Programming with Python (INF 322)
Final Project
Grading Rubric

Fort Hays State University
Robbins College of Business and Entrepreneurship
Department of Informatics

20 points	Does the program execute with no errors.
20 points	The program should contain: Good flow control, good use of functions, code should be as clean as possible (i.e. writing the smallest amount of code necessary to complete the function), and contain examples of lists or dictionaries.
20 points	The project should be well documented. Make use of block and line comments to describe the program as a whole, individual functions, and major areas of the project.
20 points	Use of the logging module. This should be used in place of where you might have had print statements (unless your project was intended to have console output. Refer to Chapter 10 – Debugging. You should import the module, setup the basic config, and then you should have a combination of logging.debug and logging.critical statements used appropriately. You can use any additional logging level you choose, possibly logging.warning
20 points	Use of Object-Oriented Programming. This can be you creating your own classes and modules OR the use of third party modules. If using third party modules, be sure to put in the comments the packages that need installed (probably from pip).
Total: 100 points	