

## Associate of Applied Science (AAS) & (CCL) Workforce Development and Community Re-Entry(WFR) Degree Completion Check Sheet: Total Credits 65-71 Overall GPA 2.00

| Student Name: Student  | ID:                         |
|--|-----------------------------|
| Workforce Development Certificate of Completion Credits  | Grade/Semester Completed    |
| WFR110 - Personal Skill Development  | 3                           |
| WFR112 – Family Reunification  | 3                           |
| WFR114 - Social Skill Development  | 1                           |
| WFR116 - Substance Abuse Education   | 1                           |
| WFR118 – Job Readiness   | 3                           |
| WFR120 – Job Retention   | 2                           |
| Total Credits  | 13                          |
| First Year Experience (FYE)  |                             |
| FYE101 Introduction to College, Career and Personal Success (1) OR FYE103 Exploration of College, Career and Personal Success (3) or | 1-3                         |
| General Studies Requirements Credits   | Grade/Semester Completed    |
| First Year Composition   |                             |
| ENG101 (3) & ENG100AE (1) (no prerequisite & taken concurrently)   | 3-4                         |
| ENG102 * course prerequisite   | 3                           |
| Communication  |                             |
| COM110   | 3                           |
|  |                             |
| Mathematics<br>MAT 145* or higher (See Business, Psychology, Engineering & Math path to transfer to a 4-year universi                | ity 5                       |
| Critical Reading   | -                           |
| CRE101* placement test or course prerequisite  | 3                           |
| Humanities and Fine Arts   |                             |
| ENH 251, or PHI101, or PHI103 (Prerequisites: A grade of C or better in ENG101) or PH  | HI216 or REL100 or REL101 3 |
| Natural Sciences   |                             |
| FON241/LL and GPH113   | 4                           |
| Social and Behavioral Sciences (SB)  |                             |
| ASB102 or COM263 or ECN211 or ECN212 or GCU121 or POS110 or PSY101 or PSY240   | or PSY260 or or PSY266 or   |
| SOC101 or SOC212   | 3                           |
| Total Credits  | 25                          |

### Restricted Elective Courses and Certificate of Completion (CCL)

26-29 industry/job specific elective credits, must include a minimum of 9 credits with a common prefix.

CCL I Addiction and Substance Use Disorder: ASD100 & ASD102 & ASD110 & ASD120 & ASD145 & ASD150 & ASD161 & ASD165

CCL Sustainable Food Systems (SFS): Sus CUL101, CUL102, FON161, FON163

ABA+ Any ABA Arizona Builders Alliance, ABC+ Any ABC Associated Builders and Contractors, ACC+ Any ACC Accounting, AEN+ Any AEN Alternative Energy, AGB+ Any AGB Agribusiness, AGL+ Any AGL Agricultural Landscape, AGS+ Any AGS Agricultural Science, APT+ Any APT Automotive Performance Technology, AUT+ Any AUT Automotive Technology, BLT+ Any BLT Building Safety and Construction Technology, BPC+ Any BPC Business-Personal Computers, CIS+ Any CIS Computer Information Systems, CNS+ Any CNS Construction, CPD+ Any CPD Counseling and Personal Development, ELA+ Any ELA Electrician: Apprenticeship, FON+ Any FON Food and Nutrition, GTC+ Any GTC General Technology, IEC+ Any IEC Independent Electrical Contractors, IMC+ Any IMC Interstate Mechanical Contractors, IND+ Any IND Industry course, PRM+ Any PRM Property Management, REC+ Any REC Recreation, SUN+ Any SUN Sundtcorp, WLD+ Any WLD Welding Technology



# Math Pathway within the AA & AAS Degree's Offered in the IRE Correspondence Program

### **Degree Options in the IRE Correspondence Program:**

- AA Degree (Transferable to 4-year university) needs MAT145 (combination of MAT103 and MAT142.
   There is no prerequisite.) See the transfer path for a degree at a 4-year university.
- ASD AAS Degree needs MAT145 (minimum requirement, see transfer path to a 4-year university.)
- General Studies AAS Degree needs MAT145
- WFR AAS Degree needs MAT145

#### Math path for students interested degree at a 4-year university:

- MAT114 > MAT152 > MAT212 (Business degree at a 4- year university please check with your future university on program requirements)
- MAT114 > MAT152 > MAT187 > MAT221 (Engineering/Technology/Science)
- MAT145 (Education, Sociology, History, Religion, Humanities, Criminal Justice, Social Work, Healthcare, Communications degree at a 4- year university – please check with your future university on program requirements)
- MAT114 > MAT152 > MAT187 (Psychology degree at a 4- year university please check with your future university on program requirements)
- Students with credits from another college should submit an official transcript for evaluation toward desired degree prior to taking courses.
- Students with 12 or more credits and a 3.5 GPA can join (\$95) Phi Theta Kappa (PTK), the
   international honor society. 480-517-8050 or Rio PTK Advisors: PTK@riosalado.edu
- Associate of Art (AA) Degree & AGEC are equivalent to the first 2 years at a 4- year university.
- Please provide official transcripts for advisement after the student is admitted and as a student identification number.

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Phone: 480-517-8345 – Fax: 480-517-8119; Email: <a href="mailto:lncarcerated.reentr@riosalado.edu">lncarcerated.reentr@riosalado.edu</a>