

## KRSN PHY1022 – Descriptive Astronomy Laboratory (lecture offered separately)

For specific Institutional Transfer Articulation information visit: [kansasregents.org/institutional-transfer-information](https://kansasregents.org/institutional-transfer-information).

<b>Institution</b>	<b>Course ID</b>	<b>Course Title</b>	<b>Credit Hours</b>
Allen CC	PSC 181	Descriptive Astronomy Lab	2
Barton CC	Not Offered	Not Offered	
Butler CC	Not Offered	Not Offered	
Cloud County CC	Not Offered	Not Offered	
Coffeyville CC	Not Offered	Not Offered	
Colby CC	Not Offered	Not Offered	
Cowley CC	Not Offered	Not Offered	
Dodge City CC	PHYS 112	Astronomy Laboratory	1
Fort Scott CC	Not Offered	Not Offered	
Garden City CC	Not Offered	Not Offered	
Highland CC	Not Offered	Not Offered	
Hutchinson CC	Not Offered	Not Offered	
Independence CC	Not Offered	Not Offered	
JCCC	Not Offered	Not Offered	
KCKCC	NASC 108	Introduction to Astronomy Lab	1
Labette CC	Not Offered	Not Offered	
Neosho County CC	PHYS 103	Fundamentals of Astronomy Lab	2
Pratt CC	Not Offered	Not Offered	
Seward County CC	Not Offered	Not Offered	
FHTC	Not Offered	Not Offered	
Manhattan Tech	Not Offered	Not Offered	
NCK Tech	Not Offered	Not Offered	
NWKTC	Not Offered	Not Offered	
SATC	Not Offered	Not Offered	
WSU Tech	Not Offered	Not Offered	
ESU	PH 111	Introduction to Space Lab	1
FHSU	PHYS 103	Physical Science Lab	1
KSU	Not Offered	Not Offered	
KU	Not Offered	Not Offered	
PSU	PHYS 176	Astronomy Laboratory	1
Washburn	Not Offered	Not Offered	
WSU	PHYS 196	Laboratory in Modern Astronomy	1

**DESCRIPTIVE ASTRONOMY LABORATORY - PHY1022 CORE OUTCOMES**

Course Effective Date: Summer 2015

Outcome Approval Date: Fall 2014

Next Outcome Review Date: Fall 2019

Upon completion of this course, students will be able to:

1. Identify, locate and predict characteristics of celestial objects
2. Effectively utilize the tools of observational astronomy
3. Generate and communicate conclusions based on data and analysis of observations