

## Assignment 2 - NASA Mars Photo App

Course: ADEV-3005 (251409) Programming in Python

Criteria	Master 2 points	<b>Try Again</b> O points	Criterion Score
Menu	Menu module is implemented correctly.		/ 2
	Sub menus are implemented correctly.		
Navigation	Meaningful instructions are presented to user.		/ 2
	User can navigate back to main menu from anywhere.		
Rovers	Mars rovers are listed from API, not hard coded.		/ 2
	User can choose a rover.		
Photos	Photos for the selected rover are listed and user can choose one.		/ 2
	Selected photo is displayed correctly.		
Functionality	Application behaves like instructor demo.		/ 2

Bonus	Master 2 points	<b>Try Again</b> O points	Criterion Score
Limit Photos	Only 10 photos at a time are displayed.		/ 2
	Back & Next menu options exists, as appropriate, to navigate through all the photos, just like the instructor demo.		

Total / 12

## **Overall Score**

Master	
8 points minimum	

**Try Again**0 points minimum