

# COT 4521-001: Introduction to Computational Geometry (Fall 2019)

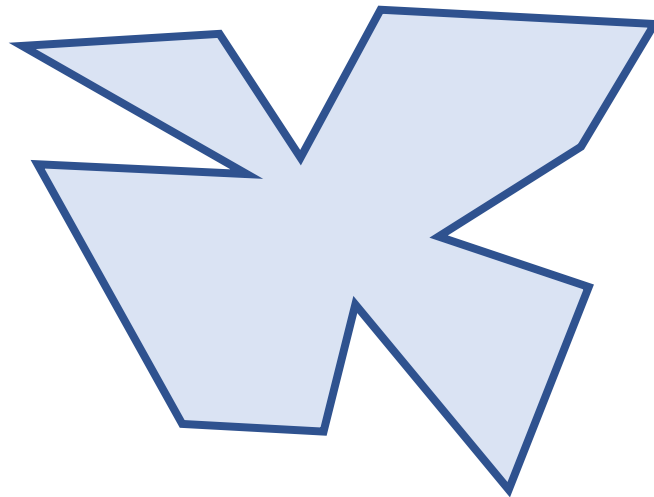
## Worksheet 5

### 1 Ground Rules

This assignment is intended to be done alone. You may ask others for high-level help. However, the answer must be yours. For all questions we expect you to show your work!

### 2 Assignment

- For the following polygon, partition it into monotone components.
- Then, perform monotone triangulation on each component.



### 3 Submission

Upload your answers and associated work to canvas as a single scanned, typed, or photographed PDF document. Be sure that your submission is legible.

