# GARDEN CITY COMMUNITY COLLEGE
## ASSOCIATE IN APPLIED SCIENCE (AAS) DEGREE 2020-2022

_____  _____  _____  _____

*GCCC ID#*          *Last Name*                                    *First Name*                                *Program/Major*

The Associate in Applied Science degree is specifically designed to prepare students for entry into an occupation or closely related cluster of occupations.  The technical courses are complex, rigorous, theory based, and successful completion is determined by measured competencies.  Although the objective of the AAS degree is to enhance employment opportunities, some baccalaureate degree granting institutions have developed upper-division programs to recognize this degree.  **Developmental courses will not count toward fulfilling degree requirements (ENGL-090, ENGL-091, ENGL-098, ENGL-099, READ-092, READ-093, MATH-005, and MATH-006).  Official transcripts must be on file in the Registrar's Office to receive credit for transfer courses toward graduation.  Students must complete a minimum of fifteen (15) of the last 30 credit hours at Garden City Community College (GCCC) to receive a degree.**

Students will follow the guidelines of the catalog in effect at initial enrollment, provided they remain continuously enrolled.  If a semester is skipped, students will follow guidelines of catalog in effect when they returned.

The Associate in Applied Science Studies degree will be awarded upon satisfactory completion of a planned program of not less than sixty-four (64) college credits and a cumulative GPA of 2.0 including the following distribution of credits:

### I. COMMUNICATIONS — 6 Hours
Must complete no more than one (1) course per area:
| | | | | |
|---|---|---|---|---|
| 1. | ____ | BSAD | 124 | Salesmanship | 3 |
| 2. | ____ | ENGL | 100 | Applied Communications | 3 |
| | ____ | ENGL | 101 | English I | 3 |
| 3. | ____ | SPCH | 111 | Public Speaking | 3 |
| | ____ | SPCH | 113 | Interpersonal Comm. | 3 |

### II. MATHEMATICS, NATURAL and COMPUTER SCIENCES — 6 Hours
Must complete one (1) math course (determined by Program):
| | | | | |
|---|---|---|---|---|
| 1. | ____ | MATH | 107 | Intermediate Algebra | 3 |
| | ____ | MATH | 107T | Technical Mathematics | 3 |
| | ____ | MATH | 108 | College Algebra | 3 |
| | ____ | MATH | | _____ | |
| | ____ | JDAT | 110 | Math Processes for Techs | 3 |

Must complete one (1) science or computer science (CSCI-102 or above) course:
| | | | | |
|---|---|---|---|---|
| 2. | ____ | BIOL | 101 | Introduction to Biology | 3 |
| | ____ | BIOL | 104 | Environmental Science | 4 |
| | ____ | BIOL | 105 | Biology I | 4 |
| | ____ | BIOL | 210 | Anatomy & Physiology | 5 |
| | ____ | BIOL | 211 | Anatomy & Physiology I | 4 |
| | ____ | BIOL | 213 | Microbiology | 5 |
| | ____ | CHEM | 105 | General Chemistry | 5 |
| | ____ | CHEM | 108 | Chemistry for Health Svcs | 5 |
| | ____ | CHEM | 109 | College Chemistry I | 5 |
| | ____ | PHSC | 105 | General Physical Science | 4 |
| | ____ | PHSC | 106 | Descriptive Astronomy | 3 |
| | ____ | PHSC | 205 | Physical Geology | 3 |
| | ____ | PHSC | 205 | Physical Geology | 5 |
| | ____ | PHYS | 106 | Descriptive Physics | 3 |
| | ____ | PHYS | 205 | General Physics I | 5 |
| | ____ | PHYS | 207 | Engineering Physics I | 5 |
| | ____ | CSCI | 110 | Intro Computer Concepts | 3 |
| | ____ | CSCI | ___ | _____ | |

### III. SOCIAL SCIENCES — 3 Hours
Must complete one (1) of the following courses:
| | | | | |
|---|---|---|---|---|
| | ____ | PSYC | 101 | General Psychology | 3 |
| | ____ | SOCI | 102 | Intro to Sociology | 3 |

### IV. PERSONAL WELLNESS — 2 Hours
| | | | | |
|---|---|---|---|---|
| | ____ | HPER | 106 | Health Education | 3 |
| | ____ | HPER | 109 | First Aid | 2 |
| | ____ | HPER | 115 | Basic Nutrition | 3 |
| | ____ | HPER | 121 | Lifetime Fitness | 2 |

### V. STUDENT SUCCESS — 1 Hour
Must complete one (1) course below with grade of C or higher:
| | | | | |
|---|---|---|---|---|
| | ____ | PCDE | 101 | College Success | 1 |
| | ____ | PCDE | 109 | Career Success | 1 |

### VI. MAJOR SPECIALIZATION and RELATED AREAS — 46 Hours
Contextual courses/competencies determined by Program Director.
Must submit audit checklist approved by Program Director.

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### VII. OTHER
1. Fifteen (15) of the last 30 credit hours must be completed at GCCC.
2. Developmental courses do *not* count as earned hours for graduation. (ENGL-090, ENGL-091, ENGL-098, ENGL-099, READ-092, READ-093, MATH-005, and MATH-006).

### VIII. DISTRIBUTION OF CREDIT HOURS
Required General Education:  18 Hrs / Total General Ed Hrs  _____
Additional Courses Needed:  46 Hrs / Major or Related Hrs  _____
Minimum Graduation:  64 Hrs / Total Hrs  _____

**NOTE:** This degree <u>must</u> be completed and approved by Technical Program Director.

_____  _____
*Student Signature*                               *MM/DD/YY*

_____  _____
*Program Director Signature*                  *MM/DD/YY*