

**Table of Organized Classes Taught: *in bold are the lectures***

Sem/Yr	Course	CRN	Course Name	TLCs (total)	% Resp	Enroll.	Course Type
Fall 2016	CPS 6398	13439	Dissertation	3	100	1	Other
Fall 2016	CPS 6397	13057	Doctoral Project	3	100	1	Other
Fall 2016	CS 6694	12192	Doctoral Research	6	100	1	Other
Fall 2016	CPS 6396	13883	Graduate Research	3	100	1	Other
Fall 2016	CS 5391	10477	Individual Studies	3	100	1	Other
Fall 2016	<b>CS 1401</b>	<b>12335</b>	<b>Intro to Computer Science</b>	<b>4</b>	<b>100</b>	<b>45</b>	<b>Lecture</b>
Fall 2016	CS 1401	13761	Intro to Computer Science	0	100	23	Lab
Fall 2016	CS 1401	17566	Intro to Computer Science	0	100	22	Lab
Fall 2016	RSRC 4033	15448	Undergraduate Research	0	100	1	Other
Summer 2016	CPS 6397	35814	Doctoral Project	3	100	1	Other
Summer 2016	<b>CS 4365</b>	<b>35356</b>	<b>Topics in Soft Computing</b>	<b>3</b>	<b>100</b>	<b>9</b>	<b>Lecture</b>
Summer 2016	<b>CS 5354</b>	<b>35357</b>	<b>Topics/Intelligent Computing</b>	<b>3</b>	<b>100</b>	<b>5</b>	<b>Lecture</b>
Spring 2016	CPS 6396	23013	Graduate Research	3	100	1	Other
Spring 2016	<b>CS 1401</b>	<b>22443</b>	<b>Intro to Computer Science</b>	<b>4</b>	<b>100</b>	<b>47</b>	<b>Lecture</b>
Spring 2016	CS 1401	22461	Intro to Computer Science	0	100	24	Lab
Spring 2016	CS 1401	22462	Intro to Computer Science	0	100	20	Lab
Spring 2016	RSRC 4033	26485	Undergraduate Research	0	100	2	Other
Fall 2015	CPS 5399	13745	Graduate Thesis	3	100	1	Other
Fall 2015	CS 1401	11939	Intro to Computer Science	0	100	20	Lab
Fall 2015	CS 1401	11940	Intro to Computer Science	0	100	18	Lab
Fall 2015	<b>CS 1401</b>	<b>12496</b>	<b>Intro to Computer Science</b>	<b>4</b>	<b>100</b>	<b>29</b>	<b>Lecture</b>
Fall 2015	RSRC 4033	16294	Undergraduate Research	0	100	4	Other
Summer 2015	CPS 5399	31444	Graduate Thesis	3	100	1	Other
Summer 2015	CS 5399	30431	Master's Thesis	3	100	1	Other
Summer 2015	RSRC 4033	34402	Undergraduate Research	0	100	1	Other
Spring 2015	<b>CS 3350</b>	<b>22386</b>	<b>Automata/Computabi/Formal Lang</b>	<b>3</b>	<b>100</b>	<b>48</b>	<b>Lecture</b>
Spring 2015	CS 5397	20020	Graduate Projects	3	100	0	Other
Spring 2015	CPS 5399	24659	Graduate Thesis	3	100	1	Other
Spring 2015	CS 6391	25481	Individual Studies	3	100	1	Other
Spring 2015	<b>CS 1401</b>	<b>22613</b>	<b>Intro to Computer Science</b>	<b>4</b>	<b>100</b>	<b>38</b>	<b>Lecture</b>
Spring 2015	CS 1401	25448	Intro to Computer Science	0	100	27	Lab
Spring 2015	CS 5399	20723	Master's Thesis	3	100	1	Other
Fall 2014	<b>CS 3350</b>	<b>12707</b>	<b>Automata/Computabi/Formal Lang</b>	<b>3</b>		<b>47</b>	<b>Lecture</b>
Fall 2014	CS 4371	10506	Computer Science Problems	3		1	Other
Fall 2014	CPS 5398	13937	Graduate Thesis	3		1	Other
Fall 2014	CS 5399	10557	Master's Thesis	3		2	Other

