Anonymous feedback survey: indicate below how the course went for you.

		Epic	Win	1 2 3 4 5 Fai					5	Fai	il!				
	1.	The §]	Ø				I lo	st cre	edit on HW and feel robbed.				
	2.	abou rithm	this class, I have a good ide t what constitutes an algo- a and what goes into solvin blem with a computer.	- -	Í							ers and how they work are erious as ever to me.			
	3.	The l	homeworks were fun and edu nal.	1-							e homeworks were soul-crushing ors which taught me nothing.				
	4.	ers w	med a ton about how computer fork and got \$1,344 of valuathis course (3 credits, in-states)	ıe 🛭	7	Ø					MG, that's how much it cost!? fund please!				
	Check the response most accurately reflecting your experience.														
	5.		We covered material too slow	Z	0							OMG, we went so fast I have whiplash			
	6.		The overall workload for the course was super light	The workload felt just right for a 3-credit course								You're seriously trying to kill me with this amount of work. Seriously.			
	7. I read The Pattern on the Stone and it's great Reading How to Think Like a Computer Scientist was helpful for learning about Python Reading Zyante: Computing Technology for all provided good additional info on computing for me					I read Pattern but didn't find it helpful for the class I didn't read Pattern									
								so t in	ha methi learni	-		I didn't do much in the way of studying how to program in Python			
						Zyante occasionally had interesting tidbits but not too much info						I only read Zyante because I had to for credit			
	10.		We spent too much time during the semester on programming and algo- rithms	We had a great bal- ance between program- ming and social impact of computation								Forget the social impact stuff and let's do more programming problems			
	I needed help and I got it through, office hours, and/or the discussion board I needed help but Chris and the TAs never seemed available										I didn't need much help for the class				
In the future, always do this in CS 100: The in class discussions were great and the Cards Cor extra credit Kept me much more involved in the class In the future never do this again in CS 100:															
Overall the class was great except for the list											to the list				
problem on one of the nomeworks, that was a											val was a				
right	ntn	nar	e.												

Anonymous feedback survey: indicate below how the course went for you. 1 2 3 Fail! Epic Win I lost credit on HW and feel robbed. The grading for the HW was fair. 1. After this class, I have a good idea about what constitutes an algo-Computers and how they work are 9 П 2. as mysterious as ever to me. rithm and what goes into solving a problem with a computer. The homeworks were soul-crushing The homeworks were fun and edu- $\sqrt{}$ 3. labors which taught me nothing. cational. I learned a ton about how comput-OMG, that's how much it cost!? ers work and got \$1.344 of value abla4. Refund please! from this course (3 credits, in-state tuition) Check the response most accurately reflecting your experience. OMG, we went so fast I Our speed We covered material too was 5. have whiplash Goldilocks: just right! slow You're seriously trying to The workload felt just The overall workload for kill me with this amount 6. the course was super light right for a 3-credit course of work. Seriously. I read Pattern but didn't I read The Pattern on the I didn't read Pattern 7. Stone and it's great find it helpful for the class We Reading How to Think should have I didn't do much in the Like a Computer Scienread/done something way of studying how to 8. tist was helpful for learnelse to assist in learning program in Python about Python ing about Python Reading Zyante: Com-Zyante occasionally had I only read Zyante beputing Technology for all interesting tidbits but not 9. cause I had to for credit provided good additional too much info info on computing for me We had a great bal-We spent too much time Forget the social impact during the semester on ance between program-stuff and let's do more 10. ming and social impact of programming and algoprogramming problems computation rithms I needed help and I I needed help but Chris I didn't need much help got it through, office and the TAs never seemed 11. for the class hours, and/or the discus-

Continue to prove to students that CS isn't just programming but the principles of computing, as per the course title. I appreciate learning about the material covered.

In the future, never do this again in CS 100:

available

sion board

Zyante was nice but I could have discovered that information for free on Google.

