MOBERLY AREA COMMUNITY COLLEGE  
Associate of Arts – Social/Behavioral Science

This academic map is a suggested semester-by-semester schedule of courses based upon the AA degree requirements as outlined in the academic catalog. In order for you to graduate in two years, specific milestones, courses and other requirements (e.g. prerequisites) must be met in a timely manner. Additionally, keep in mind this map does not substitute for academic advisement. If you have questions, see your advisor and refer to the MACC website for current information. Finally, enrolling for courses during the summer session is an option and can reduce your regular course load and allow you to stay on track to graduate in two years.

<table>
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<tr>
<th>Taken</th>
<th>Course</th>
<th>Semester</th>
<th>Hours</th>
<th>Milestone*</th>
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*It is strongly recommended that students successfully complete the Milestone courses as planned on the academic map to ensure completion of the degree in two years. In addition, if students do not successfully complete the Milestone course(s), they are strongly encouraged to re-enroll in the course(s) the following semester.

^Please refer to the college catalog and course descriptions for pre/co-requisite and placement information. You can only register for these courses if you have met the prerequisite, placed into the course and/or enroll in the co-requisite course(s).

(See Next Page for Additional Information)
I. CIT Courses (Complete 1 course):
CIT 101: Computer Essentials  
CIT 102: Introduction to Information Technology  
CIT 105: Programming I  
CIT 106: IT Essentials  
CIT 123: Macintosh: Use & Troubleshooting
CIT 135: Object Oriented Programming I
CIT 145: Web Design I
CIT 150: Linux Admin I
CIT 152: Fundamentals of Networking

II. Communications (Complete all 3 courses):
LAL101: Composition I**  
LAL102: Composition II  
SPKI01: Public Speaking

** If a student does not place directly into LAL101, below are the optional, English Pathways based on placement scores (LAL022 Fundamentals of Writing, LAL031 Fundamentals of Critical Reading, LAL053 Integrated Reading and Writing, and LAL090 Composition I Corequisite):
1. LAL022 and/or LAL031 → LAL101
2. LAL053 → LAL101
3. LAL090 with LAL101

III. History or Government (Complete 1 course):
HST105: American History to 1865  
PSC103: American Government  
PSC105: Functions & Policies of American Government

IV. Science:
The Associate of Arts degree requires a student to complete a total of 9 credit hours in science. In addition, the science courses must represent each discipline (BIO and PHY) and include a minimum of one lab course. If a student chooses to complete only one science course with a lab, two additional science courses will need to be completed to meet the Associate of Arts degree requirements.

Biological Science
BIO101: Biology  
BIO105: Introductory Conservation Biology  
BIO105H: Introductory Conservation Biology Honors  
BIO150: General Zoology  
BIO151: Introductory Plant Biology  
BIO205: Human Anatomy  
BIO206: Microbiology  
BIO209: Physiology

Physical Science
PHY101: Foundations of Physical Science  
PHY120: Foundations of Chemistry  
PHY121: General Chemistry I  
PHY122: General Chemistry II  
PHY125: Foundations of Physics  
PHY160: Earth Science I  
PHY162: Intro to Astronomy  
PHY163: Geology  
PHY164: Atmospheric Science  
PHY181: General Physics I  
PHY182: General Physics II  
PHY201: Engineering Physics I  
PHY202: Engineering Physics II  
PHY222: Elementary Organic Chemistry

V. Mathematics (Complete 1 course)**:
MTH140: College Algebra  
MTH150: Precalculus  
MTH160: Elementary Statistics  
MTH201: Analytic Geometry and Calculus I

** If a student does not place directly into one of the courses above, below are the optional, Math Pathways based on placement scores (MTH010 Fundamentals of Math, MTH100 Intermediate Algebra, and MTH090 College Algebra Corequisite):
1. MTH010 → MTH100 → MTH140  
2. MTH090 with MTH140  
3. MTH010 → MTH100 → MTH150  
4. MTH010 → MTH100 → MTH160*  
5. MTH010 → MTH100 → MTH140 → MTH145 → MTH201  
6. MTH010 → MTH100 → MTH150 → MTH201

*Please see your advisor regarding the appropriate math course for your degree and transfer institution.

