Course: SA.340.713.01.FA12: Risk Analysis and Modeling

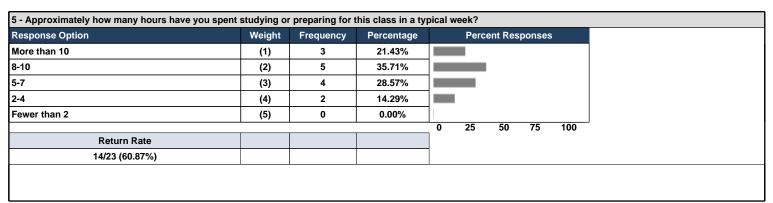
Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	;
M.A.	(1)	13	92.86%					
M.I.P.P.	(2)	1	7.14%					
Ph.D.	(3)	0	0.00%					
Non-degree	(4)	0	0.00%					
				0	25	50	75	100
Return Rate								
14/23 (60.87%)				1				

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	5
Fulfill a concentration requirements	(1)	4	28.57%					
Serve as an elective	(2)	10	71.43%					
			•	0	25	50	75	100
Return Rate								
14/23 (60.87%)				1				

3 - How many classes have you missed, regardless	of the reas	on?						
Response Option	Weight	Frequency	Percentage		Perce	nt Res	ponses	
0	(1)	5	35.71%					
1	(2)	7	50.00%					
2	(3)	1	7.14%					
3	(4)	1	7.14%					
4 or more	(5)	0	0.00%					
				0	25	50	75	100
Return Rate								
14/23 (60.87%)								

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	;
Regularly	(1)	4	28.57%					
Sometimes	(2)	9	64.29%					
Hardly ever	(3)	1	7.14%					
Never	(4)	0	0.00%					
				0	25	50	75	100
Return Rate								
14/23 (60.87%)				1				

Course: SA.340.713.01.FA12: Risk Analysis and Modeling



Response Option	Weight	Frequency	Percentage	P	ercen	ıt Res _l	ponses	
100%	(1)	5	35.71%					
75%	(2)	5	35.71%					
50-75%	(3)	2	14.29%					
Less than 50%	(4)	2	14.29%					
				0 2	5	50	75	100
Return Rate								
14/23 (60.87%)				1				

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	
Appropriate for the subject matter	(1)	11	78.57%					
Too small	(2)	0	0.00%					
Too large	(3)	3	21.43%					
				0	25	50	75	100
Return Rate								
14/23 (60.87%)				1				
· · ·		1	I					

esponse Option	Weight	Frequency	Percentage		Perc	ent Re	sponse	s		Means	
rongly Agree	(5)	9	64.29%						4.64		
gree	(4)	5	35.71%						4.04		
eutral	(3)	0	0.00%								
sagree	(2)	0	0.00%								
rongly Disagree	(1)	0	0.00%								
A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.64	0.50									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponses	;		Means	
Strongly Agree	(5)	6	42.86%						4.00		
Agree	(4)	4	28.57%						0		
leutral	(3)	3	21.43%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	1	7.14%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.00	1.18									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	•		Means	
Strongly Agree	(5)	11	78.57%						4.79		
Agree	(4)	3	21.43%						4.10		
Neutral .	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%]							
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.79	0.43									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	s		Means	
Strongly Agree	(5)	10	71.43%						4.71		
Agree	(4)	4	28.57%						4.71		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.71	0.47									

Course: SA.340.713.01.FA12 : Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponses	S		Means	
Strongly Agree	(5)	5	35.71%						4.21		
Agree	(4)	7	50.00%								
leutral	(3)	2	14.29%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.21	0.70									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponses	5		Means	
Strongly Agree	(5)	6	42.86%						4.07		
Agree	(4)	4	28.57%						0		
Neutral	(3)	3	21.43%								
Disagree	(2)	1	7.14%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.07	1.00									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	S		Means	
Strongly Agree	(5)	8	57.14%								
Agree	(4)	6	42.86%						4.57		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.57	0.51									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponses	;		Means	
Strongly Agree	(5)	9	64.29%								
Agree	(4)	3	21.43%						4.50		
Neutral	(3)	2	14.29%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.50	0.76									

esponse Option	Weight	Frequency	Percentage		Perc	ent Re	sponse	S		Means	
trongly Agree	(5)	8	57.14%								
gree	(4)	5	35.71%			1			4.50		
eutral	(3)	1	7.14%								
isagree	(2)	0	0.00%								
trongly Disagree	(1)	0	0.00%								
//A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.50	0.65									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Instructor: Mark White *

17 - Please add any other comments to explain you	r ratings or to elaborate further on any aspect of the course.
Return Rate	10/23 (43.48%)

