Anonymous feedback survey: indicate your feelings on how the course went.

Anony	Epic Win	1	2	3	4	5	Fail!
1.	CS 499 was way harder than other 4xx CS courses I've taken			×			CS 499 was cake compared to other CS courses
2.	CS 499 was way more interesting than other 4xx CS courses I've taken	×					CS 499 was super boring compared to other CS courses
3.	I liked 4 big HWs: time and space to do something interesting	X					Having smaller more frequent HWs would be better.
4.	HW1 (Theory) was easy				×		HW1 was the hardest thing I've ever coded.
5.	HW2 (MPI) was easy			×			HW2 was the hardest thing I've ever coded since HW1.
6.	HW3 (IPC) was easy		×				HW3 was the still really hard.
7.	HW4 (Shared Mem) was easy	×					HW4 was as painful as ever.
8.	I spent a lot of time reading the required textbook by Grama.	, 🗆				×	I spent <i>no</i> time with Grama and company.
9.	I spent lot of time reading the linked tutorials on other topics not in the textbook.					×	I spent <i>no</i> time on the other reading materials.
10.	Lecture code examples and practice time were useful for the HW.	×					HW seemed unrelated to our inclass activities.
11.	Doing problem sessions in lecture was a great help to my learning.			X			Problem sessions didn't help me learn at all.
12.	I learned a ton about parallel computing and got \$1,344.00 of value from this course (3 credits, in-state tuition)		×				OMG, that's how much it cost!? Refund please!

In the future, Kauffman should always do this in CS 499:

GC+ this Class out of the 499 class itication. This is

Quite a good class, and frankly, it was structured well.

In the future, Kauffman should never do this in CS 499:

Provide slightly more time on same of the more

Lomanding Man Rome works.

conveying foodback curvey; indicate your feelings on how the course went

TYII	Olly	Frie Win	1	2	3	4	5	Fail!
	_	Epic Win	T	4	3	4	J	L cut:
1		$ ext{CS 499}$ was way harder than other $4xx$ $ ext{CS courses I've taken}$			×			CS 499 was cake compared to other CS courses
2	2.	CS 499 was way more interesting than other 4xx CS courses I've taken	×					CS 499 was super boring compared to other CS courses
3	3.	I liked 4 big HWs: time and space to do something interesting	×					Having smaller more frequent HWs would be better.
4	1.	HW1 (Theory) was easy		×				HW1 was the hardest thing I've ever coded.
į	5.	HW2 (MPI) was easy		×				HW2 was the hardest thing I've ever coded since HW1.
(	3.	HW3 (IPC) was easy		×				HW3 was the still really hard.
	7.	HW4 (Shared Mem) was easy	×					HW4 was as painful as ever.
	8.	I spent a lot of time reading the required textbook by Grama.				Ø		I spent <i>no</i> time with Grama and company.
	9.	I spent lot of time reading the linked tutorials on other topics not in the textbook.		×				I spent <i>no</i> time on the other reading materials.
> 1	10.	Lecture code examples and practice time were useful for the HW.	×					HW seemed unrelated to our inclass activities.
1	11.	Doing problem sessions in lecture was a great help to my learning.	×					Problem sessions didn't help me learn at all.
	12.	I learned a ton about parallel computing and got \$1,344.00 of value from this course (3 credits, in-state tuition)	×					OMG, that's how much it cost!? Refund please!

In the future, Kauffman should  $\mathit{always}$  do this in CS 499:

In the future, Kauffman should never do this in CS 499:

These were great! Mini-Exons were nice, the future, Kauffman should never do this in CS 499:

I struggle to find something I disliked.

