## **Al Project 2 Rubric**

Name:	Sco	ore:	/23
Date and time received:	(on time, Tuesday, C	october 11)	
Late penalty (10% per day):			
We'll be running your code on our server k under Linux environment. YES, you will ha			
(See Dr. Xiao's video demo on how to acce	ess knuth2. https://www.cs.u	uakron.edu <sub>/</sub>	<u>/~xiao/LA/</u> )
Part 1: The expected utility from start (0,0 iteration 19.	). Initial value is from iteration	on 0, your v	alue should be from
<ol> <li>(1pt) your program utilizes the cor</li> <li>(3pts) Pass python3 yourcode -0.0</li> <li>(3pts) Pass python3 yourcode -0.0</li> <li>(3pts) Pass python3 yourcode -0.0</li> </ol>	4 case0.csv, I am expecting: 5 case0.csv, I am expecting:	~ <mark>0.531089</mark>	<mark>12</mark>
Just for debugging: Pass python3 yourcode -0.3 case0.csv, Pass python3 yourcode -0.04 case1.csv			
Part 2: Optimal policy. Initial setting is iter	ation 0, your policy should b	e the best p	policy of <mark>iteration 19</mark> .
<ol> <li>(1pt) your program utilizes the cor</li> <li>(3pts) Pass python3 yourcode 0.8</li> <li>[[ 2. 2. 2. 0.]</li> <li>[ 1. 0. 1. 0.]</li> <li>[ 12. 12.]]</li> <li>(3pts) Pass python3 yourcode 0.7</li> <li>(3pts) Pass python3 yourcode 0.6</li> </ol>	-0.04, I am expecting: -0.01, I am expecting:	quired.	
(3pts) Programming Practices  General code appearance  Proper header  Good general description of programming practices	am		
Two test cases can be found at:	/alassas/460/projects/araia	ct2/coco0 c	0.4

Case0: <a href="https://www.cs.uakron.edu/~duan/classes/460/projects/project2/case0.csv">https://www.cs.uakron.edu/~duan/classes/460/projects/project2/case0.csv</a>
Case1: <a href="https://www.cs.uakron.edu/~duan/classes/460/projects/project2/case1.csv">https://www.cs.uakron.edu/~duan/classes/460/projects/project2/case1.csv</a>