- Dr. White seems like a great guy, and theoretical discussions of risk topics (i.e. "black swans," etc.) are quite interesting. However, much of the class is spent going over obscure things you could put in your model, but they are really hard to follow and also tend to be highly specific. It would be better to cut class time in half to go over the theoretical stuff, and then have half the time to work on the model with the TA and teacher present for support. In the end, I did learn a lot about using Excel effectively, which was my goal, but that was mostly self-taught or through one-on-one work with the TA rather than because of what I learned in class.
- This course is based around developing a risk model of your own. It's a great course and I found it to be quite interesting. Familiarity with excel is very important.
- I would suggest that the course be offered as an independent study with the class time reserved for additional office hours regarding individual questions on student models. I found that the lectures were largely unhelpful and abstract in consideration of the course objective to develop one's own model. Perhaps a three or four session overview of key concepts would suffice. To facilitate this format, the course might be capped at a smaller number of students.
- It took forever to do Modeling. While it is a great way of learning Excel and Cost-Benefit Analysis, it ate a lot of my time to influence my internship and other courses. He should get rid of written assignment so that people will not be overwhelcomed.
- Very good class. I learned useful skills and new approaches to evaluate decisions. The class is completely predicated on practical application, so there is a tangible sense of learning that is very rewarding.
- This is an amazing course if you want to learn modeling skills by building a model yourself. Be aware though that it is very time-consuming and might be hard to combine when you are in other courses like corporate finance and econometrics at the same time.
- It was not always clear how the lectures connected to the modeling part of the course, but they did provide an overview of risk analysis strategies, flaws and strengths in the real world.

An intermediate understanding of excel and statistics is a pre, if not a must to be able to get the most out of this course.

- Great course. The risk modeling part is fun, and you can learn a lot but it is time consuming. Especially if you are interested in the subject matter, I (and many others from my class) spent hours and hours on the modeling project, which is only part of the assignments (papers, participation, presentation). However, it was a truly unique experience and a type of work that you won't find at SAIS anywhere else.
- - Fun class, but students should be ready to sacrifice lots of time on excel model building. I recommend you to select the subject of the model carefully (select subject which you have strong interest or deep knowledge), since you need to struggle with it for so long time!
- Taking this course in parallel with stat class works well.
- - The modelling part was much more useful than the classes, which unfortunately were somewhat disorganised and repetitive (how many times can one talk about black swans?)
- The course would benefit from more concrete examples, for example from analyzing high-profile failures of risk management (Long Term Capital Management, Lehmann Brothers, AIG, ...)
- There are sometimes too many assigned readings (though this may be intentional). Work is very concentrated in particular weeks. Some of the lectures are not properly synchronized with the modeling project assignments. Lectures could be more engaging

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	5		Means	
Strongly Agree	(5)	13	92.86%						4.93		
Agree	(4)	1	7.14%								
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.93	0.27									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perce	ent Res	ponses			Means	
Strongly Agree	(5)	11	78.57%						4.79		
Agree	(4)	3	21.43%						4.13		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.79	0.43									

lesponse Option	Weight	Frequency	Percentage		Perce	ent Res	ponses	S		Means	
Strongly Agree	(5)	7	50.00%								
Agree	(4)	5	35.71%						4.36		
Neutral .	(3)	2	14.29%								
Disagree	(2)	0	0.00%	1							
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.36	0.74							-		

lectures). Mark White											
Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	s		Means	
Strongly Agree	(5)	12	85.71%						4.86		
Agree	(4)	2	14.29%						1100		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.86	0.36									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses			Means	
Strongly Agree	(5)	12	85.71%						4.79		
Agree	(4)	1	7.14%						4.13		
Neutral	(3)	1	7.14%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.79	0.58									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	;		Means	
Strongly Agree	(5)	13	92.86%						4.93		
gree	(4)	1	7.14%								
leutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.93	0.27							-		

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	s		Means	
Strongly Agree	(5)	12	92.31%						4.92		
Agree	(4)	1	7.69%								
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
				0	25	50	75	100	Question		
Return Rate	Mean	STD									
13/23 (56.52%)	4.92	0.28									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	S		Means	
Strongly Agree	(5)	12	85.71%						4.86		
Agree	(4)	2	14.29%						4100		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•	•		0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.86	0.36									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	s		Means	
Strongly Agree	(5)	12	85.71%						4.86		
Agree	(4)	2	14.29%						4100		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
N/A	(0)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
14/23 (60.87%)	4.86	0.36									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Instructor: Mark White *

27 - Please provide any additional comments that would be helpful regarding your instructor.

