

## Test Data:

**OMSCS:** You can ask about the following OMSCS intents

- Cost
- Admission Criteria
- Description
- Sponsor

**COURSE:** Below is the complete list of courses it can answer. Use the following table to phrase your questions and evaluate answers.

## SURVEY

courseid	name	difficulty	rating	Work load	Grades					Instructor
					A	B	C	D	W	
6035	Intro to Information Security	2.4	3.8	8.1	61.5	27.77	2.04	1.19	7.33	Lee, W.
6210	Advanced Operating Systems	4.1	4.3	14.9	28.06	15.52	2.69	1.64	49.25	Ramachandran, U.
6220	Intro to High-Performance Computing	4.6	4.9	19.5	16.42	19.4	5.47	1.99	52.74	Vuduc, R.
6250	Computer Networks	2.4	3.5	4.5	62.6	18.94	2.72	0.72	12.74	Konte, M.
6290	High Performance Computer Architecture	3.9	4.3	12.2	19.26	19.26	8.32	2.84	44.86	Prvulovic, M.
6300	Software Development Process	2.5	3.9	7.6	65.98	17.12	4.04	1.88	8.99	Orso, A.
6310	Software Architecture & Design	3.7	4	17.6	45.34	17.05	2.39	0.34	32.84	Moss, M.
6340	Software Analysis & Test	3.4	3	9.9	42	31.5	11.5	0	15	Naik, M., Pryby, C.
6400	Database Systems Concepts & Design	2.1	3.3	6.4	35.98	43.18	8.33	2.27	8.33	Summet, J.
6460	Educational Technology	2.9	4.4	11.6	85.02	4.85	0.44	0.44	7.05	Joyner, D.
6475	Computational Photography	2.7	4.2	9.5	53.96	24.39	5.33	1.45	13.57	Essa, I.
6476	Computer Vision	4.1	4.8	18.8	45.44	19.43	5.57	1.52	25.68	Essa, I.
6601	Artificial Intelligence	4.5	4.5	25.8	48.31	23.67	0	1.93	26.09	Starnner, T.
7637	Knowledge-Based AI: Cognitive Systems	3.3	3.6	12.6	60.94	12.58	3	0.88	20.26	Goel, A.
7641	Machine Learning	4.4	4.1	19.1	39.07	14.9	2.46	2.18	40.34	Isbell, C.
7646	Machine Learning for Trading	2.4	4.2	8	67.72	16.6	3.95	1.19	7.38	Balch, T.
8803-001	AI for Robotics	2.9	3.7	8.8	69.83	13.75	3.09	2.24	8	Thrun, S., Pryby, C.

8803-002	Intro to Operating Systems	3.7	4.6	19.3	35.68	19.48	2.7	1.16	38.28	Gavrilovska, A.
8803-003	Reinforcement Learning	3.4	4.5	13.8	61.08	13.3	1.97	0	22.66	Isbell, C.
8803-004	Embedded Software	3.7	3.6	16.8	38.98	13.56	3.39	3.39	40.68	Pande, S.

## REGISTRATION

courseid	department	name	crn	capacity	credit	cap	act	rem	wlcap	wlact	wlrem
6035	CS	Intro to Information Security	29223	400	3	400	382	18	500	0	500
6210	CS	Advanced Operating Systems	27097	100	3	100	68	32	500	0	500
6220	CSE	Intro to High-Performance Computing	29251	100	3	100	50	50	500	0	500
6250	CS	Computer Networks	27098	364	3	364	350	0	500	16	484
6290	CS	High Performance Computer Architecture	27837	100	3	100	32	68	500	0	500
6300	CS	Software Development Process	27099	300	3	300	297	0	500	139	361
6310	CS	Software Architecture & Design	27838	200	3	200	126	74	500	0	500
6340	CS	Software Analysis & Test	29225	200	3	200	188	12	500	0	500
6400	CS	Database Systems Concepts & Design	29224	300	3	300	297	0	500	165	335
6460	CS	Educational Technology	29222	150	3	150	149	0	500	111	389
6475	CS	Computational Photography	27843	250	3	250	232	18	500	0	500
6476	CS	Computer Vision	29219	200	3	200	166	34	500	0	500
6601	CS	Artificial Intelligence	29227	400	3	400	312	88	500	0	500
7637	CS	Knowledge-Based AI: Cognitive Systems	27841	205	3	205	198	7	500	0	500
7641	CS	Machine Learning	27100	350	3	350	321	0	500	256	244
7646	CS	Machine Learning for Trading	29217	400	3	400	394	0	500	117	383
8803-001	CS	AI for Robotics	27842	200	3	200	159	41	500	0	500
8803-002	CS	Intro to Operating Systems	27844	100	3	100	95	5	500	0	500
8803-003	CS	Reinforcement Learning	29220	151	3	151	147	4	500	0	500
8803-004	CS	Embedded Software	29226	100	3	100	13	87	500	0	500