

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

1

Schedule is subject to change without notice

BASIC ELECTRICAL & INTRODUCTION TO PLC TRAINING

I-100: Introduction to Ladder Logic & Programmable Controllers

Course Description

This 16-hour training program is designed to present an introduction to electrical control devices, ladder logic diagramming, and wiring. Application exercises are used throughout the course to create a hands-on learning environment.

Tuition: \$950.00

Scheduled Course Dates

May 2-3, **2011**
September 6-7

E-100: Introduction to Electrical Control & Electrical Safety

Course Description

This 32-hour training program is designed to familiarize entry-level electricians, equipment operators and other skilled trades with electrical control fundamentals, electric terminology and basic troubleshooting techniques.

Tuition: \$1,350.00

Scheduled Course Dates

February 28-March 3, **2011**
June 27-30
August 8-11
October 3-6

ALLEN-BRADLEY CONTROLLOGIX PLC'S

A-6000: Allen-Bradley ControlLogix Programmable Controllers/Level One Maintenance & Troubleshooting

Course Description

This 36-hour training program provides students with hands-on experience in the troubleshooting and maintenance of the Allen-Bradley ControlLogix Programmable Controller. Hardware and software troubleshooting techniques are heavily emphasized throughout the course. Troubleshooting techniques include interpretation of status indicators, diagnostic messages and use of the programming terminal to quickly isolate faults and take proper corrective actions. The instructor will use examples of actual troubleshooting experiences to enhance the learning process.

Tuition: \$1,350.00

Scheduled Course Dates

January 10-14, **2011**
March 7-11
May 2-6
July 11-15
August 8-12
September 12-15
November 7-11

A-6200: Allen-Bradley ControlLogix Programmable Controllers/Level Two Advanced Maintenance & Troubleshooting

Course Description

This 36 hour training program provides students with hands-on experience using the advanced control and diagnostic capabilities of the Allen-Bradley ControlLogix Programmable Controller and the RSLogix5000 programming software package. Application troubleshooting exercises are used throughout the course to give students hands-on experience solving typical problems encountered in the factory.

Tuition: \$1,350.00

Scheduled Course Dates

January 17-21, **2011**
March 14-18
May 2-6
July 11-15
September 19-23
November 7-11

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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ALLEN-BRADLEY CONTROLLOGIX PLC'S

A-6300: Allen-Bradley ControlLogix Programmable Controllers/Level Three Advanced Network Communication and Troubleshooting

Course Description

This 36-hour class provides participants with hands-on experience in the troubleshooting and maintenance of the Allen-Bradley ControlNet, DeviceNet and Ethernet communications networks. Hardware and Software troubleshooting techniques are heavily emphasized throughout the course.

Tuition: \$1,350.00

Scheduled Course Dates

January 24-28, **2011**
March 14-18
May 16-20
July 25-29
September 26-30
November 28-Dec 2

A-6400: Allen-Bradley ControlLogix Motion - Maintenance and Troubleshooting

Course Description

This 32-hour course will provide the student with the knowledge and skills to identify, install, configure and troubleshoot a closed loop motion control system in the Logix 5550 architecture. In addition, students will learn specific programming instructions used for motion control in ControlLogix ladder logic programs. Students will also learn how to interface ControlLogix 5550 system with either Ultra 3000 or Kinetix 6000 Servo Drives.

Tuition: \$1,350.00

Scheduled Course Dates

January 31-Feb 3, **2011**
March 21-24
May 23-26
August 1-4
October 3-6
Dec 5-9

ALLEN-BRADLEY GUARDLOGIX

A-6110: Allen-Bradley GuardLogix - Maintenance and Troubleshooting

Course Description

This 16-hour training program covers installing and troubleshooting GuardLogix Safety I/O Systems. Coverage is primarily on DeviceNet, Safety Modules, but Ethernet versions are covered as well.

