

Introductory to C# Programming

	Topics
Week 1:	Prior to the first class: <ul style="list-style-type: none">• Install Visual Studio Express (see above) Discuss and Learn: Intro to Programming with C# <ul style="list-style-type: none">• Gittleman, Chapters 1 & 2• Work on In-Class Assignment
Week 2	Discuss and Learn: Software Engineering with Control Structures and Types <ul style="list-style-type: none">• Gittleman, Chapters 3 & 4• Work on In-Class Assignment
Week 3	Discuss and Learn: Object-Oriented Programming <ul style="list-style-type: none">• Gittleman, Chapters 5 & 6• Work on In-Class Assignment
Week 4	Discuss and Learn: Arrays <ul style="list-style-type: none">• Gittleman, Chapters 7• Work on In-Class Assignment
Week 5	Discuss and Learn: Interfaces <ul style="list-style-type: none">• Gittleman, Chapters 9• Work In-Class Assignment
Week 6	Discuss and Learn: Inheritance <ul style="list-style-type: none">• Gittleman, Chapters 10• Work In-Class Assignment
Week 7	Discuss and Learn: Exception Handling <ul style="list-style-type: none">• Gittleman, Chapters 11• Work In-Class Assignment
Week 8	Discuss and Learn: Data Structures <ul style="list-style-type: none">• Gittleman, Chapters 12• Work on In-Class Assignment
Week 9	Discuss and Learn: Threading <ul style="list-style-type: none">• Gittleman, Chapter 13• Work on In-Class Assignment
Week 10	Discuss and Learn: Networking <ul style="list-style-type: none">• Gittleman, Chapters 14• Work on In-Class Assignment
Week 11	Discuss and Learn: Databases <ul style="list-style-type: none">• Gittleman, Chapters 15• Work on In-Class Assignment