

B.A./B.S. in Statistics and Data Science

Name:

Date:

Stats Major	units
<input type="checkbox"/> MATH 122A/B or 125	5/3
<input type="checkbox"/> MATH 129	3
<input type="checkbox"/> MATH 223	4
<input type="checkbox"/> MATH 313 (/215/310*)	3
<input type="checkbox"/> MATH/DATA 363	3
<input type="checkbox"/> DATA 375	3
<input type="checkbox"/> MATH 464	3
<input type="checkbox"/> MATH 466	3
<input type="checkbox"/> DATA 467	3
<input type="checkbox"/> DATA 498A**	3
<input type="checkbox"/> Upper-division major elective - see advisor or handbook for list	3
total	36/34

*MATH 254 is the required prerequisite to 310
 **Course number previously noted as DATA 469

Gen Eds/Foundations	units
<input type="checkbox"/> ENGL 106	—
<input type="checkbox"/> ENGL 101/107/101A	3
<input type="checkbox"/> ENGL 102/108/109H	3
<input type="checkbox"/> MCWA*	—
<input type="checkbox"/> Tier 1 Indiv 150A, B, or C	3
<input type="checkbox"/> Tier 1 Indiv 150A, B, or C	3
<input type="checkbox"/> Tier 2 Individuals & Societies	3
<input type="checkbox"/> Tier 1 Trad 160A, B, C, or D	3
<input type="checkbox"/> Tier 1 Trad 160A, B, C, or D	3
<input type="checkbox"/> Tier 2 Humanities	3
<input type="checkbox"/> Tier 2 Arts	3
<input type="checkbox"/> Diversity emphasis requirement	— [‡]
total	—

[‡]Look for a Tier 1 or Tier 2 course that can also fulfill this requirement.

*A/B in ENGL 102/108/109H OR pass alternate course - see handbook

Supporting Computer Science	units
<input type="checkbox"/> CSC 110 or CSC 250 or ISTA 130	4
<input type="checkbox"/> ISTA 322	3
B.S. Requirements	units
<input type="checkbox"/> 2nd semester language	—
<input type="checkbox"/> lab science 1: _____	4
<input type="checkbox"/> lab science 2: _____	4
<input type="checkbox"/> application 1: _____	—**
<input type="checkbox"/> application 2: _____	—**
total	—

**at least 6 units of application coursework (with co- or pre-requisite of Calc 1, Stats, or above) is required for the B.S. Consult advisor or handbook for list of approved courses.

B.A. Requirements	units
<input type="checkbox"/> 4th semester language	—
<input type="checkbox"/> Tier 1 170A, B, or C	3
<input type="checkbox"/> Tier 1 170A, B, or C	3
<input type="checkbox"/> Tier 2 Natural Science	3
total	—

Minor Requirements[†]	units
<input type="checkbox"/> minor course: _____	—
<input type="checkbox"/> minor course: _____	—
<input type="checkbox"/> minor course: _____	—
<input type="checkbox"/> minor course: _____	—
<input type="checkbox"/> minor course: _____	—
<input type="checkbox"/> minor course: _____	—
total	—

GPA Requirements
<input type="checkbox"/> 2.0 minimum cumulative
<input type="checkbox"/> 2.0 minimum in SDS major
<input type="checkbox"/> 2.0 minimum in minor

Unit Requirements	units
<input type="checkbox"/> B.A. or B.S. total:	/120
<input type="checkbox"/> Upper-division:	/42
<input type="checkbox"/> Units in residence:	/30
<input type="checkbox"/> Upper-division in residence:	/18
<input type="checkbox"/> University-level:	/56
<input type="checkbox"/> Sequential degree:	/30
<input type="checkbox"/> SDS Major residency:	/18

Electives	units
<input type="checkbox"/> Upper-division electives	—
<input type="checkbox"/> Electives (any level)	—
<input type="checkbox"/> Engagement experience	—
total	—

Grade Replacement, Withdrawal	
GROs used	/3

W units used	/18
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[†]A Minor is required. An additional major within the same B.A. or B.S. degree will satisfy the requirement.

Minors typically require 18 total units with 9 upper-division units.