

BCLA Minor Worksheet

Applied Data Analysis

Consult your advisor regarding proper course sequencing and course selection for the minor.

4 Unit Minor, Total 18 units (4 LD, 14 UD)

2026-2027 Bulletin

Applied Data Analysis Minor		
Lower Division Requirements		
Group 1	Choose one course from: POLS 2100: Empirical Approaches SOCL 2100: Quantitative Research Methods PSYC 2001: Statistical Methods for Psychology ECON 2300: Introduction to Statistics	4
	Total	4
Upper Division Requirements		
Group 2	Choose one course from: POLS 4100: Advanced Empirical Methods PSYC 4045: Advanced Research Methods ECON 3300: Econometrics	4
Group 3	Choose one course from: ADAT 3020: Computational Social Science ADAT 3001: Programming for Data Analysis ADAT 3010: Advanced Statistics for ADAT	4
Group 4	Choose one course from: ADAT 4001: Applied Data Analysis Essentials ADAT 4010: Data Visualization POLS 3999: Social Justice Research	4
Group 5	ADAT 5001: Applied Data Analysis Research Capstone	2
	Total	14

LAST NAME

FIRST NAME

LMU ID#

MAJOR or 2nd MINOR

Notes	
1	A student must complete a minimum of 6 units in a minor that do not count toward any other program.
2	An average grade of C (2.0) must be obtained in courses included in the major with a minimum grade of a C- in every course.
4	With approval, student may count completion of the Department Honors Thesis Program (e.g. POLS 5800 and POLS 5810) or University-Level Honors Thesis Program (e.g. HNRS 4000 and HNRS 5000) as their Applied Data Analysis Minor Research Capstone course. Please consult with the current Program Director of the minor.
5	For additional questions, please contact Applied Data Analysis minor program director, Dr. Nathan Chan (Nathan.Chan@lmu.edu). Curriculum approved for 2026-2027, modifications may be made from year to year. Please contact program director for most up-to-date version of minor worksheet

NOTES: _____

Any DEGREE AUDIT Adjustments Required? YES NO

Advisor: _____

Date: _____