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Curriculum

Professional Foundations ^

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Week 1 ≡

Academic Integrity: Plagiarism and Cheating



Before we move on, it's important that we talk about another aspect of Code of Conduct; maintaining integrity! Let's explore what falls within this aspect of our guidelines and how to keep yourself in the clear and make the best of this learning experience.

Plagiarism: A Big No!

Plagiarism is a serious offense—presenting someone else's work as your own is a big deal. Just ask Mr. Karl-Theodor Zu Guttenberg, the former German Minister of Defence, who lost his position and PhD title for plagiarizing over 60% of his doctoral dissertation. Even the famous author Rudyard Kipling admitted to pilfering parts of "The Jungle Book."

Cheating: A Definite Don't!

Cheating covers a range of deceitful actions, from plagiarism to lying, copying, and using unauthorized aids. We define cheating as obtaining credit through dishonest means, and it's a big no-no.

Consequences are Real!


We're serious about maintaining integrity. Weekly, we randomly check Milestones for plagiarism, leading expulsions and deep regrets for those caught. Don't rob yourself of the learning experience—commit to honest work.



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RESULTS FOUND



Minor Changes

Omitted Words

MATCH

See Alerts

There are billions of galaxies filled with billions of stars. Each star has the potential to have planets orbiting it. Does life exist on some of those planets? In this module, students discover how scientists find planets and other astronomical bodies through the wobble (also known as Doppler spectroscopy or radial-velocity) and transit methods. Students compare zones of habitability around different star types, discovering the zone of liquid water possibility around each star type. Finally, students explore how scientists use spectroscopy to learn about atmospheres on distant planets.

first is to study the effects of exposure to microgravity on biological systems to reduce the risks of manned space flight. The second is to use the microgravity environment to broaden scientific knowledge about the influence of gravity on living systems.

RESULTS (20)

Galaxy | Wikipedia.org

<https://en.wikipedia.org/wiki/Galaxy>

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46% Similar words

Space - High Adventure Science: Is there lie in space? | Wikipedia.org

<https://en.wikipedia.org/wiki/space-high-a...>

Your Learning Journey Matters!

Learning is challenging, but we’re here to support you. Building a community that helps you navigate difficulties is our goal. This is your chance to learn and grow, so don’t waste it. Avoid shortcuts; do honest work—your future self will thank you!

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