Alamance Community College

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2020 Ant Completion Date: 08/14/22 E-Mail Address: -

Advisor: Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program Status: Complete Current				Program GPA Anticipated				
Re	equired	Earned	Remaining	Additional	Remaining			
INSTITUTIONAL								
Credits:	15.00	67.00	0.00	0.00	0.00			
GPA:	2.000	2.896	Met					
COMBINED	COMBINED							
Credits:	60.00	67.00	0.00	0.00	0.00			
GPA:	2.000	2.896	Met					

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements

Credits: 45

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2020FA C ENG-112 Writing/Research 2021SU B
- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

MUS-110 Music Appreciatio 2020FA B 3 PHI-240 Introduction to E 2021FA B

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Crec	lits	: (6
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SOC-210 Introduction to S 2020FA B ECO-251 Prin of Microecon 2021FA A 3

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);
 - Credits: 8

MAT-171 Precalculus Algeb 2021SP A MAT-172 Precalculus Trigo 2022SP

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8

C) Group 1

Credits: 8

CHM-151 General Chemistry 2021SP C CHM-152 General Chemistry 2022FA C

- C) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 11

C) Group 1

Credits: 8

PHY-110A Conceptual Physi 2022SP A PHY-110 Conceptual Physic 2022SP B MAT-271 Calculus I..... 2022FA C

C) Group 2

CIS-110 Introduction to C 2021SP A ______

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2021SP A

- C) B: Required Electives
 - > Take 14 credits;

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From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
    >
> HIS-112
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
     >
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
          CHM-252 POL-130
        Credits: 14
         SPA-111 Elementary Spanis 2021SU B
         EGR-150 Intro to Engineer 2021FA B
         CIS-115 Intro to Prog & L 2022SP B
         PSY-150 General Psycholog 2022FA
         ECO-252 Prin of Macroecon 2024SP B
______
OTHER COURSES:
                          Registered Earned
                             Credits Credits
CHM-152..... 2022SP D
                                4.00
                                        0.00
   General Chemistry II
MAT-271..... 2022SU D
                                4.00
                                       0.00
   Calculus I
ACC-120..... 2024SP B
                                4.00
                                       4.00
   Prin of Financial Accounting
BUS-110..... 2024SP
                                3.00
                                        3.00
   Introduction to Business
(Credits in parentheses are anticipated earned)
______
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A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

Program: Associate in Science (A10400)

Catalog: 2021 Ant Completion Date: 08/16/23 E-Mail Address:

your advisor to make sure these courses are the degree

Catalog. 2021 And Completion Date: 06/16/23 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation

required for graduation.

Program St	atus: In	_		Program GPA Anticipated	
R	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	66.00	0.00	0.00	0.00
GPA:	2.000	2.471	Met		
COMBINED					
Credits:	60.00	66.00	0.00	0.00	0.00
GPA:	2.000	2.471	Met		

(*) Anticipates completion of in-progress and registered and planned courses

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

P=Pending completion of unfinished activity

I) 1: General Education Requirements Credits: 33

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112

Credits: 6

ENG-111 Writing and Inqui 2021FA A ENG-112 Writing/Research 2022SP C

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 6

ART-115 Art History Surve 2022FA C 3 ENG-232 American Literatu 2023SP B 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-131 American History 2019FA C 3
PSY-150 General Psycholog 2021FA C 3

- I) D: Math
 - > Take 8 credits;
 - > From courses MAT-171 MAT-172(S23935) MAT-263
 - > MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2023SU C 4 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4
 - N) Group 1
 - N) Group 2 8 credits
 - ______ 8 credits
 - N) Group 3 8 credits
 - I) Group 4

BIO-111 General Biology I 2023SP B 4

- ______ 4 credits
- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 7

I) Group 1

MAT-152 Statistical Metho 2021FA C

4 credits needed

C) Group 2

HIS-132 American History 2020SP C 3

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2022SP B

02/25/25

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EDU-145..... 2023SU A
  C) B: Required Electives
           Take 14 credits;
           From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
     >
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
     >
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
     >
> HIS-112
     >
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
     >
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
     >
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
> GIS-111
           CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-134
        Credits: 14
         PSY-241 Developmental Psy 2022SU C
         SPA-181 Spanish Lab 1.... 2022FA B
         SPA-111 Elementary Spanis 2022FA C
         CIS-110 Introduction to C 2022FA B
         PED-120 Walking for Fitne 2023SP A
         COM-231 Public Speaking.. 2023SP C
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
NAS-101..... 2021SP B
                                 6.00
                                        6.00
   Nurse Aide I
CHM-151..... 2022SP
                                 4.00
                                       0.00
   General Chemistry I
SPA-111..... 2022SP
                                 3.00
                                       0.00
   Elementary Spanish I
EDU-131..... 2022SU B
                                 3.00
                                        3.00
   Child, Family, and Community
EDU-144..... 2022FA B
                                 3.00
                                         3.00
   Child Development I
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4.00

0.00

MAT-171..... 2023SP D

Precalculus Algebra

Child Development II SOC-210..... 2023SU B 3.00 3.00 Introduction to Sociology (Credits in parentheses are anticipated earned) ______ A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

