



What is ICDL?

NeoVita Computer Centre is an accredited test centre in Singapore for International Computer Driving Licence (ICDL).

You can take your exams at NeoVita and be certified to gain international recognition for your computer knowledge.

ICDL is an internationally recognized qualification that enables people of all ages to demonstrate their competence in computer skills. It helps to provide proof of computer competency of potential employees.

ICDL program is administered on global basis by European Computer Driving Licence Foundation.

Note: The "International Computer Driving Licence," and the "ICDL & Globe Device" are registered trademarks of The European Computer Driving Licence Foundation Ltd.



Don't be left behind, acquire that technology knowledge. Its not too late, we will be there to guide you !!!

We also provide other services:

- Internet/Computer Rental
- Printing/Scanning Services
- Photocopying/CD Recording
- Projector Rental

International Computer Driving Licence (ICDL)



- Module 1 - Basic Concepts in IT
- Module 2 - Using Computer and Managing Files
- Module 3 - Wordprocessing
- Module 4 - Spreadsheets
- Module 5 - Database
- Module 6 - Presentation
- Module 7 - Information and Communication



ICDL is managed by:



ICDL is supported by:



NEOVITA COMPUTER CENTRE

02-17 Fook Hai Building
150 South Bridge Road
Singapore 058727

Phone: 6534-5830 / 9150-1132
Website: www.neovitagroup.com
Email: inquiry@neovitagroup.com



BASIC / INTERMEDIATE JAVA TRAINING



NEOVITA COMPUTER CENTRE

Tel: 6534-5830 / 9150-1132
URL: www.neovitagroup.com
E-mail: inquiry@neovitagroup.com

BASIC / INTERMEDIATE JAVA TRAINING

The Basic & Intermediate *Java™ Training* provides students with information about the syntax of the Java programming language; object-oriented programming with the Java programming language; exceptions. Programmers familiar with object-oriented concepts can learn how to develop Java technology applications. The course uses the Java™ 2 Software Development Kit (Java™ 2 SDK).

Students who can benefit from this course are programmers who are interested in adding the Java programming language to their list of skills and students who are preparing for the Sun Certified Programmer for Java™ examination.

ABOUT THE INSTRUCTOR

Bernie Mantos, has more than six (6) years working experience as a Software Engineer/Consultant. He has an in-depth experience in developing business logic functionalities in Systems Application and Financial System using Java/J2EE (3.75 years), Visual Basic 6(2.5 years). Have done System Design, Database Designing, Project Integration/Implementation and System and Unit Testing and has thorough understanding of SDLC process. Some projects completed are Accounting, Inventory System and Payroll System. He is a Sun Certified Java Programmer with a Bachelor of In-

Skills Gained

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

- Create Java technology applications that leverage the object-oriented features of the Java language, such as encapsulation, inheritance, and polymorphism
- Execute and run a Java technology application
- Use Java technology data types and expressions
- Use Java technology flow control constructs
- Use arrays and other data collections
- Implement error-handling techniques using exception handling

Bonus Tracks

- Java Database Connectivity (JDBC)
- Database (MYSQL)
- Structured Query Language (SQL)

Call us now at
65345830 / 91501132

Schedule of Classes (total 16 hrs)*:

(either for Basic or Intermediate Java Training)

Weekends: Every Saturday (10:00AM-2:00PM)
Every Saturday (2:00PM-6:00PM)
(for 4 consecutive Saturdays)

**Schedule are on availability basis. Call NeoVita at 65345830 for available schedule for the month. The above schedule are the usual class timing that NeoVita offers. NeoVita follows a minimum number of participants per class for the training to proceed.*

Training Fees:(for Basic or Intermediate Java Training)

Cash Payment : **S\$ 300.00**

Early Bird Discount: * S\$ 40.00

TOTAL: S\$ 260.00

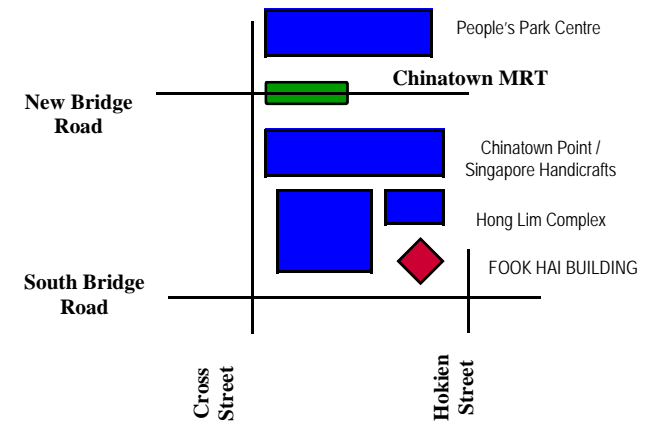
**This is an early bird discount for participants registering and paying no less than 30 days before commencement date.*

HOW TO REACH US???

By MRT:

Alight at CHINATOWN MRT Station, then take EXIT - E and walk up to CHINATOWN POINT.

Walk along CROSS STREET until you reach SOUTH BRIDGE ROAD then turn left and walk up to FOOK HAI BUILDING, go up to unit no. 02-17.



By Bus: (from City Hall MRT, take Exit B)

Along North Bridge Road take Bus 61, 145, 166, & 197 alight along SOUTH BRIDGE ROAD (in-front of South Bridge Court just after Nankin Row and before China Square), just cross the road through an overhead bridge to go to FOOK HAI BUILDING.



NEOVITA COMPUTER CENTRE

**02-17 Fook Hai Building
150 South Bridge Road
Singapore 058727**

**Phone: 6534-5830 / 9150-1132
Website: www.neovitagroup.com
Email: inquiry@neovitagroup.com**