

<b>STA457H1/STA2202HF: Time Series Analysis</b> <b>Assignment 2 - Question 2</b>	<b>Due data October 14, 2022</b>
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Student Name.....ID number.....

**Instructions:** *Show your answers in details.*

**Q2 (1 points):** Use two different smoothing techniques (e.g., Kernel, Lowess, spline, etc.) to estimate the trend in the global temperature series [globtemp](#). Comment!