EECE.2160: ECE Application ProgrammingSpring 2018

Lecture 20: Key Questions March 21, 2018

1. Describe how to declare, initialize, and access two-dimensional arrays.

2. **Example:** Complete the following program:

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3. Explain how to pass arrays to functions.

- 4. **Example:** Write a function for each of the following:
- Given an array of doubles (arr) and the # of elements in the array (n), find the average of all array elements

• Given an array of ints and the # of elements, find the largest element in the array