Tuition: \$950.00

Scheduled Course Dates

January 11-12, **2011**
April 5-6
September 13-14
December 6-7

ROCKWELL RS-5000 SOFTWARE

A-6120: RS-5000 ControlLogix Function Block Diagrams

Course Description

This 16-hour training program is for those familiar with Allen-Bradley ControlLogix controllers, but not familiar with Function Block Diagrams. In this course students will learn how to program, interpret, and troubleshoot ControlLogix programs written with Function Block diagrams.

Tuition: \$950.00

Scheduled Course Dates

Jan 31-Feb 1, **2011**
August 22-23

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

ROCKWELL RS-5000 SOFTWARE

A-6130: RS-5000 ControlLogix Structured Text

Course Description

This 16-hour training program is for those familiar with Allen-Bradley ControlLogix controllers, but not familiar with the Structured Text. In this course students will learn how to program, interpret, and troubleshoot ControlLogix programs written using Structured Text.

Tuition: \$950.00

Scheduled Course Dates

Feb 2-3, **2011**
August 24-25

A-6140: ControlLogix RS-5000 Sequential Function Chart

Course Description

This 16-hour training program will enable a student to create, enter, and troubleshoot a Sequential Function Chart. Topics covered include Sequential Chart Layout, Entering and an SFC, and Troubleshooting an SFC.

Tuition: \$950.00

Scheduled Course Dates

January 31-Feb 1, **2011**
August 29-30

A-6150: RS-5000 ControlLogix Function Block Diagram, Structured Text & Sequential Function Chart Programming

This 40 hour training program is a combination of our **A-6120, A-6130, & A-6140** training programs.

Tuition: \$1,350.00

Scheduled Course Dates

March 28-April 1, **2011**
September 19-23

ALLEN-BRADLEY PLC-5 FAMILY

A-510: Allen-Bradley PLC-5 Family Programmable Controllers Level One Maintenance & Troubleshooting

Course Description

This 36-hour training program provides students with hands-on experience in the troubleshooting and maintenance of the Allen-Bradley PLC-5 family of programmable controllers. Hardware and software troubleshooting techniques are heavily emphasized throughout the course. Troubleshooting techniques include interpretation of status indicators, diagnostic messages and use of the programming terminal to quickly isolate faults and take proper corrective actions. The instructor will use examples of actual PLC-5 troubleshooting experiences to enhance the learning process.

Tuition: \$1,350.00

Scheduled Course Dates

February 7-11, **2011**
May 9-13
August 8-12
November 7-11

A-520: Allen-Bradley PLC-5 Family Programmable Controllers Level Two Advanced Maintenance & Troubleshooting

Course Description

This 32-hour training program allows students to gain hands-on experience using the advanced control & diagnostic capabilities of the PLC-5 programmable controller. Application troubleshooting exercises are used throughout the course to give students actual hands-on experience solving typical problems encountered in the factory.

Tuition: \$1,350.00

Scheduled Course Dates

February 14-18, **2011**
May 16-19
August 15-18
November 14-17

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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ALLEN-BRADLEY PLC-5 FAMILY

A-650: Allen-Bradley PLC-5/Level Three Analog I/O and PID Maintenance & Troubleshooting

Course Description

This 32-hour course is designed to provide engineering and maintenance personnel with a functional understanding of Analog I/O hardware and software and operation of the PID instruction in the Allen-Bradley PLC-5 programmable logic controller. The course consists of hands-on experience utilizing the 1771-IFE, 1771-OFE analog modules and the PLC-5 Programmable Controller.

Tuition: \$1,350.00

Scheduled Course Dates

November 28-Dec 1, 2011

ALLEN-BRADLEY DEVICENET COMMUNICATIONS

A-800: Allen-Bradley DeviceNet Communications

Course Description

This course will familiarize personnel with DeviceNet Hardware/Software, and how they interface to the Allen-Bradley PLC-5. Each student will be required to set up a network, add devices to the network and troubleshoot these devices using the required software.

Tuition: \$950.00

Scheduled Course Dates

May 4-5, 2011

September 8-9

ALLEN-BRADLEY SLC-500 FAMILY PLC'S

A-5000: Allen-Bradley SLC-500/Level One Maintenance & Troubleshooting

Course Description

This 36 hour training program allows students to gain hands-on experience in the troubleshooting and maintenance of the Allen-Bradley SLC-500 programmable controller. Hardware and software troubleshooting techniques are heavily emphasized throughout the course. The instructor will use example of actual troubleshooting experiences to enhance the learning process.