Anonymous feedback survey: indicate below how the course went for you. Fail! 1 Epic Win V I lost credit on HW and feel robbed. The grading for the HW was fair. 1. After this class, I have a good idea Computers and how they work are about what constitutes an algo-V as mysterious as ever to me. rithm and what goes into solving a problem with a computer. The homeworks were soul-crushing The homeworks were fun and edu- \Box 3. labors which taught me nothing. cational. I learned a ton about how comput-OMG, that's how much it cost!? ers work and got \$1,344 of value V 4. from this course (3 credits, in-state Refund please! Check the response most accurately reflecting your experience. speed OMG, we went so fast I We covered material too Our was 5. have whiplash Goldilocks: just right! slow You're seriously trying to The workload felt just The overall workload for kill me with this amount 6. the course was super light right for a 3-credit course of work. Seriously. I read Pattern but didn't I read The Pattern on the I didn't read Pattern 7. find it helpful for the class Stone and it's great We should Reading How to Think have A didn't do much in the Like a Computer Scienread/done something way of studying how to 8. tist was helpful for learnelse to assist in learning program in Python about Python ing about Python Reading Zyante: Zyante occasionally had I only read Zyante beputing Technology for all interesting tidbits but not 9. cause I had to for credit provided good additional too much info info on computing for me We had a great bal-We spent too much time Forget the social impact ance between programduring the semester on stuff and let's do more 10. programming and algoming and social impact of programming problems rithms computation I needed help and I I needed help but Chris I didn't need much help got it through, office and the TAs never seemed 11. for the class hours, and/or the discusavailable sion board Keep being the great professor you already and well welp to messer, but I really did enjoy the cause & how you In the future, never do this again in CS 100: + aught it (: I've came up short for trus are and

011	Epic V	ıs feedback survey: indic	1	2	3	4	5	Fail	!				
+	Epic	AA 111			5	_	-						
1.	The grading for the HW was fair.		. 🗹					I los	st cre	dit on HW and feel robbed.			
2.	After this class, I have a good idea about what constitutes an algorithm and what goes into solving a problem with a computer.			d				1	-	tters and how they work are terious as ever to me.			
3.	The homeworks were fun and edu cational.			4						omeworks were soul-crushing which taught me nothing.			
4.	I learned a ton about how computers work and got \$1,344 of value from this course (3 credits, in-statution)			1 2	d	- th	_ S (Ref	IG, that's how much it cost!? Fund please!				
heck	the r	response most accurately	reflecti	l ng yo	ts, ür ex	perie	ince.	101	14	mid sewester			
5.		We covered material too slow		Our speed was Goldilocks: just right! OMG, we went so fast have whiplash									
6.		The overall workload for the course was super light		The workload felt just right for a 3-credit course						You're seriously trying to kill me with this amount of work. Seriously.			
7.		I read The Pattern on the Stone and it's great		☐ I read Pattern but didn't find it helpful for the class					✓	I didn't read Pattern			
8.		Reading How to Think Like a Computer Scien- tist was helpful for learn- ing about Python		We should have read/done something else to assist in learning about Python				d	I didn't do much in the way of studying how to program in Python				
9.		Reading Zyante: Com- puting Technology for all provided good additional info on computing for me		Zyante interes too m	sting	tidbit		not	4	I only read Zyante because I had to for credit			
10.		We spent too much time during the semester on programming and algo- rithms		We had a great bal-						Forget the social impact stuff and let's do more programming problems			
11.	I needed help and I I needed help but Chris got it through, office and the TAs never seemed I					I didn't need much help for the class							

In the future, always do this in CS 100: discussion boards office Nours helpful, cooper course load appropriate in My opinion. I liked in class discussions w/ follow up activity to get attendance credit.

In the future, never do this again in CS 100:

NOT SO Many assigned books/ zyante things code

maybe shorten some lectures, interrupt wistimulating activity.

