

SAMPLE PLANS FOR NEW TRANSFERS interested in Statistics Major (assuming students have taken Math 1A, 1B, 53 and possibly 54 elsewhere)

NOTE: These sample plans DO NOT necessarily include any remaining university (e.g. American Cultures) or L&S College requirements (breadth). And students will need to make sure they are enrolled in a minimum 13 units to be considered full-time unless they are approved for a reduced course load (for example, student parents, DSP, etc).

TRANSFER SAMPLE 1 - declare after 2nd semester

SEMESTER 1	SEMESTER 2	SUMMER	SEMESTER 3	SEMESTER 4
Stat 20 (4)	Stat 133 (3)	internship/ research?	Stat 135 (4)	Stat 15x LAB (4)
Math 54 (4)	Stat 134 (4)		Stat 15x (3-4)	Stat 15x (3-4)
Alternative Major Course	Cluster#1 (4)		Cluster#2 (3-4)	Cluster#3 (3-4)
Decal (1)	Stat 198 SLC Adjunct Course for Stat 134 (1)			
Transition Course (1)	DECLARE			

TRANSFER SAMPLE 2 - data science focus, declare after 2nd semester

SEMESTER 1	SEMESTER 2	SUMMER	SEMESTER 3	SEMESTER 4
Data C8 (4)	CS 61A (4)	internship/ research?	Stat 135 (4)	Stat 15x LAB (4)
Math 54 (4) or Math 110 (4)	Data/Stat C140 (4)		Stat 15x (3-4)	Stat 15x (3-4)
Cluster#1 or Alternative Major course (4)	Cluster#2 (3-4)		Data/Stat C100 (4)	Cluster#3 (3-4)
Transition Course (1)	DECLARE		Stat 33B (1)	

TRANSFER SAMPLE 3 - declare after 1st semester

SEMESTER 1	SEMESTER 2	SUMMER	SEMESTER 3	SEMESTER 4
Data C8 (4)	Stat 133 (3)	internship/ research?	Stat 15x LAB (4)	Stat 15x (3-4)
Math 54 (4)	Stat 135 (4)		Stat 15x (3-4)	Cluster#3 (3-4)
Stat 134 (4)	Cluster#1 (4)		Cluster#2 (3-4)	
Transition Course (1)				
Stat 198 SLC Adjunct Course for Stat 134 (1)				
DECLARE				

TRANSFER SAMPLE 4 - Example of Double Major with extra 5th semester (also assuming lower division prereqs for other major have already been met)

*Transfer students interested in Economics should thoroughly read through the Econ Dept information for transfers: <https://www.econ.berkeley.edu/undergrad/prospective/transfer-students>.

SEMESTER 1	SEMESTER 2	SUMMER	SEMESTER 3	SEMESTER 4	SUMMER	SEMESTER 5
Stat 20 (4)	Stat 133 (3)	Stat 135	Stat 15x	Stat 15x LAB	internship/ research?	Stat 15x
Math 54 (4)	Stat 134 (4)	Cluster #3	Other Major Upper Div	Other Major Upper Div		Other Major Upper Div
Other Major Upper Div/Cluster#1	Other Major Upper Div/Cluster#2 (4)		Other Major Upper Div	Other Major Upper Div		Other Major Upper Div
Transition Course (1)	Stat 198 SLC Adjunct Course for Stat 134 (1)					
Apply for other major	DECLARE					