Tuition: \$1,350.00

Scheduled Course Dates

January 10-14, 2011

April 4-8

August 1-5

August 22-26

December 5-9

A-5200: Allen-Bradley SLC-500/Level Two Advanced Maintenance & Troubleshooting

Course Description

This 32-hour training program allows students to gain hands-on experience using the advanced program instructions and communications features of the Allen-Bradley SLC-500 programmable controller. Application projects emphasizing hardware and software troubleshooting techniques are used throughout the course to create a hands-on learning environment.

Tuition: \$1,350.00

Scheduled Course Dates

January 17-20, 2011

April 11-14

August 8-11

December 12-15

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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ROCKWELL RSLINX SOFTWARE

RSL-100: Rockwell Software RSLinx Software

Course Description

This 8-hour training program allows students to gain hands on experience using Rockwell software RSLinx software to configure, understand, and troubleshooting PLC communications for Allen-Bradley SLC-500, MicroLogix and PLC-5 systems.

Tuition: \$475.00

Scheduled Course Dates

February 21, 2011
June 27
November 14

HMI – HUMAN MACHINE INTERFACE

A-760: ROCKWELL FactoryTalk View ME HMI Software Maintenance & Troubleshooting

Course Description

This 36 hour training program is designed for the maintenance troubleshooter to enable them to use PanelView Plus terminals, FactoryTalk View ME and FactoryTalk View Studio to assist in correcting line stoppages and errors. Emphasis is on troubleshooting rather than on programming, although exposure to the many software features is included. It is assumed that the technician will be using existing FactoryTalk View ME, Communications, and PLC programs.

Tuition: \$1,350.00

Scheduled Course Dates

February 7-11, 2011
June 13-17
October 17-21

A-770: Rockwell FactoryTalk View SE Maintenance & Troubleshooting

Course Description

This 36-hour course is designed for the maintenance troubleshooter to enable him or her to use FactoryTalk View Studio programs and FactoryTalk View Client to assist in correcting line stoppages and errors. Emphasis is on troubleshooting rather than programming. It is assumed the technician will be using existing FactoryTalk View SE projects, Communications and PLC programs.

Tuition: \$1,350.00

Scheduled Course Dates

April 25-29, 2011

INDUSTRIAL CONTROL SOFTWARE

RS-5 or RS-500: RSLogix 5 or RSLogix 500 Software for Allen-Bradley PLC-5 or SLC-500 Skills Conversion to RSLogix/MS Windows Software

Course Description

This 16-hour training program familiarizes students with the program and diagnostic features of the Rockwell features of the Rockwell 5/RSLogix-500 software package for the Allen-Bradley PLC-5/SLC-500. Students gain hands-on experience using the powerful Windows-based programming, documentation and troubleshooting features of the RSLogix package.

Tuition: \$950.00

Scheduled Course Dates

call for dates

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

ALLEN-BRADLEY PANELVIEW OPERATOR TERMINALS

A-700: Allen-Bradley PanelView 1000e, 1200e 1400e Enhanced Operator Terminal Editing & Troubleshooting

Course Description

This 32-hour training program allows students to gain hands-on experience using Allen-Bradley PanelView 1400e, 1200e and 1000e Operator Terminals with the Windows based PanelBuilder 1400e software to troubleshoot interface and process problems. Emphasis is placed on interaction of the PanelView and the PLC in an integrated process environment. Troubleshooting includes system hardware, messages and alarms and the use of a PanelView and a programming terminal to quickly locate faults and take corrective action.

