

CSS 355 WINDOWS AND .NET PROGRAMMING WEEK 2

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1. MONDAY

Routed Events: Tunnelling (Preview) and Bubbling events through the element tree; the difference between the sender and source of an event; Handling events by overriding protected event handling methods; Delegates; event delegates; operations of delegates; using event delegate properties for event handling.

2. WEDNESDAY

UIElement properties that affect sizing and positioning: Margin, Padding, Width, Height, VerticalAlignment, HorizontalAlignment.

Various Layout Panels and their default behaviour with respect to sizing and positioning: DockPanel and StackPanel.

3. FRIDAY (TENTATIVE)

More layout panels: WrapPanel, UniformGrid, and Grid; and their default behaviour with respect to sizing and positioning.

The RowDefinition, ColumnDefinition, and GridLength types and how they are used with Grid. Spanning of Rows and Columns within a grid.

The Rectangle shape.