A nonymous feedback survey: indicate your feelings on how the course went

IIIOII	Epic Win	1	2	3	4	5	Fail!
	Epic will			-	4	9	ran:
1.	CS 499 was way harder than other $4xx$ CS courses I've taken			Ø			CS 499 was cake compared to other CS courses
2.	CS 499 was way more interesting than other 4xx CS courses I've taken	Ø					CS 499 was super boring compared to other CS courses
3.	I liked 4 big HWs: time and space to do something interesting		Ø				Having smaller more frequent HWs would be better.
4.	HW1 (Theory) was easy			×			HW1 was the hardest thing I've ever coded.
5.	HW2 (MPI) was easy			Ø			HW2 was the hardest thing I've ever coded since HW1.
6.	HW3 (IPC) was easy				⋈		HW3 was the still really hard.
7.	HW4 (Shared Mem) was easy				Ø		HW4 was as painful as ever.
8.	I spent a lot of time reading the required textbook by Grama.				Ø		I spent <i>no</i> time with Grama and company.
9.	I spent lot of time reading the linked tutorials on other topics not in the textbook.			Þ			I spent <i>no</i> time on the other reading materials.
10.	Lecture code examples and practice time were useful for the HW.		Ø				HW seemed unrelated to our inclass activities.
11.	Doing problem sessions in lecture was a great help to my learning.		Ø				Problem sessions didn't help me learn at all.
12.	I learned a ton about parallel computing and got \$1,344.00 of value from this course (3 credits, in-state tuition)		Ø				OMG, that's how much it cost!? Refund please!

In the future, Kauffman should always do this in CS 499:

· engage classroom w/ code activity

\* hot seats | tivas a good balance | of theory is coding

· tectures are always interesting/informative In the future, Kauffman should never do this in CS 499:





ndicate, sust

CS 499: Final Customer Satisfaction Survey

Anonymous feedback survey: indicate your feelings on how the course went. 3 4 5 Fail! Epic Win CS 499 was cake compared to CS 499 was way harder than other 1. 4xx CS courses I've taken other CS courses CS 499 was way more interesting CS 499 was super boring compared than other 4xx CS courses I've 2. to other CS courses taken Having smaller more frequent I liked 4 big HWs: time and space 3. HWs would be better. to do something interesting HW1 was the hardest thing I've 4. HW1 (Theory) was easy ever coded. HW2 was the hardest thing I've 1 HW2 (MPI) was easy 5. ever coded since HW1. HW3 was the still really hard. 6. HW3 (IPC) was easy HW4 was as painful as ever. 7. HW4 (Shared Mem) was easy I spent no time with Grama and I spent a lot of time reading the 8. company. required textbook by Grama. I spent lot of time reading the I spent no time on the other read-9. linked tutorials on other topics not ing materials. in the textbook. HW seemed unrelated to our in-Lecture code examples and prac-10. class activities. tice time were useful for the HW. Problem sessions didn't help me

In the future, Kauffman should always do this in CS 499:

Doing problem sessions in lecture

I learned a ton about parallel com-

puting and got \$1,344.00 of value

from this course (3 credits, in-state

was a great help to my learning.

11.

12.

tuition)

Yes In fact more closes should be like this! Actually have specific topics rather than

learn at all.

Refund please!

In the future, Kauffman should never do this in CS 499:

OMG, that's how much it cost!?

Anonymous feedback survey: indicate your feelings on how the course went.

ì	Enic Win	1	2	3	4	5	Fail!
	Epic Win	т	4	9	4	0	T C011:
1.	CS 499 was way harder than other 4xx CS courses I've taken						CS 499 was cake compared to other CS courses
2.	CS 499 was way more interesting than other 4xx CS courses I've taken						CS 499 was super boring compared to other CS courses
3.	I liked 4 big HWs: time and space to do something interesting						Having smaller more frequent HWs would be better.
4.	HW1 (Theory) was easy						HW1 was the hardest thing I've ever coded.
5.	HW2 (MPI) was easy						HW2 was the hardest thing I've ever coded since HW1.
6.	HW3 (IPC) was easy						HW3 was the still really hard.
7.	HW4 (Shared Mem) was easy						HW4 was as painful as ever.
8.	I spent a lot of time reading the required textbook by Grama.						I spent <i>no</i> time with Grama and company.
9.	I spent lot of time reading the linked tutorials on other topics not in the textbook.	<b>\$</b>					I spent <i>no</i> time on the other reading materials.
10.	Lecture code examples and practice time were useful for the HW.						HW seemed unrelated to our inclass activities.
11.	Doing problem sessions in lecture was a great help to my learning.			<b>1</b>			Problem sessions didn't help me learn at all.
12.	I learned a ton about parallel computing and got \$1,344.00 of value from this course (3 credits, in-state tuition)						OMG, that's how much it cost!? Refund please!

In the future, Kauffman should  $\mathit{always}$  do this in CS 499:

I think this is a very usefulclass and Kauffman should always teach it! !!

In the future, Kauffman should never do this in CS 499:

1 disagree