## Minor Map for Statistic (STAT-M) 2018-19 through 2023-24 Catalog Years

* Coursework used toward the mathematics major may not be applied toward a statistics minor.

UNIVERSITY OF
ARKANSAS Last Updated: July 13, 2023
Department Information:
Faculty who have exception/substitution authority: Matthew Clay

Transfer Coursework Restriction: At least 50\% of a student's Arts and Sciences (ARSC) major or minor must be taken at the University of Arkansas.

| Category | Degree Requirements | Curriculum Notes |
| :---: | :---: | :---: |
| POSSIBLE <br> PREREQUISITE CLASSES $0-7 \mathrm{hrs}$ | $\qquad$ MATH 1203, College Algebra (may not be required based on math placement) $\qquad$ MATH 1284c, Pre-Calculus OR MATH 1213, Plane Trigonometry (may not be required based on math placement) | Students must earn a C or higher to use a class as a pre-requisite. <br> The students first math course also meets university core requirements. Based on ACT/SAT or other math placement scores, students may need to enroll in additional remediation related courses. See catalog or math placement website for additional information. |
| MINOR COURSES $16 \text { hrs }$ | Take $\mathbf{1 6}$ hrs of STATS courses, including at least 9 hrs numbered 3000 or higher: $\qquad$ MATH 2554c, Calculus I (pre-req: MATH $1284 \mathrm{c}, 1213$, or math placement)* $\qquad$ STAT $\qquad$ $\qquad$ STAT 3000+ $\qquad$ $\qquad$ STAT 3000+ $\qquad$ $\qquad$ STAT 3000+ $\qquad$ | Upper-level statistics classes may have additional pre-requisites. <br> *MATH 2445, Calculus I with Review, can also be taken here. <br> STAT 99T transfer courses can count here at the appropriate levels as long as students still meet the $50 \%$ rule. Not all 99T classes pull into the degree audit automatically, so students may need to request classes be moved into the minor by their academic advisor. |