(See Next Page for Additional Information)
VI. Literature (Complete 1 course):
LAL120: *American Literature Survey to 1870  
LAL121: *American Literature Survey from 1870 to Pres.  
LAL125: *African-American Literature  
LAL125H: *African-American Literature Honors  
LAL130: *Literature of the American South  
LAL130H: *Literature of the American South Honors  
LAL150: *English Literature Survey to 1750  
LAL151: *English Literature Survey from 1870 to Pres.  
LAL151H: *English Literature Survey from 1750 to Pres. Honors

LAL153: *Introduction to Contemporary Literature  
LAL201: *A Survey of Western Literature I  
LAL210: *A Survey of Western Literature II  
LAL250: *History & Development of the Short Story  
LAL251: *Science Fiction  
LAL252: *Children’s Lit. for the Elementary Teacher

VII. Humanities (Complete 2 courses):
ART101: *Art Survey and Appreciation I  
ART102: *Art Survey and Appreciation II  
DRM120: *Theater Appreciation  
FLN101: *Elementary Spanish  
FLN102: *Intermediate Spanish  
FLN111: *Elementary French  
FLN112: *Intermediate French  
FLN121: *Elementary Arabic  
FLN122: *Intermediate Arabic  
FLN201: *Spanish Readings  
FLN211: *French Readings  
HST220: *America On Screen I  
HST221: *America On Screen II  
HST230H: *Modern British History Honors  
LAL120: *American Literature Survey to 1870  
LAL121: *American Literature Survey from 1870 to Pres.  
LAL125: *African-American Literature  
LAL125H: *African-American Literature Honors  
LAL130: *Literature of the American South  
LAL130H: *Literature of the American South Honors  
LAL150: *English Literature Survey to 1750  
LAL151: *English Literature Survey from 1750 to Pres.  
LAL151H: *English Literature Survey from 1750 to Pres. Honors

LAL153: *Introduction to Contemporary Literature  
LAL201: *A Survey of Western Literature I  
LAL210: *A Survey of Western Literature II  
LAL250: *History & Development of the Short Story  
LAL251: *Science Fiction  
LAL252: *Children’s Lit. for the Elementary Teacher

VIII. Social/Behavioral Science (Complete 2 courses):
ECN101: Macroeconomics  
ECN102: Microeconomics  
GEO101: World Geography I  
GEO102: World Geography II  
HST101: Western Civilization I  
HST102: Western Civilization II  
HST105: American History to 1865  
HST105H: American History to 1865 (Honors)  
HST106: American History from 1865  
HST106H: American History from 1865 (Honors)  
HST150: African-American History I  
HST151: African-American History II  
HST201: American Women, American Times  
HST201H: American Women, American Times (Honors)  
HST209: British History Survey  
HST215: America in Vietnam  
HST215H: America in Vietnam (Honors)  
HST220: America On Screen I  
HST221: America On Screen II  
PSCI103: American Government  
PSCI150: International Relations

PSCI201: British Politics and Society  
PSCI100: Interpersonal Relations  
PSCI101: General Psychology  
PSCI201: Child Growth and Development  
PSCI205: Human Lifespan Development  
PSCI210: Introduction to Social Psychology  
PSCI215: Health Psychology and Bio-Feedback  
PSCI221: Psychology of Personality Adjustment  
PSCI230: Cross-Cultural Psychology  
PSCI250: Abnormal Psychology  
PSCI250H: Abnormal Psychology Honors  
PSCI101: Sociology  
PSCI101H: General Sociology (Honors)  
PSCI105: Intro to Social Work and Social Welfare  
PSCI150: Intro to Criminal Justice Systems  
PSCI160: Intro to Juvenile Justice Systems  
PSCI170: Intro to Corrections, Probation, & Parole  
PSCI205: Social Problems  
PSCI210: Victimology  
PSCI211: Sociology of the Family  
PSCI215: Social Deviance

(See Next Page for Additional Information)
IX. Electives (21 credit hours required):

- Electives may be selected from specific content areas or any other course that meets elective criteria. Electives should be carefully selected with the help of an advisor to meet degree requirements, prerequisites, and preparation for transfer. Transfer institutions may have specific elective requirements. When selecting electives, you should be in contact with any institution to which you may transfer.

