## English/Language Arts Education, A.A. or A.S.

This plan of study was developed as a guideline for students who plan to transfer to an Alabama public four-year institution and pursue a degree in Secondary Education-English/Language Arts. Students who plan to transfer to an out-of-state or private institution should consult that institution and plan their program of study in consultation with English faculty advisors and/or counselors. This program is available on the Sparks and Wallace Campuses. Upon completion of courses listed below, the transcript will reflect either an AA or AS degree without reference to the specific program of study.

NOTES

* THR 120 or 126 must be taken on transfer to complete Area II requirements of the transfer institution.
* ORI 101 or 105, CIS 146: Courses are not included in the Alabama Transfers Guide but are applicable toward the associate degree.

Type: Associate in Arts or Science

## Area I: Written Composition

| Item \# | Title | Credits |
| :--- | :--- | :--- |
| ENG 101 | English Composition I | 3 |
| ENG 102 | English Composition II | 3 |

## Area II: Humanities and Fine Arts

| Item \# | Title | Credits |
| :--- | :--- | :--- |
| ENG 261 | English Literature I | 3 |
| ENG 262 | English Literature II | 3 |
|  | Fine Arts | Speech |

## Area III: Natural Sciences and Mathematics

| Item \# | Title | Credits |
| :--- | :--- | :--- |
|  | Natural Sciences | 8 |
|  | MTH 110 (A.A) or MTH 112 or MTH265 (A.S) or more advanced | 3 |

## Area IV: History, Social and Behavioral Sciences

| Item \# | Title | Credits |
| :--- | :--- | :--- |
|  | History | $3-6$ |
|  | Social and Behavioral Sciences | $6-9$ |

## Area V: Pre-Professional, Pre-Major, and Elective Courses

| Item \# | Title | Credits |
| :--- | :--- | :--- |
|  | ORI 101 OR ORI 105 | $1-3$ |
| CIS 146 | Microcomputer Applications | 3 |
|  | ENG 251 or ENG 252 or ENG 271 or ENG 272 | $9-12$ |
|  | Electives as Determined by Transfer Institution (English/Language Arts Education) | $5-11$ |
|  | Total credits: | Total Credits |
|  |  | $\mathbf{6 0 - 6 4}$ |