Return Rate 10/23 (43.48%)

- As mentioned, the theoretical discussions were great and Dr. White clearly knows how to make a sick model. Unfortunately, I think he struggles to convey the technical info to the class in a relevant and comprehensible way.
- Dr. White is a great professor, and he really invests his time to help students. Because every student is developing a different model, Dr. White holds a lot of office hours and provided a lot of assistance.
- Professor White is one of the most helpful and accessible professors that I have ever encountered at SAIS. He consistently goes above and beyond to attend to students' needs, including answering emails throughout Thanksgiving break. He was patient with my many questions in office hours, and, by the end of the course, I truly felt that I had effectively grasped the concepts and material thanks to his attentiveness.
- The most organized professor I've had at SAIS. Also the most available professor. Professor White seems sincerely interested in his students' success. He put the course together in a thoughtful way. The readings and lecture both contributed to my understanding of the material. He presents more information that is necessary to do well in the class and succeed on the project, but he makes it clear that not everything he presents will be useful to each student.
- Professor White clearly knows what he is talking about. He has the highest amount of office hours of any of the SAIS professors I know, which really help you get going once you are working on your own modeling project.
- Prof. White is a great guy. He is enthusiastic about his teachings, and is more than willing to help students out with all kinds of problems. He is very knowledgeable about modeling and risk analysis, and encourages students to learn and do good work. I really enjoyed his course, which was one of the top courses I have taken at SAIS so far (3rd semester).
- Prof White is so well prepared to the course and quite generous about his time.
- - Prof. White knows what he is talking about---he worked as an actuary after all
- Delivery can be a bit dry and would benefit from more examples and anecdotes, maybe from his own work experience
- Overall the course was very useful and I personally learned a lot from it. Professor White is extremely helpful and very good at framing problems, which helps a great deal in helping us to improve the functioning of our Excel models. I would recommend a few changes though, mostly from my perspective as someone that isn't a strong Excel user, so this may not be useful to everyone. The first would be a recommended series of optional Excel tasks evaluated by a TA or professor (that may or may not be graded). At the beginning of class he offered a link to a site with several tasks, but I think it would be good if they were a structured part of the course as this would help people with less familiarity with Excel to gain a better sense of how to use it more elegantly. Secondly, I think it would be useful if we actually had access to the spreadsheets that he reviewed in class during class time so we could look at the code. Lastly, the lesson calendar in the class didn't always match up with our stage in model development. Overall, despite these recommendations I highly recommend the class. Professor White is always very willing to sit individually with each student and finds a way to push everyone, no matter what their skill level is.
- Sometimes rambles too much and makes it difficult to pay attention to lecture, but is a wealth of knowledge one-on-one.

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponse	5		Means	
Strongly Agree	(5)	5	45.45%						4.18		
Agree	(4)	3	27.27%								
Neutral	(3)	3	27.27%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
	·		•	0	25	50	75	100	Question		
Return Rate	Mean	STD									
11/23 (47.83%)	4.18	0.87									

Course: SA.340.713.01.FA12 : Risk Analysis and Modeling

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	5		Means	
Strongly Agree	(5)	10	76.92%						4.77		
Agree	(4)	3	23.08%								
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
	·			0	25	50	75	100	Question		
Return Rate	Mean	STD									
13/23 (56.52%)	4.77	0.44									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses	\$		Means	
Strongly Agree	(5)	12	92.31%						4.92		
Agree	(4)	1	7.69%								
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
	•	•		0	25	50	75	100	Question		
Return Rate	Mean	STD									
13/23 (56.52%)	4.92	0.28									

Response Option	Weight	Frequency	Percentage		Perc	ent Res	ponses			Means	
Strongly Agree	(5)	8	61.54%						400		
Agree	(4)	2	15.38%						4.38		
Neutral	(3)	3	23.08%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
13/23 (56.52%)	4.38	0.87									

Course: SA.340.713.01.FA12: Risk Analysis and Modeling

Instructor: Mark White *

Response Option	Weight	Frequency	Percentage		Perc	ent Res	sponse	5		Means	
Strongly Agree	(5)	9	69.23%						4.69		
Agree	(4)	4	30.77%						4.00		
Neutral	(3)	0	0.00%								
Disagree	(2)	0	0.00%								
Strongly Disagree	(1)	0	0.00%								
	•			0	25	50	75	100	Question		
Return Rate	Mean	STD									
13/23 (56.52%)	4.69	0.48									

33 - Please add any other comments regarding your TA(s). If this course has more than one TA, please list the name of the TA for whom you wish to provide specific feedback.

Return Rate 9/23 (39.13%)

- Jim was the GREATEST, and basically the only reason I got through this class (*knock on wood*). He was able to teach you the technical skills you needed to actually bring your thought process to life in a model, and he was so flexible and generous with his time, meeting people individually to coach them through their model as often as needed.
- The TA was consistently helpful and accessible.
- TA evaluation above should be taken with a grain of salt. I did not consistently attend TA sessions.
- Didn't attend the TA sessions
- Jim was a great TA. He is an excel wizkid, who greatly complemented Professor White in working on the model. Where White would be more conceptual and sometimes mathematical, Jim could oftentimes clearly explain how to translate that into excel.
- Supercool kid. Jim knows his stuff and is extremely available at the weirdest times. Super helpful and a true asset of the course.
- Jim's demonstration always be the good guide for student's model development. Cool!
- - Jim was outstanding, there is no other word for it.
- Jim was great!