Tuition: \$1,350.00

Scheduled Course Dates

June 20-23, 2011

A-750: Allen-Bradley 550, 600, 1000 & 1400 Non-Enhanced Operator Terminal Editing & Troubleshooting

Course Description

This 32 hour training program provides students with hands-on experience using Allen-Bradley PanelView 300, 550, 600, 900, 1000 and 1400 Operator terminals with the PanelBuilder32 windows based software package. Students receive hands-on experience creating fully functional operator interface applications and downloading the applications to PanelView terminals. Emphasis is placed on interaction of the PanelView and the PLC in an integrated process environment.

Tuition: \$1,350.00

Scheduled Course Dates

February 21-24, 2011

June 6-9

October 17-20

GE FANUC SERIES 90 FAMILY PLC'S

G-910: GE Fanuc Series 90 Family Programmable Controllers/Level One Maintenance & Troubleshooting

Course Description

This 36-hour course provides a thorough hands-on familiarization with the GE Fanuc Series 90-70 and 90-30 families of programmable controllers. The course is designed for technical personnel involved in the installation, troubleshooting and maintenance of GE Fanuc Series 90 Family programmable controller systems.

Tuition: \$1,350.00

Scheduled Course Dates

Call for Dates

G-920: GE Fanuc Series 90 Family Programmable Controllers/Level Two Advanced Maintenance, Troubleshooting & Genius I/O

Course Description

This 36-hour course provides a thorough hands-on familiarization with the advanced control and communications capabilities of the GE Fanuc Series 90-70 and 90-30 families of programmable controllers. Application exercises are used throughout the course to create a hands-on learning environment.

Tuition: \$1,350.00

Scheduled Course Dates

Call for Dates

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

MODICON 984/QUANTUM FAMILY PLC'S

M-910: Modicon 984/Quantum Family Programmable Controllers/Level One Maintenance & Troubleshooting

Course Description

This 36-hour training program allows students to gain hands-on experience in the troubleshooting and maintenance of the Modicon 984 family of programmable controllers. Hardware and software troubleshooting are heavily emphasized throughout the training program. Troubleshooting techniques cover interpretation of status indicators, diagnostic messages, error codes and use of the programmable terminal to quickly isolate faults and take proper corrective actions.

Tuition: \$1,350.00

Scheduled Course Dates

March 1-4, **2011**
August 15-19
December 5-9

M-920: Modicon 984/Quantum Family Programmable Controllers/Level Two Advanced Maintenance & Troubleshooting

Course Description

This 36-hour training program provides a thorough introduction to the Advanced instruction and Enhanced instruction set capabilities of the 984 family programmable controllers. Application exercises are used throughout the course to create a hands-on learning environment.

Tuition: \$1,350.00

Scheduled Course Dates

March 21-25, **2011**
August 22-26
December 12-16

MOTOR DRIVE TRAINING

MC-100: AC and DC Variable Speed Motor Drive Maintenance & Troubleshooting

Course Description

This 36-hour hands-on training program is designed to provide maintenance electricians with a thorough understanding of AC and DC motor construction, operation and variable speed control. Hands-on lab exercises are used throughout the training program to simulate actual plant conditions. Course hardware will include Variable Frequency AC and DC Motor Drive Workstations, Circuit Test Workstations, Oscilloscopes and Multimeter test equipment. Hands-on labs will explain operation and troubleshooting of diodes, transformers, SCR's, transistors and other electrical control devices.

Tuition: \$1,350.00

Scheduled Course Dates

February 7-11, **2011**
May 2-6
August 8-15
November 14-18

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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MOTOR DRIVE TRAINING

MC-200: Allen-Bradley 1336 Plus/Plus II Variable Frequency Motor Drives Maintenance & Troubleshooting

Course Description

This 32-hour hands-on training program will provide maintenance electricians and engineers with the required knowledge and skills to install, start-up and troubleshoot Allen-Bradley 1336 Plus AC Drive systems. Emphasis is on using the Human Interface Module and DriveTools software to set and check parameters used in normal operation and for troubleshooting. Students will locate power, signal and control terminals, monitor drive conditions, clear faults and be able to troubleshoot drive and motor problems.

