

Ice, Ice, Baby! Thermal Physiology of Polar Seal Pups?

Imagine being born on ice. Polar seal pups are born into a cold and unforgiving landscape, and they have to stay warm while also quickly developing the ability to survive on their own. Take a journey to the tips of the planet and discover how baby seals survive and thrive in the coldest environments on Earth



Heather Liwanag, PhD
CSU Cal Poly San Luis Obispo
Friday, March 8, 2019

3:00 – 4:00 PM

Science 2, room 109

For further information: www.csufresno.edu/biology

Bio: Dr. Liwanag is an Assistant Professor of Biology at Cal Poly San Luis Obispo. She is interested in the physiological adaptations of animals to their environment, with a focus on thermoregulation (regulation of body temperature) and energetics (metabolic rates) in vertebrate animals, from reptiles to marine mammals. <https://www.calpoly-viplab.com/>

If you need a disability-related accommodation or wheelchair access, please contact Lindasue Garner at the Department of Biology at 278-2001 or e-mail lgarner@csufresno.edu (at least one week prior to event).