

## Minor Map for Statistic (STAT-M) 2026-27 Catalog Year



\* Coursework used toward the mathematics major may not be applied toward a statistics minor. Additionally, all courses must be passed with a C or higher to count in the minor.

Last Updated: Jan. 27, 2026

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                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>POSSIBLE PREREQUISITE CLASSES</b><br><br><b>0-7 hrs</b>        | ____ MATH 11003 College Algebra (may not be required based on <a href="#">math placement</a> )<br>____ MATH 13004 Pre-Calculus OR MATH 12003, Plane Trigonometry (may not be required based on <a href="#">math placement</a> ) | <b>Students must earn a C or higher to use a class as a pre-requisite.</b><br><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 <a href="#">catalog</a> or <a href="#">math placement</a> website for additional information. |
| <b>Calculus I</b><br><br><b>4 hrs</b>                             | ____ MATH 24004 Calculus I (pre-req: MATH 13004, 12003, or <a href="#">math placement</a> )                                                                                                                                     | <b>Students must earn a grad of C or higher.</b><br><br>*MATH 24005, Calculus I with Review, can also be taken here.                                                                                                                                                                                                                                                                |
| <b>STAT 30000+ level Electives for STAT-M</b><br><br><b>9 hrs</b> | Take 9 hours of STAT courses numbered 30000 level or higher with a grad of C or higher:<br><br>____ STAT 30000+ ____<br>____ STAT 30000+ ____<br>____ STAT 30000+ ____                                                          | <b>Students must earn a grad of C or higher.</b><br><br>Upper-level statistics classes may have additional <a href="#">pre-requisites</a> .                                                                                                                                                                                                                                         |
| <b>STAT Electives any Level for STAT-M</b><br><br><b>3 hrs</b>    | Take an additional 3 hours of STAT courses at any level (this can also include MATH 21003)<br><br>____ STAT ____                                                                                                                | <b>Students must earn a grad of C or higher.</b>                                                                                                                                                                                                                                                                                                                                    |
| <b>STAT-M Residency Rule</b><br><br><b>0 Additional Hours</b>     | Of courses taken for the above requirements students must complete <b>8 hours</b> of courses with the MATH or STAT course prefix in residence.                                                                                  | In residence means courses taken from the University of Arkansas Fayetteville Campus. This includes UA faculty-led study abroad classes online/on-campus classes and Global Campus courses and all other courses paid towards Fayetteville campus tuition and fees.                                                                                                                 |