Tuition: \$1,350.00

Scheduled Course Dates

March 14-17, **2011**
June 20-23
September 19-22

MC-300: Allen-Bradley 1394 GMC Digital Motion Controller Maintenance & Troubleshooting

Course Description

This 36-hour hands-on training program is designed for technicians, electrical maintenance personnel and engineers responsible for installing, troubleshooting and maintaining the Allen-Bradley 1394 GMC Digital Motion Controller. Students will learn the basics of motion control and AC servo drive systems. Using Allen Bradley's GML Commander software, students will be required to setup, tune, program motion, and diagnose 1394 system faults. They will understand hardware variations, power and control wiring, and interface methods for the 1394 GMC Digital Motion Controller family. Hardware and software troubleshooting are heavily emphasized in this course and hands on labs provide real world experience for the individual student.

Tuition: \$1,350.00

Scheduled Course Dates

June 27-July 1, **2011**

MC-700: Allen-Bradley PowerFlex 70/700 Variable Frequency Motor Drives Maintenance & Troubleshooting

Course Description

This 32-hour hands-on training program is designed to provide maintenance electricians and engineers with the required knowledge and skills to install, start-up and troubleshoot Allen-Bradley PowerFlex 70/700 Variable Frequency AC Drive systems. Emphasis is on using the Human Interface Module and DriveExplorer software to set and check parameters used in normal operation and for troubleshooting. Students will locate power, signal and control terminals, monitor drive conditions, clear faults and be able to troubleshoot drive and motor problems.

Tuition: \$1,350.00

Scheduled Course Dates

Jan 31-Feb 3, **2011**
April 18-21
August 15-18
September 19-22
December 12-15

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

MOTOR DRIVE TRAINING

MC-750: Allen-Bradley PowerFlex 700S AC Drive Maintenance & Troubleshooting

Course Description

This 32-hour hands-on training program is designed to provide maintenance electricians and engineers with the required knowledge and skills to install, start-up and troubleshoot Allen-Bradley PowerFlex 700S Variable Frequency AC Drive systems. Emphasis is on using the Human Interface Module and DriveExecutive software to set and check parameters used in normal operation and for troubleshooting. Students will locate power, signal and control terminals, monitor drive conditions, clear faults and be able to troubleshoot drive and motor problems.

Tuition: \$1,350.00

Scheduled Course Dates

March 7-10, **2011**

May 16-19

September 26-29

FANUC CNC TRAINING

NC-100: Fanuc CNC Basic Machine Troubleshooting

Course Description

This 36 hour course is designed for technicians who will be troubleshooting Fanuc controlled machinery. It will concentrate on the use of ladder logic and various diagnostic screens to troubleshoot machine problems. During the course the student will examine the ladder logic in detail for one machine. During this process we will also cover various programming techniques used by other machine builders. Multiple circuits, including M-codes, spindle commands, interlocks and alarms, will be covered

Tuition: \$1,500.00

Scheduled Course Dates

January 24-28, **2011**

April 11-15

July 11-15

August 22-26

October 17-21

NC-200 Fanuc CNC Advanced Machine Troubleshooting

Course Description

This 36 hour course is designed for technicians who will be troubleshooting CNC equipment with Fanuc controls. We will emphasize the importance for technicians to fully understand how the electronics and mechanics interact in order to troubleshoot a problem. The course will cover the three primary areas of CNC troubleshooting:

- Electrical, Mechanical & Environmental

Tuition: \$1,500.00

Scheduled Course Dates

February 14-18, **2011**

April 18-22

August 8-12

November 14-18

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

FANUC CNC TRAINING

NC-300: Using Fanuc Ladder Logic and Diagnostics for Troubleshooting

Course Description

This 36 hour course is designed for technicians who will be troubleshooting Fanuc controlled machinery. It will concentrate on the use of ladder logic and various diagnostic screens to troubleshoot machine problems. During the course the student will examine the ladder logic in detail for one machine. During this process we will also cover various programming techniques used by other machine builders. Multiple circuits, including M-codes, spindle commands, interlocks and alarms, will be covered.

