# EDUCATION K - $\mathbf{6}^{\text {TH }}$ GRADE <br> TRANSFERS TO HSU AND UAM <br> ASSOCIATE OF SCIENCE: 60 CREDIT HOURS 

| DEVELOPMENTAL READING/ENGLISH (if needed) |  | HOUR <br> $\mathbf{S}$ |
| :--- | :--- | :---: |
|  | GSTD0103 College Reading | 3 |
|  | GSTD0243 Essential English | 3 |
|  | GSTD0201 Composition I Lab | 1 |


| GENERAL EDUCATION STATE CORE |  | HOUR <br> $\mathbf{S}$ |
| :--- | :--- | :---: |
|  | ENGL1113 Composition I | 3 |
|  | ENGL1123 Composition II | 3 |
|  | ENGL2XX3 World Literature | 3 |
|  | SPCH1113 Principles of Speech | 3 |
|  | FA2XX3 Intro to Fine Arts | 3 |
|  | PSCI2003 American Government | 3 |
|  | HIST1X03 World Civilization | 3 |
|  | HIST2XX3 United States History | 3 |
|  | MATH1023 College Algebra OR <br> MATH1113 Applied Math | 3 |
|  | BIOL1014 General Biology | 4 |
|  | PHYS20X4/CHEM1014 Physical Science <br> ReNERuirement | 4 |


| DEVELOPMENTAL MATHEMATICS (if needed) |  | HOUR <br> S |
| :--- | :--- | :---: |
|  | GSTD0383 Pre-Algebra | 3 |
|  | GSTD0101 College Algebra Lab OR <br> GSTD0131 Applied Math Lab | 1 |


| AS: EDUCATION K-6 ${ }^{\text {TH }}$ REQUIREMENTS |  | HOUR <br> S |
| :--- | :--- | :---: |
|  | SPD1002 Success Strategies | 2 |
|  | SPD1021 Transfer Seminar | 1 |
|  | MATH2003 Math for Teachers I | 3 |
|  | MATH2013 Math for Teachers II | 3 |
|  | SOC2003 Intro to Sociology | 3 |
|  | HIST1113 Arkansas History | 3 |
|  | EDUC2003 Intro to Education | 3 |
|  | EDUC2103 Child Growth \& Development | 3 |
|  | EDUC2013 Technology for Teachers | 3 |
|  | PHED1XX1 Physical Education Activity | 1 |
| AS: EDUCATION K-6 ${ }^{\text {TH }}$ REQUIREMENTS | $\mathbf{2 5}$ |  |

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## TRANSFER OPTIONS:

- Henderson State University (HSU) to complete the Bachelor of Science in Education.
- HSU requires completion of MATH1023 College Algebra.
- A 2.7 cumulative GPA is required for graduation and conditional admission to HSU's program.
- University of Arkansas Monticello (UAM) to complete Bachelor of Science in Education Studies.
- UAM requires completion of MATH1023 College Algebra.
- There are no GPA limitations on this degree; it is a non-licensure degree program. In order to obtain a teaching license, PRAXIS exams and the completion of the Master of Arts in Teaching (MAT) degree are required. However there are opportunities beyond K6 for this degree.

