

# DMACC Associate in Arts (AA) Degree Tracking Form 2025-26

## Nevada High School

Courses in **red** are offered at Nevada High School for DMACC credit  
 Courses in **blue** are AP coursework that could be transferred in for DMACC credit  
 Courses in **black** will need to be completed through DMACC (online or on-campus)

### A. Communications 9 credits

Students must take three courses:

| Course       | Course Title (high school course)  | Credits |
|--------------|------------------------------------|---------|
| ____ENG 105  | Composition I                      | 3       |
| ____ENG 106  | Composition II                     | 3       |
| ____SPC 101  | Fundamentals of Oral Communication | 3       |
|              | OR                                 |         |
| ____SPC 122* | Interpersonal Communication        | 3       |

### B. Social & Behavioral Sciences 9 credits

Students must complete at least 3 courses. Each course must be from a DIFFERENT SUBJECT (example: HIS, PSY, and SOC).

| Course               | Course Title                          | Credits |
|----------------------|---------------------------------------|---------|
| ____ANT 105*         | Cultural Anthropology                 | 3       |
| ____ECN 120          | Principles of Macroeconomics          | 3       |
| ____ECN 130          | Principles of Microeconomics          | 3       |
| ____GEO 111*         | Introduction to Geography             | 3       |
| ____GEO 124*         | Reg Geography of the Non-West World   | 3       |
| ____GEO 125          | Reg Geography of the Dev World        | 3       |
| ____HIS 110*         | Western Civ: Ancient to Early Modern  | 3       |
| ____HIS 111*         | Western Civ: Early Modern to Present  | 3       |
| ____HIS 151*         | U.S. History to 1877                  | 3       |
| ____HIS 152*         | U.S. History since 1877               | 3       |
| ____HIS 257*         | African American History              | 3       |
| ____JOU 110          | Introduction to Mass Media            | 3       |
| ____JOU 113/COM 146* | Gender, Sexuality & Media             | 3       |
| ____JOU 114/COM 148* | Diversity & the Media                 | 3       |
| ____POL 111*         | American National Government          | 3       |
| ____POL 112          | American State and Local Government   | 3       |
| ____POL 121*         | International Relations               | 3       |
| ____POL 125*         | Comparative Government and Politics   | 3       |
| ____POL 171          | Introduction to Public Administration | 3       |
| ____PSY 111          | Introduction to Psychology            | 3       |
| ____PSY 121          | Developmental Psychology              | 3       |
| ____PSY 241*         | Abnormal Psychology                   | 3       |
| ____PSY 251*         | Social Psychology                     | 3       |
| ____PSY 261          | Human Sexuality                       | 3       |
| ____SOC 110*         | Introduction to Sociology             | 3       |
| ____SOC 115*         | Social Problems                       | 3       |
| ____SOC 120          | Marriage and Family                   | 3       |
| ____SOC 200*         | Minority Group Relations              | 3       |

\* = This course satisfies DMACC's diversity requirement.

### C. Mathematics and Science 9 credits

Students must take one math course AND one lab science course.

Note: ANT 202 does not have a lab. ENV 115 must be taken with ENV 116 to meet the science lab requirement.

| Course      | Course Title                         | Credits |
|-------------|--------------------------------------|---------|
| ____ANT 202 | Human Origins                        | 3       |
| ____BIO 104 | Introductory Biology w/Lab           | 3       |
| ____BIO 112 | General Biology I                    | 4       |
| ____BIO 113 | General Biology II                   | 4       |
| ____BIO 135 | Introduction to Botany               | 4       |
| ____BIO 138 | Field Ecology                        | 3       |
| ____BIO 157 | Human Biology w/Lab                  | 4       |
| ____BIO 164 | Essentials Anatomy/Physiology        | 5       |
| ____BIO 168 | Anatomy & Physiology I (Honors A&P)  | 4       |
| ____BIO 173 | Anatomy & Physiology II (Honors A&P) | 4       |
| ____BIO 186 | Microbiology                         | 4       |
| ____CHM 105 | Survey of Chemistry                  | 3       |
| ____CHM 122 | Introduction to General Chemistry    | 4       |
| ____CHM 132 | Introduction to Organic/Biochemistry | 4       |
| ____CHM 165 | General/Inorganic Chemistry I        | 4       |
| ____CHM 175 | General/Inorganic Chemistry II       | 4       |
| ____CHM 263 | Organic Chemistry I                  | 5       |
| ____CHM 273 | Organic Chemistry II                 | 5       |
| ____ENV 115 | Environmental Science                | 3       |
| ____ENV 116 | Environmental Science Lab            | 1       |
| ____ENV 145 | Conservation Biology                 | 4       |
| ____PHS 152 | Astronomy                            | 4       |
| ____PHS 166 | Meteorology, Weather, and Climate    | 4       |
| ____PHY 106 | Survey of Physics                    | 4       |
| ____PHY 160 | General Physics I                    | 5       |
| ____PHY 161 | General Physics II                   | 5       |
| ____PHY 213 | Classical Physics I                  | 6       |
| ____PHY 223 | Classical Physics II                 | 6       |
| ____MAT 110 | Math for Liberal Arts                | 3       |
| ____MAT 114 | Elementary Educators Math I          | 3       |
| ____MAT 116 | Elementary Educators Math II         | 3       |
| ____MAT 129 | Pre-Calculus                         | 5       |
| ____MAT 130 | Trigonometry                         | 3       |
| ____MAT 141 | Finite Mathematics                   | 4       |
| ____MAT 156 | Statistics                           | 3       |
| ____MAT 162 | Prin. of Business Statistics         | 4       |
| ____MAT 164 | Calculus for Business/Social Science | 4       |
| ____MAT 211 | Calculus I                           | 5       |
| ____MAT 217 | Calculus II                          | 5       |
| ____MAT 219 | Calculus III                         | 4       |
| ____MAT 227 | Diff Equations with Laplace          | 4       |

