

How to study abroad as a Data Science Major

The plans provided here are examples to illustrate a few possible pathways to integrate study abroad into your plans as a Data Science major. Please talk with a Data Science advisor and an advisor at the Berkeley Study Abroad office to create a custom plan for yourself!

Sample 4-Year Plan with Semester Abroad (Freshman Admit)

FALL	Units	SPRING	Units
Exploratory/L&S Breadth/Elective Math 32 Reading & Composition A Berkeley Connect/DeCal	3-4 4 4 1-2	Data 8 Data 8 Connector Math 1A Reading & Composition B	4 2 4 4
Math 1B CompSci 88 or 61A L&S Breadth Lower-Division Domain Emphasis	4 3-4 3-4 3-4	CompSci 61B Math 54 L&S Breadth Elective	4 4 3-4 3-4
Data 100 Stat 140 L&S Breadth Elective	4 4 3-4 3-4	STUDY ABROAD SEMESTER Upper-division Domain Emphasis Human Contexts & Ethics L&S Breadth <i>International Studies Breadth (automatic)</i>	4 4 4 0
Computational & Inferential Depth Upper-division Domain Emphasis Elective Elective	4 3-4 3-4 3-4	Data 102 Computational & Inferential Depth Elective Elective	4 3-4 3-4 3-4

Sample 4-Year Plan with Year Abroad (Freshman Admit)

FALL	Units	SPRING	Units
Data 8 Math 1A Exploratory/Elective course Berkeley Connect/DeCal	4 4 4 1	Math 1B CompSci 88 or 61A Reading & Composition A DeCal	4 3-4 4 1
CompSci 61B Math 54 Reading & Composition B L&S Breadth	4 4 4 3-4	Stat 140 Human Contexts & Ethics L&S Breadth/Lower-Div Domain Emph Elective	4 4 3-4 3-4
STUDY ABROAD YEAR* Upper-division Domain Emphasis L&S Breadth Elective <i>International Studies Breadth (automatic)</i>	4 4 4 0	STUDY ABROAD YEAR* Computational & Inferential Depth L&S Breadth L&S Breadth Elective	4 4 3-4 3-4
Data 100 Computational & Inferential Depth Elective Elective	4 3-4 3-4 3-4	Data 102 Upper-division Domain Emphasis Elective Elective	4 3-4 3-4 3-4

**Note that recruitment for summer internships usually takes place during the prior year.*