

A course jointly conducted by:



**National Grid
Competency
Centre**

&



GU201 Grid Computing in Practice

17 Oct 2005, 0900 – 1230 hours

Objectives of course

To introduce the what's, why's and how's of Grid Computing; what is Grid Computing able to do for you today and what will it bring to you in time to come.

- To provide an overview of the basic concepts of Grid Computing;
- To highlight the advantages of deploying Grid Computing; and
- To illustrate the practical adoption of a Grid deployment through real life case studies.

Outcomes for the attendees

Upon completion of this course, attendees should be able to:

- Understand and explain the basic concepts of Grid Computing;
- Explain the advantages of using Grid Computing within a given environment; and
- Prepare for any upcoming Grid deployments and be able to get started with a potentially available Grid setup.

Audience: End Users and IT professionals who are keen to put Grid Computing into practice

Instruction Type: Lecture

Charges: S\$160 (excl. GST) per attendee after an introductory discount, courtesy from APSTC, Sun Microsystems (usual charge is S\$300). Course materials and refreshments will be provided.

Date : 17 Oct 2005 (Monday)

Time : 0900 to 1230 hours

Venue : Sun Microsystems, 1 Magazine Road #07-01/13, Central Mall, Singapore 059567

Please register online at <http://www.sun.com.sg/javalearning>. For further queries, please contact us at 6216-8333 or SKS_Sales_AsiaSouth@sun.com.

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