Tuition: \$1,500.00

Scheduled Course Dates

March 14-18, **2011**

NC-400: Fanuc G Code (Tool Path) Programming

Course Description

This 36 hour course will teach students the fundamentals of basic programming. Students learn Cartesian Coordinate Systems, G codes, basic M codes, word address, canned cycles, cutter radius compensation, and sub programs. Participants will be given many different examples, as well as write many programs. Safety lines and technique will be covered.

Tuition: \$1,500.00

Scheduled Course Dates

Call for dates

NC-500: Fanuc Macro and Option Training

Course Description

This 36 hour course will instruct the students in the use of custom macro programming and special options for Fanuc controls. The students will learn to use these powerful functions to increase machine efficiency and reduce cycle times. This is a very intense course with a considerable amount of time spent writing and executing programs.

Tuition: \$1,500.00

Scheduled Course Dates

May 16-20, **2011**

INTELLECT CONTROLS GROUP, INC

2011 KENTUCKY TRAINING CENTER SCHEDULE

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Schedule is subject to change without notice

FLUID POWER TRAINING

H-100: Troubleshooting Industrial Hydraulics/Level One

Course Description

This 32 hour course focuses on industrial hydraulic systems. We place emphasis on understanding the basic hydraulic fundamentals utilized in all industrial hydraulic systems; the participant will learn to effectively to setup, adjust and troubleshoot industrial hydraulic systems. The participant will apply practical hands on exercises for each basic principle covered in the class. These hands on exercises will be executed utilizing real world hydraulic adjustments and calibrations as used in actual systems. We focus heavily on teaching proper safety procedures, and strictly enforce these procedures to assure participants learn and practice safe work habits. ISO 1219 Industrial hydraulic symbology will be taught and used throughout the class. The participant will utilize this symbology throughout the class, and learn from case history hydraulic prints. Proper adjustment procedures for pressure, flow, and directional control valves will be emphasized and applied.

Tuition: \$1,350.00

Scheduled Course Dates

January 17-20, **2011**
April 11-14
July 11-14
October 10-13

H-200: Troubleshooting Industrial Hydraulics/Level Two

Course Description

This 32 hour course focuses on advanced troubleshooting of industrial hydraulic systems using in-plant schematics. The participant will practice hands on troubleshooting skills on our industrial hydraulic trainers. This course is designed to raise the skill level of the hydraulic mechanic to the hydraulic technician level. The participant will calculate proper sizing of hydraulic pumps, actuators, valves, and piping. Hydraulic servo and proportional valve function, operation, terminology, and setting procedures will be covered; a background in electronics is not necessary. Topics covered will also include; pressure intensifiers, air-over-oil, and pressure compensated pumps. ISO 1219 Industrial hydraulic symbology will be used and reinforced. Course can be customized to meet specific client needs, i.e.; researching in-plant equipment specs, updating in-plant schematics, hands on testing preparation, basic electronic control of hydraulic systems, or covering plant specific topics or equipment.

Tuition: \$1,350.00

Scheduled Course Dates

January 24-28, **2011**
April 18-21
July 18-21
October 17-20

PN-100: Introduction to Industrial Pneumatics & Air Logic

Course Description

This 32 hour course focuses on industrial pneumatics systems. We use proven troubleshooting methods in this course. This course will teach the student to troubleshoot down to the component level. Course does not cover individual component repair. This course provides an introduction to air logic in the forms of; attached Symbology (logic symbols) and detached Symbology (ladder logic)

Tuition: \$1,350.00

Scheduled Course Dates

February 14-17, **2011**
May 23-26
August 8-11
November 7-10

INTELLECT CONTROLS GROUP, INC

LODGING & DIRECTIONS

Should you require overnight lodging, the following hotels are close to our training center.

