## ACA Graduation Credit Requirements with State and ASU Guidelines

The table below lists the credit requirements that must be fulfilled for graduation.

| Subject | ACA Credits <br> 2020-2021 <br> Handbook | AZ Dept. of Edu. Credits (Aug 4, 2020) | ASU Req. Credits (Apr.30, 2021) <br> Detailed course requirements |
| :---: | :---: | :---: | :---: |
| English/ESL | 4 | 4 | $4$ <br> four years of high school English (composition or literature based) |
| Islamic Studies | 2 |  |  |
| Social Studies | 4 <br> Gr 9- Geography Gr10-American history <br> Gr11- World History Gr12- 0.5 credit Economics Gr12- 0.5 American Govt | $3$ <br> 1. American history, including: Arizona history <br> 2. World History <br> 3. 0.5 credit Economics <br> 4. 0.5 credit American Govt | 2 <br> One year of high school American history <br> OR one year of high school social science (e.g., European history, world history, economics, sociology, geography, government, psychology or anthropology) |
| Qur'an | 2 |  |  |
| Mathematics | $\mathbf{4}$ <br> Gr8- Algebra 1 <br> Gr9- Geometry <br> Gr10- Algebra 2 <br> Gr11- PreCalculus <br> Gr12- Calculus/ <br> Financial Math (for <br> students completed <br> Algebra 1 in Gr8) | 4 <br> 1. Algebra 1 <br> 2. Geometry <br> 3. Algebra 2 <br> 4. fourth course that contains high school content | $4$ <br> 1. Algebra 1 <br> 2. Geometry <br> 3. Algebra 2 <br> 4. Advanced math class for which algebra II is a prerequisite such as PreCalculus |
| Science | 4 <br> Gr9- Physical Science <br> Gr10- Biology <br> Gr11- Chemistry <br> Gr12- Physics | $3$ <br> In preparation for proficiency at the high school level on the statewide science assessment. | $3$ <br> Three years of different high school laboratory sciences (biology, chemistry, earth science, physics or lab based integrated sciences ) |
| Arabic/Second Language | 4 |  | $2$ <br> 2 years same second language |
| Require Electives: Art/Computer | 1 | $1$ <br> Fine arts or career and technical education and vocational education | One year (or a combination of two semesters) of high school fine arts or career and technical education |
| Other Electives: <br> Art/Computer/Phy. <br> Education/Health | 1 |  |  |
| Additional Course |  | $7$ <br> Prescribed by the local school district governing board or charter school. | Aptitude requirements: You will need one of the following: <br> - top $25 \%$ in high school graduating class <br> - 3.00 GPA in competency courses (4.00 = "A") <br> - ACT: 22 (24 nonresidents) <br> - SAT: 1120 (1180 nonresidents) |
| TtI minimum credits | 26 | 22 |  |

