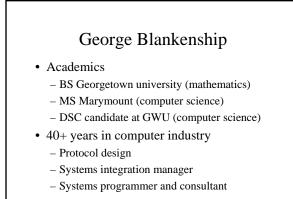


2

3



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## Pertinent Information

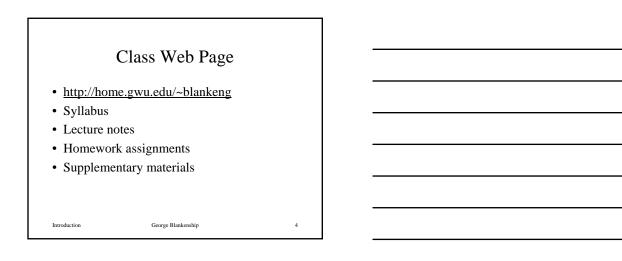
- Office hours: by arrangement
- Telephone:

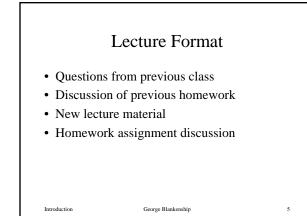
Introduction

- (301) 734-0227 (office)
- (703) 622-2315 (cell)
- Email: BlankenG@GWU.edu
- Web site: <u>http://home.gwu.edu/~blankeng</u>

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Introduction





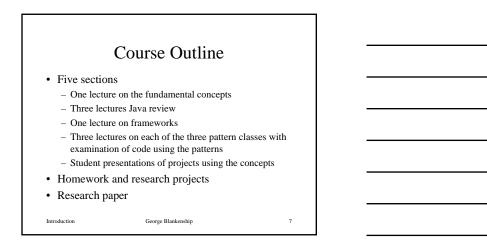
## Objective of Course

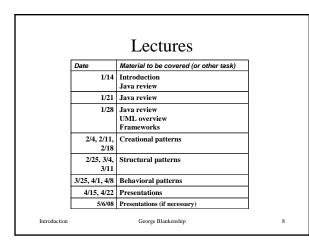
- Overview of the fundamental models that are used to organize of objects in a object oriented approach to a problem solution
- The student will be introduced to basic models used in the construction of objects, structure of objects, and behavior of objects
- The class will examine examples of the basic models in code samples

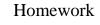
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6

Introduction







- · Most lectures will have an assignment
- All assignments are due by following class

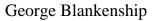
– Email

Introduction

- Floppy disk
- Written
- An assignment will include extra credit
- Please turn in for at least partial credit

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9



Introduction

## Honesty and Integrity

- It is expected that all will discuss the homework problems
- Questions can be submitted by email, responses will be to the whole class via email
- All responses that *seem* to be from one source will be discarded

Cooperative understanding, independent solutions

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10