Summer 2014	CS 4371	30405	Computer Science Problems	3		1	Other
Summer 2014	CPS 5397	31215	Graduate Research	3		1	Other
Spring 2014	<b>CS 3350</b>	<b>22578</b>	<b>Automata/Computabi/Formal Lang</b>	<b>3</b>		<b>37</b>	<b>Lecture</b>
Spring 2014	<b>CS 2401</b>	<b>27487</b>	<b>Elem. Data Struct./Algorithms</b>	<b>4</b>		<b>24</b>	<b>Lecture</b>
Spring 2014	CS 2401	27501	Elem. Data Struct./Algorithms	0		14	Lab
Spring 2014	CS 2401	27502	Elem. Data Struct./Algorithms	0		10	Lab
Spring 2014	CS 5399	20766	Master's Thesis	3		2	Other
Fall 2013	<b>CS 3350</b>	<b>12909</b>	<b>Automata/Computabi/Formal Lang</b>	<b>3</b>		<b>40</b>	<b>Lecture</b>
Fall 2013	<b>CS 3360</b>	<b>12910</b>	<b>Design/Implementation Prog Lan</b>	<b>3</b>		<b>42</b>	<b>Lecture</b>
Fall 2013	CPS 5396	13569	Graduate Interdisciplinary Res	3		1	Other
Fall 2013	CS 5398	10590	Master's Thesis	3		1	Other
Fall 2013	CS 5399	10601	Master's Thesis	3		2	Other
Spring 2013	<b>CS 3360</b>	<b>25199</b>	<b>Design/Implementation Prog Lan</b>	<b>3</b>		<b>29</b>	<b>Lecture</b>
Spring 2013	CS 6399	25485	Dissertation	3		1	Other
Spring 2013	<b>CS 5303</b>	<b>25205</b>	<b>Logical Foundations of CS</b>	<b>3</b>		<b>11</b>	<b>Lecture</b>
Spring 2013	CS 5399	22843	Master's Thesis	3		3	Other
Fall 2012	<b>CS 5350</b>	<b>13280</b>	<b>Advanced Algorithms</b>	<b>3</b>		<b>17</b>	<b>Lecture</b>
Fall 2012	<b>CS 3360</b>	<b>13273</b>	<b>Design/Implementation Prog Lan</b>	<b>3</b>		<b>29</b>	<b>Lecture</b>
Fall 2012	CPS 6399	17057	Dissertation	3		1	Other
Fall 2012	CS 6399	17597	Dissertation	3		1	Other
Fall 2012	CPS 6397	15120	Doctoral Project	3		1	Other
Fall 2012	CPS 6396	14428	Graduate Research	3		1	Other
Fall 2012	CS 5398	10749	Master's Thesis	3		2	Other
Fall 2012	CS 5399	10760	Master's Thesis	3		1	Other

### Teaching Evaluations

Semester	Course	Enrl	Re sp	Q4 on Fall 2013 Teaching Evaluations and prior and	Q5 on Fall 2013 Teaching Evaluations and prior and	Q6 on Fall 2013 Teaching Evaluations and prior and	Q7 on Fall 2013 Teaching Evaluations and prior and	Q8 on Fall 2013 Teaching Evaluations and prior and	Q9 on Fall 2013 Teaching Evaluations and prior and	Q10 on Fall 2013 Teaching Evaluations and prior and	Q11 on Fall 2013 Teaching Evaluations and prior and	Q12 on Fall 2013 Teaching Evaluations and prior and	Q13 on Fall 2013 Teaching Evaluations and prior and	Q14 on Fall 2013 Teaching Evaluations and prior and	Q15 on Fall 2013 Teaching Evaluations and prior and	Q16 on Fall 2013 Teaching Evaluations and prior and
				Q6 on new Teaching Evaluations Fall 2013 and beyond	Q7 on new Teaching Evaluations Fall 2013 and beyond	Q8 on new Teaching Evaluations Fall 2013 and beyond	Q9 on new Teaching Evaluations Fall 2013 and beyond	Q10 on new Teaching Evaluations Fall 2013 and beyond	Q11 on new Teaching Evaluations Fall 2013 and beyond	Q12 on new Teaching Evaluations Fall 2013 and beyond	Q13 on new Teaching Evaluations Fall 2013 and beyond	Q14 on new Teaching Evaluations Fall 2013 and beyond	Q15 on new Teaching Evaluations Fall 2013 and beyond	Q16 on new Teaching Evaluations Fall 2013 and beyond	Q17 on new Teaching Evaluations Fall 2013 and beyond	Q18 on new Teaching Evaluations Fall 2013 and beyond
Fall 2016	CS 1401	45	6								5.00					5.00
Summer	CS 4365	9	6								4.50					4.33