*Negotiated rates for INTELLECT CONTROLS GROUP – must call local number

Hotel	Address	Distance From ICG
Hotels with Negotiated Rates – 2011		
<u>Holiday Inn Hurstbourne</u> * Mention INTELLECT CONTROLS when making reservations to receive the discounted rate. (includes breakfast)	1325 S. Hurstbourne Parkway Louisville, KY 40299 502-426-2600 2011 NEGOTIATED RATE: <u>79.90+</u> call local number when making reservations	2 miles
* <u>Hyatt Place Louisville-East</u> Corporate rate code: 72765	701 South Hurstbourne Parkway Louisville, KY 40222, USA Phone: 502-426-0119 2011 NEGOTIATED RATE: <u>99.00+</u>	2.2 miles
<u>Fairfield Inn & Suites</u>	1220 Kentucky Mills Drive Louisville, Kentucky 40299 Phone: 502-240-6171	2.3 miles
* <u>Candlewood Suites</u> Patty.tennill@ihg.com * Mention INTELLECT CONTROLS when making reservations to receive the discounted rate.	11762 Commonwealth Dr. Louisville, KY 40299 502-261-0085 2011 NEGOTIATED RATE: <u>68.99+</u> call local number when making reservations	3 miles
Call for Rates – 2011		
<u>Drury Inn & Suites</u>	9501 Blairwood Road Louisville, KY 40222-5740 (502) 326-4170 CALL FOR RATES	1.5 miles

INTELLECT CONTROLS GROUP, INC

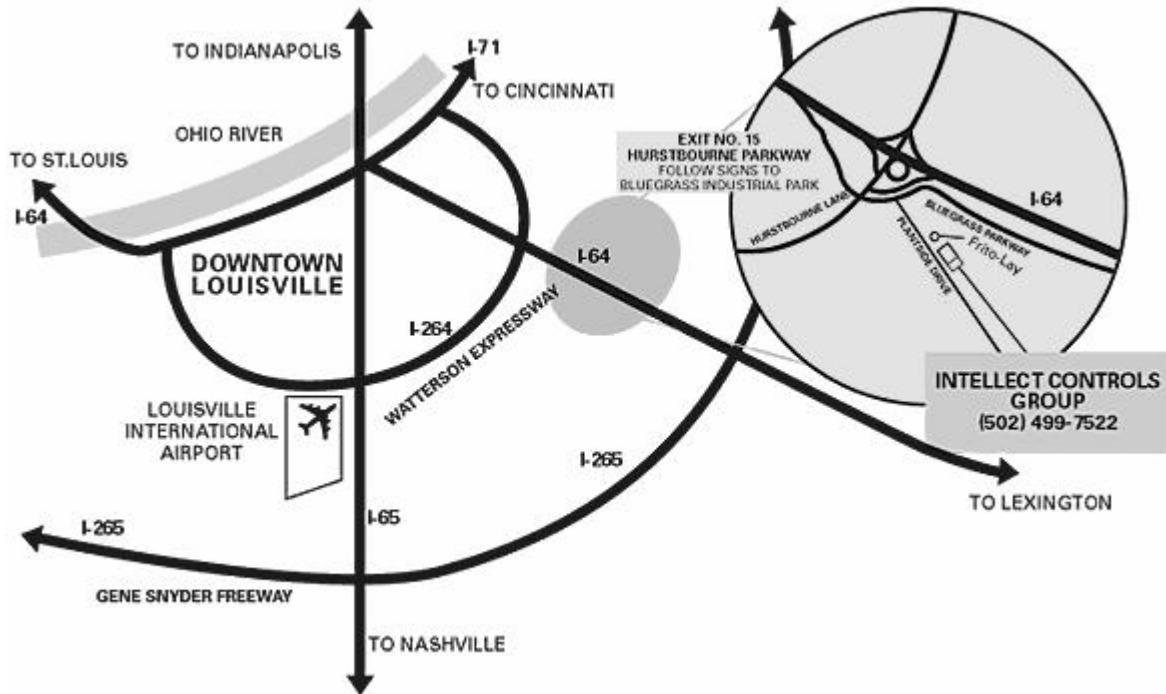
LODGING & DIRECTIONS

Call for Rates – 2011		
<u>Baymont Inn & Suites - Louisville East</u>	9400 Blairwood Road Louisville, KY 40222 (888) 339-1552 or (502) 339-1900 CALL FOR RATES	1.7 miles
<u>Comfort Suites</u>	1850 Resource Way Louisville, KY 40299 502-266-6509 CALL FOR RATES	2.5 miles
<u>Jameson Inn-Louisville - East</u>	1301 Kentucky Mills Drive Louisville, KY 40299-6308 (502) 267-8100 CALL FOR RATES	2.6 miles
<u>Hampton Inn Louisville-East</u>	1451 Alliant Avenue Louisville, KY 40299 (502) 809-9901 CALL FOR RATES	2.7 miles
<u>Hilton Garden Inn Louisville East</u>	1530 Alliant Avenue Louisville, KY 40299 (502) 297-8066 CALL FOR RATES	2.7 miles

