

Week	Day/Date	Topic	Readings	Assignment
<b>1</b>	Monday 1/9	Introduction	1.1 - 1.3	
	Wednesday 1/11	Running Java, IDEs	1.4 - 1.5	Homework 1 out.
	Friday 1/13	Strings, Variables, Assignments	2.1 - 2.2	
<b>2</b>	Monday 1/16	NO CLASS: MLK Day		
	Wednesday 1/18	Primitive Data Types, Expressions	2.3 - 2.4	Homework 2 out.
	Friday 1/20	Data Conversion, Scanner Class	2.5 - 2.6	Homework 1 due.
<b>3</b>	Monday 1/23	Creating Objects, String Class	3.1 - 3.2	
	Wednesday 1/25	Packages, Random Class, Math Class	3.3 - 3.5	Homework 3 out.
	Friday 1/27	Formatting Output, Enumerated Types, Wrappers	3.6 - 3.8	Homework 2 due.
<b>4</b>	Monday 1/30	Anatomy of a Class	4.1	
	Wednesday 2/1	Encapsulation	4.2	
	Friday 2/3	Methods	4.3 - 4.4	Homework 3 due.
<b>5</b>	Monday 2/6	Review Session		
	Tuesday 2/7	Night Exam #1		Exam @ 6:30-7:30pm
	Wednesday 2/8	Questionnaire Results		Homework 4 out.
	Friday 2/10	NO CLASS (due to exam on Tuesday)		
<b>6</b>	Monday 2/13	Boolean Expressions, if statement	5.1 - 5.2	
	Wednesday 2/15	Comparing Data, switch statement	5.3 - 5.4	Homework 5 out.
	Friday 2/17	while loop, Iterators	5.5	Homework 4 due.
<b>7</b>	Monday 2/20	do loop, for loop	5.7 - 5.8	
	Wednesday 2/22	Loop Examples, Debugging Techniques	Ch 5.	Homework 6 out.
	Friday 2/24	Arrays	7.1 - 7.2	Homework 5 due.
<b>8</b>	Monday 2/27	Arrays of Objects	7.3	
	Wednesday 3/1	Parameter Lists, Command Line Arguments	7.4 - 7.5	Homework 7 out.
	Friday 3/3	2D Arrays, Array Class	7.6 - 7.7	Homework 6 due.
<b>9</b>	Monday 3/6	Using Arrays: Searching Algorithms	TBD	
	Wednesday 3/8	Using Arrays: Sorting Algorithms	TBD	
	Friday 3/10	Using Arrays: Sorting Algorithms	TBD	Homework 7 due.
<b>10</b>	Monday 3/13	NO CLASS: Spring Break		
	Wednesday 3/15	NO CLASS: Spring Break		
	Friday 3/17	NO CLASS: Spring Break		

Week	Day/Date	Topic	Readings	Assignment
<b>11</b>	Monday 3/20	Review Session		
	Tuesday 3/21	Night Exam #2		Exam @ 6:30-7:30pm
	Wednesday 3/22	Recursion	11.1 - 11.2	
	Friday 3/24	Using Recursion	11.3	
<b>12</b>	Monday 3/27	NO CLASS (due to exam last Tuesday)		
	Wednesday 3/29	Object-Oriented Design	6.1 - 6.3	Homework 8 out.
	Friday 3/31	Class Relationships	6.4	
<b>13</b>	Monday 4/3	Interfaces	6.5 - 6.6	
	Wednesday 4/5	Method Design	6.7 - 6.9	Homework 9 out.
	Friday 4/7	Inheritance	8.1	Homework 8 due.
<b>14</b>	Monday 4/10	Overriding Methods	8.2	
	Wednesday 4/12	Class Hierarchies	8.3 - 8.5	Homework 10 out.
	Friday 4/14	Polymorphism	9.1 - 9.2	Homework 9 due.
<b>15</b>	Monday 4/17	Polymorphism	9.2 - 9.3	
	Wednesday 4/19	Exceptions, Exception Handling	10.1 - 10.3	
	Friday 4/21	Exception Propagation	10.4 - 10.5	Homework 10 due.
<b>16</b>	Monday 4/24	Using Files, I/O Exceptions	10.6	
	Wednesday 4/26	Review Session		
	Friday 4/28	Review Session		
<b>17</b>	Monday 5/1	NO CLASS: Finals Week		
	Wednesday 5/3	NO CLASS: Finals Week		
	Friday 5/5	NO CLASS: Finals Week		