- Veterans may receive two credit hours of physical education for military training programs according to eligibility, application, and submission of qualifying documentation.

- MTH100 Intermediate Algebra counts as an elective course under the AA degree program.

- Certain career/technical courses which will transfer to a four-year institution may be taken as electives. Students must present written proof from the receiving institution guaranteeing acceptance prior to these career/technical courses being counted as electives.

- The following Career and Technical Courses can be taken as elective courses for the AA degree and do not require written proof of acceptance at the transfer institution:

  ACC101: Elementary Accounting I
  ACC102: Elementary Accounting II
  ACC110: Personal Finance
  BUS100: Introduction to Business
  BUS112: Principles of Management
  BUS113: Human relations in Management
  BUS115: Business Law I
  BUS121: Business Law II
  BUS150: Business Communication
  CIT101: Computer Essentials
  CIT102: Introduction to Information Technology
  CIT105: Programming I
  CIT106: IT Essentials
  CIT123: Macintosh: Use & Troubleshooting
  CIT135: Object Oriented Programming I
  CIT140: Intro HTML/Web Page Design
  CIT145: Web Design I
  CIT150: Linux Admin I
  CIT152: Fundamentals of Networking
  CIT201: Relational Database Systems
  CIT205: Programming II
  CIT211: COBOL Programming
  CIT238: Windows Server Management I
  CIT239: Windows Server Management II
  CIT243: Object Oriented Programming II: Java
  CIT244: Object Oriented Programming II: C#
  CIT245: Web Design II
  CIT250: Linux Admin II
  CIT252: Advanced Routers and Switching
  CIT253: Internetworking Technologies
  CIT255: Network Security
  ECN101: Macroeconomics
  ECN102: Microeconomics
  GEO101: World Geography I
  GEO102: World Geography II
  HST101: Western Civilization I
  HST102: Western Civilization II
  HST105: American History to 1865
  HST105H: American History to 1865 (Honors)
  HST106: American History from 1865
  HST106H: American History from 1865 (Honors)
  HST150: African-American History I
  HST151: African-American History II
  HST201: American Women, American Times
  HST201H: American Women, American Times (Honors)
  HST209: British History Survey
  HST215: America in Vietnam
  HST215H: American in Vietnam (Honors)
  HST220: America On Screen I
  HST221: America On Screen II
  PSC103: American Government
  PSC105: Functions & Policies of American Government
  PSC120: Social Problems
  PSC121: Sociology of the Family

Social and Behavioral Science Electives for the AA – Social/Behavioral Science

ECN101: Macroeconomics
ECN102: Microeconomics
GEO101: World Geography I
GEO102: World Geography II
HST101: Western Civilization I
HST102: Western Civilization II
HST105: American History to 1865
HST105H: American History to 1865 (Honors)
HST106: American History from 1865
HST106H: American History from 1865 (Honors)
HST150: African-American History I
HST151: African-American History II
HST201: American Women, American Times
HST201H: American Women, American Times (Honors)
HST209: British History Survey
HST215: America in Vietnam
HST215H: American in Vietnam (Honors)
HST220: America On Screen I
HST221: America On Screen II
PSC103: American Government
PSC105: Functions & Policies of American Government
PSC106: Introduction to Social Work and Social Welfare
PSC107: Introduction to Social Work and Social Welfare
PSC110: Introduction to Criminal Justice Systems
PSC150: Introduction to Criminal Justice Systems
SOC101: Sociology
SOC101H: General Sociology (Honors)
SOC105: Introduction to Social Work and Social Welfare
SOC150: Introduction to Criminal Justice Systems
SOC160: Introduction to Juvenile Justice Systems
SOC170: Introduction to Corrections, Probation, & Parole
SOC205: Social Problems
SOC210: Victimology
SOC211: Sociology of the Family
SOC215: Social Deviance