

4

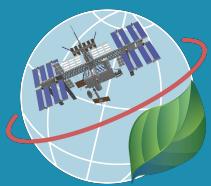
Tutorial Name

Quick Links To Sections

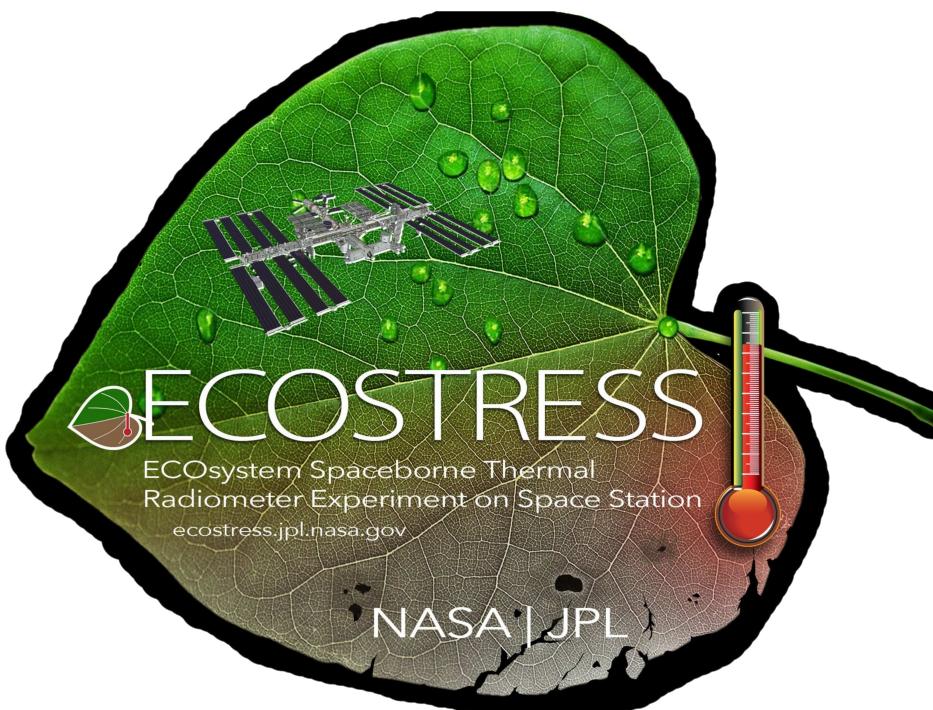
- [4.1 Section 1](#)
 - [4.2 Boxes Figures, and Images
 - \[4.2.1 Boxes\]\(#\)
 - \[4.2.2 Figures and Images\]\(#\)](#)
 - [Map of the Week Assignments](#)
 - [Datafiles](#)
-

Objectives:

1. The Learning Objective For The Tutorial Goes Here



Motivation For Today's Tutorial :



The Motivation For The Tutorial Will Go Here

4.1 SECTION 1

This is an example tutorial file with a custom theme for the ICECREAM Tutorials written by [Jeremy Forsythe](#).

4.2 BOXES FIGURES, AND IMAGES

4.2.1 Boxes

Note: This is an example of a Note Box.

Box Title

This is an example box.

4.2.2 Figures and Images

You can reference figures like this (top)... See Figure: [4.1](#).

Images can also be included without making them a full on figure (bottom):

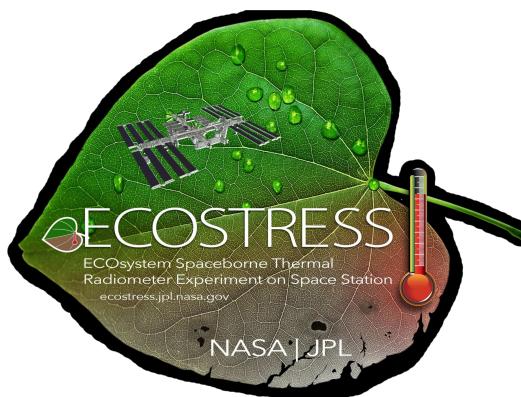
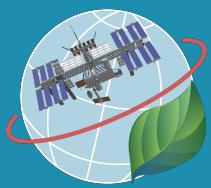
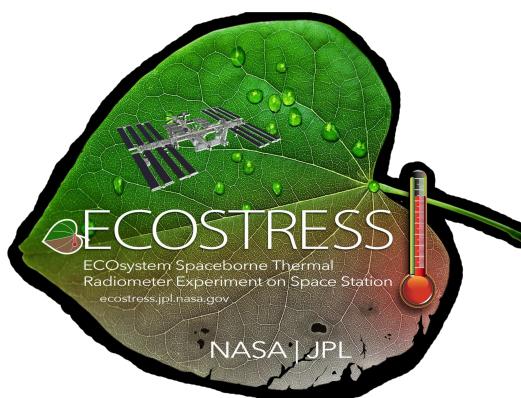


Figure 4.1: The ECOSTRESS Logo



Map of the Week Assignments

1. Map of the Week Assignments Go Here

Submit these assignments via Canvas before Monday's class.

Datafiles

In case any issues are encountered with the AppEEARS database, data files used in the tutorial will be linked here:

1. [ECO2LSTE.001_SDS_LST_doy2023209214149_aid0001.tif](#)

Recommended Citation: Forsythe, J.D., G.R. Goldsmith, and J.B. Fisher. 2023. Observing Earth from Above Tutorials. Chapman University. <https://jeremydforsythe.github.io/icecream-tutorials/>

This work is supported by funding from NASA ECOSTRESS Mission Grant #80NSSC23K0309 (I.C.E. C.R.E.A.M.: Integrating Communication of ECOSTRESS Into Community Research, Education, Applications, and Media).