### D. Humanities 9 credits

| Course        | Course Title                         | Credits |
|---------------|--------------------------------------|---------|
| ____ ART 101  | Art Appreciation                     | 3       |
| ____ CIS 125  | Computer Science Principles          | 3       |
| ____ DRA 101  | Introduction to Theatre              | 3       |
| ____ FLS 151* | Elementary Spanish I                 | 5       |
| ____ FLS 152* | Elementary Spanish II                | 5       |
| ____ FLS 241* | Intermediate Spanish I               | 4       |
| ____ HIS 110* | Western Civ: Ancient to Early Modern | 3       |
| ____ HIS 111* | Western Civ: Early Modern to Present | 3       |
| ____ HUM 116* | Encounters in Humanities             | 3       |
| ____ HUM 120* | Introduction to Film                 | 3       |
| ____ HUM 121* | America in the Movies                | 3       |
| ____ LIT 101* | Intro to Literature                  | 3       |
| ____ LIT 110* | American Literature to Mid 1800's    | 3       |
| ____ LIT 111* | American Literature Since Mid 1800's | 3       |
| ____ LIT 130* | African-American Literature          | 3       |
| ____ LIT 142* | Major British Writers                | 3       |
| ____ LIT 150* | World Literature I                   | 3       |
| ____ LIT 151* | World Literature II                  | 3       |
| ____ LIT 166  | Science Fiction                      | 3       |
| ____ LIT 185  | Contemporary Lit                     | 3       |
| ____ LIT 188  | Detective Fiction                    | 3       |
| ____ LIT 190* | Women Writers                        | 3       |
| ____ LIT 193  | Humor in Literature                  | 3       |
| ____ LIT 209  | Literature Film Adaptation           | 3       |
| ____ MUS 100  | Music Appreciation                   | 3       |
| ____ MUS 102  | Music Fundamentals                   | 3       |
| ____ MUS 202* | World Music                          | 3       |
| ____ MUS 205* | Jazz History & Appreciation          | 3       |
| ____ PHI 101  | Introduction to Philosophy           | 3       |
| ____ PHI 105  | Introduction to Ethics               | 3       |
| ____ PHI 111  | Basic Reasoning                      | 3       |
| ____ REL 101* | Survey of World Religions            | 3       |

\* = This course satisfies DMACC's diversity requirement.

### E. Distributed 9 credits

Students must take 9 credits from any of the courses listed in categories A, B, C or D.

| Course | Course Title | Credits |
|--------|--------------|---------|
| ____   | ____         | ____    |
| ____   | ____         | ____    |
| ____   | ____         | ____    |

### F. The College Experience 1 credit

High school students must take 1 extra elective credit instead of SDV 108: The College Experience.

### G. Electives 18 credits

This category allows students to take up to 18 credits of classes of their choice, with certain exceptions. Students can also use classes from categories A, B, C, or D to fill this requirement. See a DMACC Advisor for more information.

| Course       | Course Title                   | Credits |
|--------------|--------------------------------|---------|
| ____ ART 133 | Drawing                        | 3       |
| ____ ART 143 | Painting                       | 3       |
| ____ ART 173 | Ceramics                       | 3       |
| ____ ART 174 | Ceramics II                    | 3       |
| ____ CIS 125 | Computer Science Principles    | 3       |
| ____ CIS 450 | PLTW – CS Software Engineering | 3       |
| ____ EGT 400 | PLTW – Intro to Engr Design    | 3       |
| ____ EGT 410 | PLTW – Prin of Engineering     | 3       |
| ____ SDV 132 | Career Exploration             | 1       |
| ____         | ____                           | ____    |
| ____         | ____                           | ____    |
| ____         | ____                           | ____    |

### H. Diversity Requirement Options

Complete 3 credit hours with a grade of "C" or better. The Diversity Requirement does not increase the number of credits for graduation. The courses marked with an asterisk (\*) in categories A, B, C or D will satisfy the Diversity Requirement.

NAME: \_\_\_\_\_

ID #: \_\_\_\_\_

CREDITS COMPLETED: \_\_\_\_\_

REMAINING CREDITS: \_\_\_\_\_

### Questions?

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