## Individual Assignment 1 Rubric

This assignment is worth 8% of your grade and will be graded out of 20 points.

Task	Points
Python Script	8 points total
Script written in function named `estimate_pi`	• 1 point
Function takes in number of points and returns estimated value.  Assignment according file colled `assignment according to the college of the college o	• 1 point
<ul><li>Assignment saved in file called `assignment.py`</li><li>Script successfully uses MC integration to estimate value.</li></ul>	<ul><li>1 point</li><li>5 points</li></ul>
Testing	3 points total
Three test cases	o pointo total
Documentation	7 points total
<ul> <li>README explains code and how to use it &amp; test cases.</li> </ul>	• 6 points
Inline code comments	• 1 point
Repository Presentation	2 points total
<ul> <li>Clean files (no extra or repeated files)</li> </ul>	• 1 point
<ul> <li>Descriptive commit messages</li> </ul>	<ul><li>1 point</li></ul>