OPEN NETWORK SYSTEM LTD

REGISTRATION FORM
to be returned to
training@opennetworksystem.net

Please print legibly and complete all sections of the form. The information you provide will be used to produce course certificates. Please sign, date and return to the email address above.

Check for detail course description on the website

COURSES: Go to page 2 and tick as appropriate.

Preferred course delivery time:
weekdays only (mon-fri) ☐   *weekend only (sat)* ☐   *evening only (4:30 – 8:30pm)* ☐

Do you have any telecoms/LAN/WAN knowledge? ☐
Do you have any control/instrumentation knowledge? ☐
Do you have any electrical knowledge? ☐
Do you have any programming skill? ☐

IMPORTANT:

DETAILS OF PROSPECTIVE ATTENDEE

Mr/Mrs/Ms

First Name:

Family Name:

Direct telephone number:

Email address:

Address:

Qualification details:

Engineering descipline: (eg civil, electrical, mechanical, petroleum etc)

Course you which to undertake. (check for detail course description on the website)

Reason for applying. (What is your reason for requesting to attend these courses?)

How did you hear about us

Signature

Date

Thank you for completing the form. We will inform you whether your application has been accepted.

More information on training courses, visit Web site at www.opennetworksystem.com or www.opennetworksystem.net

Pay to Open Network System Ltd account GTB: 0039787362

Available Courses (tick as appropriate**)**

Implementing (WiFI, WiMAX) wireless networks* ☐
GSM network optimisation ☐
VoIP (basic and intermediate)* ☐
VoIP (advance)* ☐
Fibre optics* ☐

Electrical installation * ☐
Installation & maintenance of fire alarm system * ☐
Embedded system * ☐
Circuit Design* ☐
Printed circuit board (PCB) design * ☐

CCTV design and installation * ☐
Access control and time attendant system. * ☐

Introduction to instrumentation control and automation ☐
Delta V control system * ☐
Programmable logic controller (PLC) * ☐

Design modelling using MATLAB ☐
Artificial Intelligence & Artificial Life ☐
Intelligent Design and Expert System ☐
Software engineering ☐

Operating Integrity ☐
Integrated (Oil & Gas) Production Operations ☐
Flow Station Fundamentals ☐
Production System Optimisation ☐
Gas Lift Operations ☐
Valves, pumps, hydraulics and compressors ☐

Note:
* This course is practical session