	4. Type any unique word or snort phrase that you will remember but no one else will necessarily
EDAD Chydant Daglamann d Chwras	associate with you. This is to allow you to find yourself in the dataset.
FDAP Student Background Survey Please answer the following questions. I will be distributing the data to the class; the survey is anonymous, but it's	
possible your answer will allow someone to recognize you.	
* Indicates required question	Skills self-assessment
Which course section are you enrolled in? *	Core finance concepts (e.g., time-value of money, risk and return, NPV and IRR, stock and bond
	valuation, CAPM)
Mark only one oval.	Mark only one oval.
Tuesday/Thursday 9:45am Tuesday/Thursday 11:15am	0 1 2 3 4 5 6 7 8 9 10
Monday/Wednesday 9:45am	No e
Monday/Wednesday 11:15am	INCO O O O O O O O DESPOR
	6. Hands-on, real-money trading, investment management, or portfolio construction ★
2. Do you consider yourself (does not need to match any official status) *	Mark only one oval.
Mark only one oval.	0 1 2 3 4 5 6 7 8 9 10
U.S. (domestic) student	No c
International student	
3. Which (if any) have you completed? *	7. Computer programming (with any languages/application) *
Mark only one oval per row.	Mark only one oval.
Finance	0 1 2 3 4 5 6 7 8 9 10
(or Non- closely None	No e C C Expert
related field)	
Undergraduate	
degree	8. Python *
Graduate	Mark only one oval.
degree	0 1 2 3 4 5 6 7 8 9 10
	No e C C C Expert
9. Microsoft Excel ▼	14. would you say you generally prefer to work slowly and carefully (even it it takes too long to reach a ×
Mark only one oval.	conclusion) or quickly and decisively (even if you make some unnecessary mistakes)?
	Mark only one oval.
0 1 2 3 4 5 6 7 8 9 10 No c	0 1 2 3 4 5 6 7 8 9 10
No e C C Expert	Stroi Strongly prefer fast work
10. Bloomberg Terminal *	
Mark only one oval.	15. Would you say your overall preference for our FDAP course is to have a moderate workload (even if * you learn less) or to learn as much as possible (even if you have to work very hard)?
0 1 2 3 4 5 6 7 8 9 10	Mark only one oval.
No e C Expert	
<u> </u>	0 1 2 3 4 5 6 7 8 9 10
	Stron Strongly prefer maximum learning
11. Data analysis and visualization (with any tools/applications) *	
Mark only one oval.	16. Suppose that the average course grade in our course winds up being a B+. *
0 1 2 3 4 5 6 7 8 9 10	(Note: There is not a forced curve; this is just a hypothetical to understand your style.)
No e Expert	
No e Expert	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)?
No e Expert	Would you say your overall preference is that the class receive a narrower distribution (e.g.,
No e	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval.
	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A— and Bs) or a wider grade distribution (e.g., relatively more A and B—s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10
12. Statistics, inference, prediction (with any tools/applications) *	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval.
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval.	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A— and Bs) or a wider grade distribution (e.g., relatively more A and B—s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A— and Bs) or a wider grade distribution (e.g., relatively more A and B—s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No e Expert	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A— and Bs) or a wider grade distribution (e.g., relatively more A and B—s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Strou Strongly prefer wide distribution This content is neither created nor endorsed by Google.
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No e Expert	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A— and Bs) or a wider grade distribution (e.g., relatively more A and B—s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Stroi Stroi Strongly prefer wide distribution
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No e Expert Work style self-assessment	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Strou Strongly prefer wide distribution This content is neither created nor endorsed by Google.
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No c	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Strou Strongly prefer wide distribution This content is neither created nor endorsed by Google.
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No c	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Strou Strongly prefer wide distribution This content is neither created nor endorsed by Google.
12. Statistics, inference, prediction (with any tools/applications) * Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 No e Expert Work style self-assessment 13. Would you say you generally prefer to work individually or in groups? * Mark only one oval.	Would you say your overall preference is that the class receive a narrower distribution (e.g., relatively more A- and Bs) or a wider grade distribution (e.g., relatively more A and B-s)? Mark only one oval. 0 1 2 3 4 5 6 7 8 9 10 Strou Strongly prefer wide distribution This content is neither created nor endorsed by Google.