2016																
Summer 2016	CS 5354	5	6								4.50					4.33
Spring 2016	CS 1401	47	18								4.12					4.06
Fall 2015	CS 1401	29	10								4.7					4.8
Spring 2015	CS 3350	48	13								4.00					4.00
Spring 2015	CS 1401	38	22								4.55					4.82
Fall 2014	CS 3350	47	15	3.67	4.40	4.07	4.20	4.47	4.47	4.40	3.86 66			3.87	4.20	3.73
Spring 2014	CS 3350	37	19	4.42	4.74	4.32	4.68	4.68	4.47	4.67	4.63			4.16	4.63	4.37
Spring 2014	CS 2401	24	9	4.78	4.67	4.33	4.67	4.78	4.67	4.67	4.78			4.56	4.67	4.67
Spring 2014	CS 2401	14	6	4.67	4.67	4.50	4.50	4.67	4.33	4.67	5.00			4.50	4.83	4.83
Spring 2014	CS 2401	10	4	4.75	4.50	4.75	4.75	4.75	4.75	4.75	4.75			4.75	4.50	4.75
Fall 2013	CS 3350	40	24	4.04	4.33	3.70	4.17	4.08	4.25	4.43	4.38			3.96	4.29	4.04
Fall 2013	CS 3360	42	28	3.79	4.29	3.46	4.37	4.37	4.07	4.57	4.25			3.86	4.18	3.93
Spring 2013	CS 3360	29	22	4.45	4.64	4.36	4.63	4.50	4.55	4.64	4.59			4.30	4.45	4.55
Spring 2013	CS 5303	11	11	4.10	4.40	3.70	3.90	4.30	4.50	4.50	4.10			3.70	4.00	3.90
Fall 2012	CS 5350	17	13	4.00	3.85	3.54	3.85	4.15	4.00	4.31	4.17			3.69	4.46	3.85
Fall 2012	CS 3360	29	25	4.28	4.52	4.04	4.48	4.48	4.40	4.56	4.44			3.84	4.44	4.08

### Reflection on Students' Evaluation of Teaching

**2015-2016:** My evaluations are usually fine. They vary between 4 and 5. It is hard to give a real value to them in this range, knowing that very few students take the evaluations: 6 out of 14 in summer 2016, 18 out of 47 in spring 2016, 10 out of 29 in fall 2015, etc.

I do have anecdotal notes from students showing appreciation for my help, evidence of students in CS1, changing majors from Math to CS or Mechanical Engineering to CS after taking my CS1 class.

Another anecdote is that of a former CS3350 student, not working at ARL, who commented that the content of the class was very useful and it actually is helping him in his research work at White Sands.

*Please note that the evaluation for Fall 2016 are irrelevant: students who were listed in my lecture roster were most likely not taking class with me (but with one of my colleagues Claudia Casas or Natalia Villanueva) because we had to reorganize the students to ensure that we would have access to all of them in just two labs, but we never were able to rearrange the actual official rosters.*

**2013-2014:** My evaluations were lower in Fall 2014: I really have no explanation for that, except that (1) less students (proportionally) completed the evaluation, and (2) one at least felt that I was not helping everybody. This is counterbalanced by the many students from this course who emailed me or stopped by my office after the end of the semester telling me that they really had a good time and appreciated my way of teaching. Anecdotal anyway. And as anecdotal as the very negative comment I received from one student was, I do take it at heart and will try to address it: this one student felt that I was not helping everybody. I did help all those who took my offer to help and I contacted many who had not. But I will work on making sure that my message offering help is heard by all. Finally, two students commented about the fact that I was rude. I think that one of them even used the word "insult". "Insult" is obviously factually wrong. Regarding my being "rude", I can only think that I might have offended someone without meaning it. I will be more careful in the future about different (possibly cultural) sensibilities.