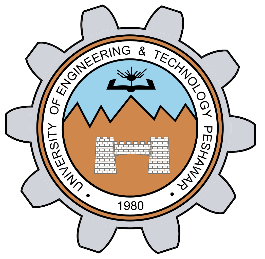
**GLOBAL WARMING**

**LAB # 03**

**Spring 2021**

**CSE102L Computer Programming Lab**



**FALL 2021**

**CSE102L Computer Programming Lab**

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“On my honor, as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work.”

Submitted to:

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**9 DECEMBER 2021**

Department of Computer Systems Engineering

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GLOBAL WARMING

ABSTRACT

Climate change refers to long-term shifts in temperatures and weather patterns. These shifts may be natural, but since the 1800s, human activities have been the main driver of climate change, primarily due to the burning of fossil fuels (like coal, oil and gas), which produces heat-trapping gases.

DISCUSSION

Global warming is the long-term heating ofEarth's climate system observed since the pre-industrial period (between 1850 and 1900) due to human activities, primarily fossil fuel burning, which increases heat-trapping greenhouse gas levels in Earth atmosphere. Global Warming is important since it helps determine future climate expectations. Through the use of latitude, one can determine the likelihood of snow and hail reaching the surface. ... Global warming is the unequivocal and continuing rise in the average temperature of Earth's climate system. Global warming, the gradual heating of Earth's surface, oceans and atmosphere, is caused by human activity, primarily the burning of fossil fuels that pump carbon dioxide (CO2), methane and other greenhouse gases into the atmosphere. ... Already, global warming is having a measurable effect on the planet. This process makes Earth much warmer than it would be without an atmosphere. The greenhouse effect is one of the things that makes Earth a comfortable place to live.

DECREASE IN MOISTURE EFFECT

INCREASE RISK OF DISEASE

SEASE

CHANGE IN DEVELOPMENT

LOSS OF POND HABBIT

GREEN HOUSE GASES