INTELLECT CONTROLS GROUP, INC

LODGING & DIRECTIONS

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Westbound on I-64

- Take 64 West to Exit 15 (Hurstbourne Parkway)
- Take a left at the bottom of the ramp
- Take a left at the next light (Bluegrass Parkway)
- Take a right at the first light (Plantside Drive)
- Turn left into Plantside Plaza, 2205 Plantside Drive, 502-499-7522.

Eastbound on I-64

- Take exit 15, Hurstbourne Parkway and follow signs to the Bluegrass Industrial Park.
- Go straight at the bottom of the ramp.
- Take a right at the first light (Plantside Drive)
- Turn left into Plantside Plaza, 2205 Plantside Drive, 502-499-7522

2011 Calendar

January							February							March						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
						1			1	2	3	4	5			1	2	3	4	5
2	3	4	5	6	7	8	6	7	8	9	10	11	12	6	7	8	9	10	11	12
9	10	11	12	13	14	15	13	14	15	16	17	18	19	13	14	15	16	17	18	19
16	17	18	19	20	21	22	20	21	22	23	24	25	26	20	21	22	23	24	25	26
23	24	25	26	27	28	29	27	28						27	28	29	30	31		
30	31																			

April							May							June						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
					1	2	1	2	3	4	5	6	7				1	2	3	4
3	4	5	6	7	8	9	8	9	10	11	12	13	14	5	6	7	8	9	10	11
10	11	12	13	14	15	16	15	16	17	18	19	20	21	12	13	14	15	16	17	18
17	18	19	20	21	22	23	22	23	24	25	26	27	28	19	20	21	22	23	24	25
24	25	26	27	28	29	30	29	30	31					26	27	28	29	30		

July							August							September							
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	
					1	2			1	2	3	4	5	6					1	2	3
3	4	5	6	7	8	9	7	8	9	10	11	12	13	4	5	6	7	8	9	10	
10	11	12	13	14	15	16	14	15	16	17	18	19	20	11	12	13	14	15	16	17	
17	18	19	20	21	22	23	21	22	23	24	25	26	27	18	19	20	21	22	23	24	
24	25	26	27	28	29	30	28	29	30	31				25	26	27	28	29	30		
31																					

October							November							December						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
						1			1	2	3	4	5					1	2	3
2	3	4	5	6	7	8	6	7	8	9	10	11	12	4	5	6	7	8	9	10
9	10	11	12	13	14	15	13	14	15	16	17	18	19	11	12	13	14	15	16	17
16	17	18	19	20	21	22	20	21	22	23	24	25	26	18	19	20	21	22	23	24
23	24	25	26	27	28	29	27	28	29	30				25	26	27	28	29	30	31
30	31																			

Holidays and Observances:		
<p>Jan 1 New Year's Day</p> <p>Jan 17 Martin Luther King Day</p> <p>Feb 21 Presidents' Day</p> <p>Apr 22 Good Friday (CT, HI, TN)</p> <p>Apr 24 Easter Sunday</p>	<p>Apr 25 Easter Monday</p> <p>May 30 Memorial Day</p> <p>Jul 4 Independence Day</p> <p>Sep 5 Labor Day</p> <p>Oct 10 Columbus Day (Most regions)</p>	<p>Nov 11 Veterans Day</p> <p>Nov 24 Thanksgiving Day</p> <p>Dec 24 Christmas Eve</p> <p>Dec 25 Christmas Day</p> <p>Dec 26 'Christmas Day' observed</p>