



## Experts

1. Margaret "Peggy" Fisher

### Margaret "Peggy" Fisher

Margaret "Peggy" Fisher is currently employed full-time as a Computer Science teacher at Mifflin County High School, in central Pennsylvania; and part-time as an Instructor at Pennsylvania State University. Peggy has over 18 years of experience in the IT industry working for Prudential Insurance Company prior to changing careers to teach the youth of Mifflin County the joys of programming and Web design. She has grown the Computer Science department at her high school to include two levels of programming (using C# and XNA), two levels of Web Design (using Microsoft's Expression Studio) and AP Computer Science. She can often be found at IT conferences presenting on these topics and the topic of using Kodu (a free programming environment from MS that allows students to create games using a drag and drop approach). [\[Show less\]](#)

## MTA Software Development Fundamentals (98-361)

Product Id (373349)

🕒 4h 36m 31s | 📁 Programming & Development | 📁 2 module(s) | 📶 All

This course is designed to prepare students for the MTA: Software Development Fundamentals exam, which is designed to provide candidates with an assessment of their knowledge of fundamental software development concepts. This exam gives you the opportunity to discover if this path is the right one for you. It can also serve as a stepping-stone to the Microsoft Certified Technology Specialist exams. This exam is ideal for high school students or college students who are looking to improve their resumes or college applications.

A Certificate of Completion can be earned by scoring 80% or better on all Post-Assessments. A Badge can be earned by scoring 90% or better on all Post-Assessments.

## Course content

Expand all

Collapse all

Session 1	🕒 1h 28m 16s	Open
📄 Session 1 Pre-Assessment		
General Software Development	🕒 9m 27s	Open

Computer Storage and Data Types	🕒 18m 1s	<a href="#">Open</a>
Other Data Structures	🕒 14m 11s	<a href="#">Open</a>
Flow Control, Repetition, Error Handling	🕒 14m 45s	<a href="#">Open</a>
Understanding Classes and Objects	🕒 31m 52s	<a href="#">Open</a>
📄 Session 1 Labs		
📄 Session 1 Post-Assessment		
<b>Session 2</b>	<b>🕒 1h 1m 15s</b>	<b><a href="#">Open</a></b>
📄 Session 2 Pre-Assessment		
Inheritance, Polymorphism, Encapsulation	🕒 6m 7s	<a href="#">Open</a>
Web Application Development	🕒 15m 57s	<a href="#">Open</a>
Desktop Application Development	🕒 15m 41s	<a href="#">Open</a>
Working with Databases	🕒 23m 30s	<a href="#">Open</a>
📄 Session 2 Labs		
📄 Session 2 Post-Assessment		

## Our Why

It's all about the "Why". At LearnKey that is Improving Employability Every Day. How we do that is through in-demand workforce solutions including career certification programs & learning solutions for every type of enterprise.

## Quick Links

[Blog](#)

[About LearnKey](#)

[Student Resources](#)

[Certification & Support Programs](#)

[Workforce Solutions](#)

[Brighton College](#)

## Contact Us

📍 Contact Information

35 N Main St.

St. George

Utah 84770

USA

✉ Email

[clientservices@learnkey.com](mailto:clientservices@learnkey.com)

Copyright LearnKey, Inc.©  
[Privacy policy](#) and [Cookie policy](#).