

## Course Calendar (July~ Dec 2009)

| Title   | Date / Location of Training                       |               |               |               |               |               |
|---|---|---------------|---------------|---------------|---------------|---------------|
|   | Jul-09  | Aug-09        | Sep-09        | Oct-09        | Nov-09        | Dec-09        |
| <b>Learner's Guide Series</b>   |   |               |               |               |               |               |
| <a href="#">Learner's Guide to MATLAB</a>   |   | 18 KL         | 9 KL          |               | 10 KL         | 2 KL          |
| <a href="#">Learner's Guide to MATLAB &amp; SIMULINK</a> <b>NEW</b>                                     |   | 18~19 KL      | 5~6(S)        | 20~21 KL      |               | 2~3 KL        |
| <a href="#">Learner's Guide to SCILAB</a> <b>NEW</b>  |   | 25~26 KL      |               |               |               | 8~9 KL        |
| <a href="#">Learner's Guide to Catia</a> <b>NEW</b>   | 28~29 KL  |               |               | 13~14 KL      |               |               |
| <a href="#">Learner's Guide to LABVIEW</a> <b>NEW</b>   |   | 12~13KL       |               |               | 25~26 KL      |               |
| <a href="#">Learner's Guide to SigmaPlot</a>  |   |               | 9 KL          |               |               | 1 KL          |
| <a href="#">Learner's Guide to ATLAS.ti</a> <b>NEW</b>  |   | 18 KL         |               | 8 KL          |               | 3 KL          |
| <a href="#">Learner's Guide to SYSTAT</a> <b>NEW</b>  | 15 KL   |               | 16 KL         |               | 5 KL          |               |
| <b>Technical Computing Series</b>   |   |               |               |               |               |               |
| <a href="#">MATLAB Programming</a>  |   | 19 KL         |               |               | 11 KL         | 3 KL          |
| <a href="#">Creating GUI with MATLAB</a>  |   | 20 KL         |               |               | 12 KL         | 4 KL          |
| <a href="#">Understanding &amp; Analyzing Numerical Methods</a>   | 17 KL   |               |               |               | 17 KL         |               |
| <a href="#">Solving Partial Differential Equations with MATLAB</a> <b>NEW</b>                           | 01 KL   |               |               |               |               |               |
| <a href="#">Optimization Methods with MATLAB</a>  |   | 12 KL         |               |               | 18 KL         |               |
| <a href="#">AI : Neural Network &amp; Fuzzy Logic</a>   |   | 10~11 KL      |               | 27~28 KL      |               |               |
| <a href="#">Complete Guide to MATLAB</a> <b>NEW</b>   |   | 18~20 KL      |               |               | 10~12 KL      | 2~4 KL        |
| <a href="#">Neural Network with Neurosolutions</a>  | 3 KL  | 13 KL         |               |               | 11 KL         |               |
| <b>Application Based Series</b>   |   |               |               |               |               |               |
| <a href="#">Control Systems Design</a>  |   | 5~6 KL        |               | 27~28 KL      |               |               |
| Implementations of Neuro-Fuzzy Controller with MATLAB & Simulink  |   |               |               |               |               |               |
| <a href="#">Digital Signal Processing (DSP)</a>   | 28~29 KL  |               | 1~2 KL        |               |               |               |
| <a href="#">Practical Adaptive Signal Processing, Algorithms, Applications &amp; DSP Implementation</a> |   |               |               |               | 25~26 KL      |               |
| <a href="#">Communications Design and Modeling with Simulink</a> <b>NEW</b>                             |   | 8 ~ 9 KL      |               |               |               | 8 ~ 9 KL      |
| <a href="#">Digital Image Processing</a>  |   |               | 29~30 KL      |               | 2~3 KL        |               |
| <a href="#">Development and Programming with Micro-Signal Architecture</a>                              | <i>Customized Course (Available Upon Request)</i> |               |               |               |               |               |
| <a href="#">Wavelet Methods with MATLAB</a>   | 16 KL   |               |               |               |               | 10 KL         |
| <a href="#">Biometric Authentication Systems</a>  | 7~8 KL  |               |               |               | 4~5 KL        |               |
| Generating Excellent Reports with LaTeX Typesetting   |   |               |               | 21~22 KL      |               |               |
| <b>Course Details</b>   | <b>Jul-09</b>                                     | <b>Aug-09</b> | <b>Sep-09</b> | <b>Oct-09</b> | <b>Nov-09</b> | <b>Dec-09</b> |

Denotes: KL = Location in Kuala Lumpur, PG = Location in Penang

Note: Dates assigned may be subjected to change