

Why technoSecure is the leader in IT Education

There are many companies that provide education in the IT industry but not all education providers are the same. technoSecure has made great efforts and investments to differentiate the education we provide by ensuring it is of the highest quality available in the market. The following are some factors that set technoSecure's education and services apart from the rest.

TRAINING CHARGES

Personnel, on-site Training

\$1800.00

Online Training

\$1000.00

SUPPORT

We provide support after you get placed, we charge \$500.00 per month for support and 24/7 access to our servers.

ACCOMODATION

We provide food and accommodation during the training period and we also provide extended food and accommodation after the completion of training. We charge \$550.00 per month.

Course materials that are created and led by industry experts

The technoSecure technical team includes individuals who have several years of experience working for various fortune 500 clients. Many of our team members are considered experts in their field. It is this expertise and knowledge that we use to build our course materials. technoSecure instructors become experts on topic because they dig deep into the topics they teach until they understand it inside out. This depth of knowledge allows our instructors to develop best practices, tips and tricks that they pass along to students.

technoSecure instructors are true educators

technoSecure understands the importance of having instructors who are gifted teachers. It doesn't matter how much instructors know if they are not able to communicate the information in a meaningful way that allows students to correctly apply what they learned in their work environment.

Teaching environment that matches the way adults learn

Adults learn more quickly by "doing" rather than simply watching demonstrations or listening to lectures. technoSecure courses are loaded with hands-on labs that let students practice what they learn in the lecture portion of the course. A bonus is that during these hands-on labs, students continue to learn from the instructors years of real world experience as they resolve problems encountered in the lab assignments.

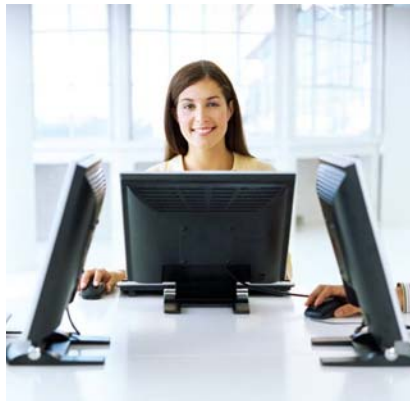
Education that is tied to business situations

Drawing from the knowledge we gained from working with thousands of students from a wide variety of organizations and industries, technoSecure is able to tie the technology we teach in the classroom to the real-world business situations you face every day on the job. We have also developed best practices based on the critical information gathered in Design and Architecture sessions conducted with organizations around the world. You can depend on these best practices to help you achieve a successful SharePoint implementation.

Course materials that are always up-to-date

Technology is always changing, which means courseware can quickly become outdated. To prevent from happening to our courseware, technoSecure has hired Subject Matter Experts who are tasked with monitoring blogs and newsgroups, and staying on the cutting edge of technology to ensure that our course materials are always up-to-date. technoSecure uses large, 3-ring binders for its course materials so we can continually change materials to reflect the newest information, tips and tricks available. But we don't stop there – all of our courseware has been tested and peer reviewed to ensure its accuracy. Just one more reason why you can rely on technoSecure for all your training needs.

Microsoft SharePoint Portal Server 2007 (MOSS) Training



TRAINING PERIOD

Training period is estimated to be 5 weeks. Batch starting on July 12th 2008.

AUDIENCE

This course concentrates on SharePoint 2007 from the student's perspective. Specifically, it is aimed at non-technical users who will view, edit and contribute content in a MOSS 2007 environment.

PREREQUISITES

Students taking this course should try to gain some knowledge on the below before taking the course.

- Basic knowledge of Microsoft Office 2007 products.
- Be familiar with Internet Explorer.

Overview

This course provides students with the knowledge and skills necessary to efficiently navigate retrieve and contribute content in a SharePoint 2007 environment. Modules in this class can make you an expert SharePoint Developer.

Purpose

Information in this course provides the solid foundation of knowledge that is necessary to become proficient in SharePoint. Students attending this course will learn .NET, and how to navigate, utilize and contribute content within the framework of a collaborative environment. In this course students reinforce their new knowledge through numerous Instructor-led Demonstrations and hands-on-labs.

Week 1

- OOPS Concepts: Class, object, inheritance, polymorphism, abstraction, and encapsulation.
- .Net Basics: Assemblies, project solutions, adding DDL's, using directive, namespaces etc..
- IDE Basics (Integrated Development Environment): How to create a workspace/ project, How to debug application.
- Basic web concepts: HTML/ Java Script/CSS, N-Tier Architecture.
- ASP, ASP .NET 2.0 introductions.
- Project: Includes all the above concepts.

Week 3

- SharePoint portal introduction
- WSS 3.0/ MOSS 2007 introduction
- Portal features
- Creating and adding web parts
- Lists and custom lists
- Libraries
- Sharepoint OO concepts
- Site definitions
- Site customization
- Project: Includes all the above concepts

Week 2

- Web services and windows services.
- Database basics.
- ADO .NET
- SQL Server details.
- Integration services (dts, dtsx packages)
- Reporting Services (SQL Server)
- Project: Includes all the above concepts

Week 4

- CAML
- Custom views
- SharePoint Designer 2007
- InfoPath 2007
- Work flows
- Admin tasks
- End user perspective
- Project: Includes all the above concepts.

Week 5

- Interview preparation and resume help
- In each assignment all the interview questions related to the topics will be covered