

UNIVERSITY OF KANSAS
Department of Physics and Astronomy
Astrophysics I (ASTR 691) — Prof. Crossfield — Fall 2022

Problem Set 0

Due: Wednesday, August 24, 2022, at the start of class
This 'problem set' is worth **20 points**.

As always, be sure to: type the Pset, and submit a printed copy.

- 1) What interests you about astronomy and astrophysics?

- 2) What do you hope to learn in this course?

- 3) What are you concerned/apprehensive about in this course?

- 4) When do you expect to graduate from KU, and with what degree(s)?

- 5) What do you aim to do after graduating from KU?

- 6) What astronomy courses have you taken before this?

- 7) What's the highest physics course you've completed to date?

- 8) What astronomy and/or physics research or work experience have you had (if any)?

- 9) What programming languages are you most familiar with (if any)?

- 10) What kind of computer (Linux, Mac, Windows, Chromebook, no computer) do you have access to for use during this semester? and how slow/fast is your internet connection?