Overview of Week 1

#	Date	Lectures	iPad Notes	Study Materials
1	MON, Jan 11 to SUN, Jan 17	▶ **Playlist for Week 1** (≈ 3.5 hours) ✓		✓ • Weekly Java Tutorials → pdf 1.5 hr ~2hr
		• Lecture 1 - Intro	→ 12 hours. by Fri Jan 15 ✓	▪ Week 01 Part A to Part F (≈ 2.3 hours)
		• Lecture 1 - Part A1 - Development Process - Compile Time vs. Runtime		▪ iPad notes
		• Lecture 1 - Part A2 - Development Process - Example Errors		• Slides
		• Lecture 1 - Part B - Literals, Operations	📝 Intro	▪ Lecture 1: Elementary Programming
		• Lecture 1 - Part C - Data Types, Constants, Variables, Assignments, Mistakes		▪ Lecture 1: Elementary Programming [4-up]
		• Lecture 1 - Part D - Expressions, Type Correctness	📝 Notes	• Questions? ▪ Post Your Questions in this Document.
		• Lecture 1 - Part E - Coercion vs. Casting		• Diagrams ▪ Development Process
		• Lecture 1 - Part F - Augmented Assignments, Escape Sequences		• Source Code ▪ (Part of) Lecture Examples
		• Lecture 1 - Part G - Sources for Variable Assignments		• Extra Practice from EECS1021-W19 ▪ Video 1 to Video 7

Lectures Site: ✓

https://www.eecs.yorku.ca/~jackie/teaching/lectures/index.html#EECS1022_W21

Learning Objectives of Week 1

- development process: compile time (syntax, types) vs. runtime
- literal values, data types
- named constants vs. variables, assignments
- operations, operators, operands
- expressions, type correctness
- coercion vs. casting

Milestones of Week 1

- Get ready for Lab1 → Fri Jan 15
- Complete Lab0 → Fri Jan 15
- Complete Java Tutorial Week 01 Parts A to F
- Complete Lecture Series W1
- Extra Practice: Videos 1 - 7 of Java Tutorial (W19)