averall and courses

Anonymous feedback survey: indicate below how the course went for you. 1 2 3 4 Fail! Epic Win V I lost credit on HW and feel robbed. The grading for the HW was fair. 1. After this class, I have a good idea Computers and how they work are about what constitutes an algo-M 2. as mysterious as ever to me. rithm and what goes into solving a problem with a computer. The homeworks were soul-crushing The homeworks were fun and edu-V П 3. labors which taught me nothing. cational. I learned a ton about how comput-OMG, that's how much it cost!? ers work and got \$1,344 of value V 7 Refund please! from this course (3 credits, in-state Check the response most accurately reflecting your experience. OMG, we went so fast I We covered material too Our speed was 5. have whiplash Goldilocks: just right! slow You're seriously trying to The workload felt just The overall workload for kill me with this amount 6. right for a 3-credit course the course was super light of work. Seriously. I read Pattern but didn't I read The Pattern on the V I didn't read Pattern 7. find it helpful for the class Stone and it's great Reading How to Think We should have I didn't do much in the Like a Computer Sciensomething read/done way of studying how to 8. tist was helpful for learnelse to assist in learning program in Python about Python ing about Python Reading Zyante: Zyante occasionally had I only read Zyante beputing Technology for all M interesting tidbits but not 9. cause I had to for credit provided good additional too much info info on computing for me We had a great bal-We spent too much time Forget the social impact ance between programduring the semester on M stuff and let's do more 10. programming and algoming and social impact of programming problems rithms computation I needed help and I I needed help but Chris I didn't need much help got it through, office and the TAs never seemed 11. for the class hours, and/or the discusavailable sion board

In the future, always do this in CS 100: show up to class, being laptop, sit in not seats rows and take appropriate notes for the Alini-exams

In the future, never do this again in CS 100: NEVER WAIT UNTIL THE DAY DEFORE A HW IS DUE TO START

Fail!

Anonymous feedback survey: indicate below how the course went for you.

Epic Win

1.	The grading for the HW was fair.		Ø				I lost credit on HW and feel robbed.				
2.	After this class, I have a good ide about what constitutes an algorithm and what goes into solvin a problem with a computer.	- п	Ø				Computers and how they work are as mysterious as ever to me.				
3.	The homeworks were fun and educational.	1-		Q			The homeworks were soul-crushing labors which taught me nothing.				
4.	I learned a ton about how computers work and got \$1,344 of value from this course (3 credits, in-statution)	ie 🗆	OMG, that's how much it c								
Check the response most accurately reflecting your experience.											
5.	☐ We covered material too slow		Our Goldil		$_{ m just}$		was OMG, we went so fast I have whiplash				
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7.	I read The Pattern on the Stone and it's great		read find it								
8.	Reading How to Think Like a Computer Scientist was helpful for learning about Python		We should have read/done something else to assist in learning about Python I didn't do much in tway of studying how program in Python								
9.	Reading Zyante: Computing Technology for all provided good additional info on computing for me		Zyante occasionally had interesting tidbits but not too much info								
10	We spent too much time during the semester on programming and algorithms	Ø	We had a great balance between programming and social impact of computation We had a great balance between programming and social impact of programming programmi								
11	I needed help and I got it through, office hours, and/or the discussion board I needed help but Chris and the TAs never seemed available I didn't need much help for the class										
In the	ne future, always do this in CS 1 I like the homewon toughout the semants Thanks for making ne future, never do this again in an english on thank a legitiment way too much.	00: ever ever CS 10 v so ih clo	and all o: lon ass.	hoso of ? Moderal	like oper 1 h	spa th n nave class	ced out they were ne set up of mini-exams otes! never written a paper this ses that have a long paper lass is just stressing me				

Anonymous feedback survey: indicate below how the course went for you. 2 3 Fail! Epic Win V I lost credit on HW and feel robbed. The grading for the HW was fair. 1. After this class, I have a good idea Computers and how they work are about what constitutes an algo-V 2.as mysterious as ever to me. rithm and what goes into solving a problem with a computer. The homeworks were soul-crushing The homeworks were fun and edu-V 3. labors which taught me nothing. I learned a ton about how comput-OMG, that's how much it cost!? ers work and got \$1,344 of value V Refund please! from this course (3 credits, in-state tuition) Check the response most accurately reflecting your experience. OMG, we went so fast I Our speed We covered material too 5. have whiplash Goldilocks: just right! You're seriously trying to The workload felt just The overall workload for kill me with this amount 6. right for a 3-credit course the course was super light of work. Seriously. I read Pattern but didn't I read The Pattern on the I didn't read Pattern 7. find it helpful for the class Stone and it's great Reading How to Think We should have I didn't do much in the read/done something Like a Computer Scien-way of studying how to 8. tist was helpful for learnelse to assist in learning program in Python about Python ing about Python Reading Zyante: Zyante occasionally had I only read Zyante beputing Technology for all interesting tidbits but not 9. cause I had to for credit provided good additional too much info info on computing for me We had a great bal-We spent too much time Forget the social impact ance between programduring the semester on stuff and let's do more 10. ming and social impact of programming and algoprogramming problems computation rithms I needed help and I I needed help but Chris I didn't need much help got it through, office and the TAs never seemed 11. for the class hours, and/or the discusavailable sion board

In the future, always do this in CS 100: In class activities, python exercises lexamples, In class Activities were extremely helpful and kept me engaged in the lecture. But cards system helps. In the future, never do this again in CS 100:

Maybe introduce the effecia for the term paper a little earlier so students are able to get more of a head start if they choose to.



