 1400 to 1630 hours
Venue : The Big One, 21 Heng Mui Keng Terrace, Singapore 119613

To register, fill up the registration form below and fax to 6872-1361, or email the information required to vasu@ngp.org.sg

Course Registration Form

Name (Dr/Mr/Ms)	Designation
Organisation	
Organisation Address	
Contact Number	Fax Number
Email Address	