

INLS 672

Web Development 2

Assignment 1

10 points

Due Sunday, January 31, end of day



UNC
SCHOOL OF INFORMATION
AND LIBRARY SCIENCE

Joan Boone

jpboone@email.unc.edu

Temperature Conversion

Make the following changes to the Temperature Conversion application:

- Add support for conversions with Kelvin units. See sample screenshots below.
- Implement each conversion (there are 6) as a function and include in the `temperature_conversion_library.php` file.
- Keep the user's input values in the form after the Convert button has been selected.
- Use the starter files provided here: [A1-Files.zip](#)

Zip your assignment files in a folder named ***Lastname_A1.zip***, and email to me.

Temperature Converter

Degrees:

Celsius to Fahrenheit ▾
Celsius to Fahrenheit
Fahrenheit to Celsius
Celsius to Kelvin
Kelvin to Celsius
Fahrenheit to Kelvin
Kelvin to Fahrenheit

Convert

Temperature Converter

Degrees:

Kelvin to Celsius ▾

Convert

200° Kelvin is -73.15° Celsius