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## Observing Plan

1.	Time when observing target(s) rise/set and transit tonight:
2.	Range of dates this semester when target(s) are visible in the night sky:
3.	If the object is extended (i.e. a galaxy, nebula, etc.), what are its angular dimensions?
4.	List the filters, exposure times and other observation details you will use for each object and give justification for your choices.

## Methodology

CLI	ethodology		
1	. What are the key science questions you will answer in your project?		
2	. Briefly explain how you will answer each of these questions. Be specific about what		
	measurements you will make and what calculations you will perform.		