EECE.3220: Data Structures

Spring 2017

Lecture 9: Key Questions February 6, 2017

1. Explain what an abstract data type (ADT) is.

2. (Review) Give some examples of ADTs discussed in EECE.2160.

3. Describe the Time ADT.

4. Explain function overloading in C++.

5. Explain default arguments in C++ functions.