Overall, one of the best choses I've taken at GNU Counior Standing

Anonymous feedback survey: indicate below how the course went for you.										ou.			
	Epic Win			1	2	3	4	5	Fai	1!			
1.	The grading for the HW was fair.								Ιlα	lost credit on HW and feel robbed			
2.	After this class, I have a good idea about what constitutes an algorithm and what goes into solving a problem with a computer.								ı	mputers and how they work mysterious as ever to me.			
3.	The homeworks were fun and educational.									The homeworks were soul-crushing abors which taught me nothing.			
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Check	Check the response most accurately reflecting your experience.												
5.	We covered material too slow				ur foldile	-	eed just r	vight!		OMG, we went so fast I have whiplash			
6.	The overall workload for the course was super light				he v						You're seriously trying to kill me with this amount of work. Seriously.		
7.	☐ I read The Pattern on the Stone and it's great				read nd it						I didn't read Pattern		
8.	Reading How to Think Like a Computer Scientist was helpful for learning about Python				Ve ead/d lse to bout	one assis	t in	meth			I didn't do much in the way of studying how to program in Python		
9.	Ø	Reading Zyante: Computing Technology for all provided good additional info on computing for me		Zyante occasionally had interesting tidbits but not too much info						I only read Zyante because I had to for credit			
10.		We spent too much time during the semester on programming and algo- rithms	'	We had a great bal- ance between program- ming and social impact of computation					m-		Forget the social impact stuff and let's do more programming problems		
11.	I needed help and I got it through, office hours, and/or the discussion board			a	I needed help but Chris and the TAs never seemed available						I didn't need much help for the class		

In the future, always do this in CS 100: The in-class programming excersizes, were key to my understanding of the assignments.

In the future, never do this again in CS 100:

To be brutally honest, I think the class is stretul perfectly, even for a "ben Ed" course. As opposed to most ben Eds, I feel the assignments encouraged aethal learning I will take with me after the course. Antone griping about the course being too rigorous should apply themselves more.

Anonymous feedback survey: indicate below how the course went for you. Fail! 2 3 Epic Win M I lost credit on HW and feel robbed. The grading for the HW was fair. 1. After this class, I have a good idea Computers and how they work are about what constitutes an algo-A 2. as mysterious as ever to me. rithm and what goes into solving a problem with a computer. The homeworks were fun and edu-The homeworks were soul-crushing M 3. labors which taught me nothing. cational. I learned a ton about how comput-OMG, that's how much it cost!? ers work and got \$1,344 of value M 4. Refund please! from this course (3 credits, in-state tuition) Check the response most accurately reflecting your experience. OMG, we went so fast I We covered material too Our speed was 5. have whiplash Goldilocks: just right! slow You're seriously trying to The workload felt just The overall workload for kill me with this amount 6. right for a 3-credit course the course was super light of work. Seriously. I read The Pattern on the I read Pattern but didn't I didn't read Pattern 7. Stone and it's great find it helpful for the class Reading How to Think should I didn't do much in the read/done Like a Computer Sciensomething way of studying how to 8. tist was helpful for learnelse to assist in learning program in Python ing about Python about Python Reading Zyante: Com-Zyante occasionally had puting Technology for all I only read Zyante be-ΙV interesting tidbits but not 9. cause I had to for credit provided good additional too much info info on computing for me We had a great We spent too much time Forget the social impact ance between programduring the semester on stuff and let's do more 10. ming and social impact of programming and algoprogramming problems computation rithms I needed help and I I needed help but Chris I didn't need much help got it through, office and the TAs never seemed 11. for the class hours, and/or the discusavailable sion board

In the future, always do this in CS 100:

Abring laptops and try to follow along

one to class!

In the future, never do this again in CS 100:

* Don't procrastinate on HWs

It bon't wait until the last day to write The term paper ...