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John Smedley

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Chapter 5: Laboratory Biosafety Practices

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telescopes, please contact Nicole Hastings (nhasting@bates.edu).

Stephens Observatory

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WHO Laboratory Manual for the Examination of Human Semen and Sperm-Cervical Mucus Interaction

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Human-generated noise can contribute to deplete Seagrass Posidonia populations

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and Patient Safety (QPS) and the Prevention and Control of Infections (PCI) within the manual's section on laboratory organization ...

This introductory astronomy LM contains observing and lab-oratory activities that are an essential part of an intro-ductory two-semester descriptive astronomy course. The primary aim of the LM is to give the

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student an appreciation of the night sky. Observing activities include a comprehensive guide to the constellations, how to find the ecliptic and the determination of North, latitude, and length of the year. Indoor activities include building a telescope, determining the composition of stars using spectroscopes, building a scale model of the solar system, determining the age of the Universe, and the search for planets around other stars.

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