

International Certificate Training Programme

on

Embedded Systems & Robotics

Summer 2010

Get Certified by RCSA, Canada supported by Panasonic and Motoman

Programme Dates	Batch 1: 5th June – 30th June Batch 2: 12th June – 8th July Batch 3: 19th June – 19th July Batch 4: 26th June – 26th July Batch 5 : 4 July – 28 July Batch 6 : 12 July – 7 August Batch allotment to be done on the basis of availability of seats. Special 10 Days Batches for students opting for 10 days. You may join in on any of the weekends.
Duration	30 Days (75 contact hours)
Venue	<ul style="list-style-type: none">• New Delhi –Pitampura• Kolkata – Salt Lake City• Mumbai – Andheri• Hyderabad – Near Ameerpet• Indore – MG Road
Courseware & Kits	Take away kits will be provided to all participants
Certificate	<ul style="list-style-type: none">• Will be awarded by RCSA, Canada• Internship and Project Letter by Robotech Labs duly signed by IIT Alumni and Professionals from Industry .
Course Fee	<ul style="list-style-type: none">• INR 7,200 without International Certification• INR 9,200 with International Certification <p>(50% amount to be paid on registration)</p>
Who can participate	<ul style="list-style-type: none">• Professionals, Embedded Developers• Students –All Engineering Undergraduates <p>Open to all branches (CS, EC,EEE,EN,AI, Mechanical ,IT etc)</p>

Application procedure	Logon to www.robotechlabs.com & apply online.
Program Coordinator	Vaibhav Agrawal +91-9718214767 robotechlabs@gmail.com
Accommodation	Assistance will be provided
Free Tour	Top 3 get a sponsored a trip to Canada *. Free Fun Activities to be arranged from time to time.
Important Notes	Be prepared for hard work & surprise tests 150,000 trained professionals required by industry 50% marks is essential for international certification Payment has to be done in two installments .
Projects/ Practical	Unmanned Land Vehicle Home Automation Smart card based security system Mobile Phone controlled appliances And Many More...
Why us?	We are the developers of new niche technologies . Our modules are 100% practical and industry oriented.

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Warm Regards,
Vaibhav Agrawal
Robotech Labs

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