



Certificate in Microsoft Technologies

Overview: This course focuses on the skills required to achieve a level of competency in a number of industry related Microsoft IT classes. The student will be prepared to attempt industry exams by Microsoft after the training or with the addition of a second suggested class. Either way the student will be prepared to implement the new skills at a support level. This series is for students with an IT background and should have the proper work experience. The certificate will show the designation for the core course selected. (Example: **Certificate in Microsoft Technologies: Project Server**)

Certificate Duration: 24 hours

Program Tuition: \$1,080.00

Books: \$65.00

Prerequisites: None

Certificate Core Courses: Choose any (1) courses from the list below. This selection signifies the core course of study for this certificate program.

Microsoft Servers

- 2105-1 Microsoft Project Server: Configuration & Integration (3 Day)
- 2101-3 Implementing Microsoft Office SharePoint Server (3 Day)
- 2107-3 Implementing and Maintaining Microsoft SQL Server Analysis Services (3 Day)
- 2107-4 Implementing and Maintaining Microsoft SQL Server Integration Services (3 Day)
- 2107-5 Implementing and Maintaining Microsoft SQL Server Reporting Services (3 Day)
- 2103-3 Custom class based on any 3 day Microsoft Server class

2105-1 Microsoft Project Server: Configuration & Integration (3 Day)

This 24 hour class teaches students how to navigate the installation, configuration, and maintenance of a Project Server implementation.

Credit toward Certification: When you pass Exam 70-177: TS: Microsoft Project Server, Configuring, you complete the requirements for the following certification(s): Microsoft Certified Technology Specialist (MCTS): Microsoft Project Server, Configuration

Prerequisites: This class has no formal prerequisites. Candidates for this class typically work as an Enterprise Project Management (EPM) consultant, a project server administrator, an IT professional, or a developer.

2101-3 Implementing Microsoft Office SharePoint Server (3 Day)

This 24 hour instructor-led course provides students with the knowledge and skills required to implement Microsoft Office SharePoint Server successfully in their organization.

Prerequisites: This class has no formal prerequisites. The audience for this course is Business Application Administrators (BAAs), Web Administrators and Server Administrators who are engaged in the planning, design, and selection of line-of-business (LOB) applications (including Office SharePoint Server) in conjunction with internal business customers. Their primary responsibility is the deployment, customization, management, and support of LOB applications. They routinely monitor application status and troubleshoot application problems.



2107-3 Implementing and Maintaining Microsoft SQL Server Analysis Services (3 Day)

This three-day instructor-led course teaches students how to implement an Analysis Services solution in an organization. The course discusses how to use the Analysis Services development tools to create an Analysis Services database and an OLAP cube, and how to use the Analysis Services management and administrative tools to manage an Analysis Services solution.

Prerequisites: *This class has no formal prerequisites. The primary audience for this course is individuals who design and maintain business intelligence solutions for their organization. These individuals work in environments where databases play a key role in their primary job and may perform database administration and maintenance as part of their primary job responsibilities.*

The secondary audience for this course is individuals who develop applications that deliver content from SQL Server Analysis Services to the organization.

2107-4 Implementing and Maintaining Microsoft SQL Server Integration Services (3 Day)

This three-day instructor-led course teaches students how to implement an Integration Services solution in an organization. The course discusses how to develop, deploy, and manage Integration Services packages.

Prerequisites: *This class has no formal prerequisites. This course is intended for information technology (IT) professionals and developers who need to implement data transfer or extract, transform, and load (ETL) solutions by using Microsoft SQL Server Integration Services.*

2107-5 Implementing and Maintaining Microsoft SQL Server Reporting Services (3 Day)

This three-day instructor-led course teaches students how to implement a Reporting Services solution in an organization. The course discusses how to use the Reporting Services development tools to create reports, and how to use the Reporting Services management and administrative tools to manage a Reporting Services solution.

Prerequisites: *This class has no formal prerequisites. This course is intended for information technology (IT) professionals and developers who need to implement reporting solutions by using Microsoft SQL Server Reporting Services.*

2103-3 Custom class based on any 3 day Microsoft Server class

The 3 day custom class option allows the student to attend a selected Microsoft topic that is new or not a focus of the standard certificate. This class can even be a cut down of a 4-5 day class.

Prerequisites: *This class has no formal prerequisites.*