3.00

3.00

3

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 08/15/20 E-Mail Address:

._____

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program :	Status: In	_		Program GPA: Anticipated	
	Required	Earned	Remaining	Additional	Remaining
INSTIT	UTIONAL				
Credits:	15.00	59.00	0.00	0.00	0.00
GPA:	2.000	2.762	Met		
COMBIN	ED				
Credits:	60.00	59.00	1.00	0.00	1.00
GPA:	2.000	2.762	Met		

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements Credits: 41

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2020FA B ENG-112 Writing/Research 2022SP C
- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2019SP B 3 ART-114 Art History Surve 2021FA B

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

HIS-131 American History 2019FA B PSY-150 General Psycholog 2020FA B

- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2020FA C 4 credits needed

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 4

Credits: 8

BIO-111 General Biology I 2021FA B BIO-112 General Biology I 2022SP B

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

GEL-111 Geology..... 2022SP A MAT-152 Statistical Metho 2022SP C

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of

1

> the UGETC courses above

HUM-115 Critical Thinking 2019FA C _____

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
- > Take ACA-122

ACA-122 College Transfer 2019SP C

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)
 - MAT-272(S23940) MAT-152 MAT-273(S23941)

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BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
     >
> HIS-112
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
        Credits: 14
         CIS-110 Introduction to C 2020SP
                                                  3
                                                  3
         HIS-132 American History 2020SP
                                       В
                                                  3
         SPA-111 Elementary Spanis 2020FA
                                                  3
         SPA-112 Elementary Spanis 2021SP A
         PED-110 Fit and Well for 2021FA A
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
MAT-172..... 2021SP F
                                 4.00
                                        0.00
   Precalculus Trigonometry
HEA-110..... 2021FA
                                3.00
                                        3.00
   Personal Health/Wellness
MAT-172..... 2022SU
                                4.00
                                        0.00
   Precalculus Trigonometry
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
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> MAT - 285(S23943)

exam) must be taken at ACC.

Program: Associate in Science (A10400) Catalog: 2023 Ant Completion Date: 08/14/25 E-Mail Address: _____ Credits: 12 Advisor: Registration flags and holds: Phone: ______ The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete. Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation. ______ Program Status: Pending (Anticipated comProgram GPA: 4.000 Current..... Anticipated(*).....

Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 14.00 1.00 18.00 0.00 2.000 3.571 GPA...: Met COMBINED 28.00 Credits: 60.00 51.00 9.00 0.00 2.000 GPA...: 3.571 Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

P) 1: General Educaiton Requirements Credits: 58

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 05/15/22 TR 3 *TE ENG-112 Writing/Research 07/15/22 TR 3 *TE

P) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 6

PHI-215 Philosophical Iss 2025SU 3) *PR COM-120 Intro Interperson 2025SU 3) *PR

C) C: Social/Behavioral Sciences

- > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

	SOC-210 Introduction to S 05/15/23 TR	3	*TE *TE *E *TE *PR *E
C)			*TE *TE
C)	E: Natural Sciences > Take 1 group; > Take 8 credits; from CHM-151 CHM-152 > Take 8 credits; from PHY-151 PHY-152 > Take 8 credits; from PHY-251 PHY-252 > Take 8 credits; from BIO-111 BIO-112 Credits: 12 I) (*X) Group 1	4	*AV *TE
- ,	Credits: 8 BIO-112 General Biology I 2023FA A BIO-111 General Biology I 05/15/23 TR F: Additional Gen Ed	4	*TE

- > Take 8 credits from BIO-140 BIO-140A GEL-111
- > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
- > BIO-112
- > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
- > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
- > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
- > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
- > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225
- > any of > the IJGETC courses above

Credits: 24

C) Group 1

Credits: 12

GEL-111 Geology..... 2023FA A MAT-152 Statistical Metho 05/15/22 TR 4 *TE CHM-151 General Chemistry 12/15/22 TR 4 *E *TE

C) Group 2

Credits: 12

SOC-210 Introduction to S 05/15/23 TR 3 *TE 3) *PR *E HUM-115 Critical Thinking 2025SP

HIS-131 American History 2025SP 3) *PR *E

SOC-213 Sociology of the 2025SU 3) *PR *E

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P) 2: Other Required Hours
  Credits: 17
  Complete both subrequirements:
  C) A: Required Courses
     > Take ACA-122
         ACA-122 College Transfer 05/15/22 TR
                                                    1 *TE
  P) B: Required Electives
           Take 14 credits;
           From courses BIO-168(S11555) BIO-169(S11629) BIO-250
           BIO-275 MAT-271(S23939) MAT-272(S23940)
           MAT-152(S25431) MAT-273(S23941) MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151(S24925) PHY-152 PHY-251 PHY-252 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
     >
           SPA-221 SPA-231 ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
     >
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115(S25440)
> ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
           COM-120(S21722) DRA-111 HUM-115(S25444) HUM-122
> HUM-130
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
> GIS-111
           CHM-252 POL-130 COM-251 DFT-170(S20734) EGR-220
           CSC-134(S21066) CSC-251 CTS-115(S20996) BIO-280
> ENG-113 JOU-110
     > JOU-216 JOU-217 HUM-211 HUM-212;
        Credits: 16
         CHM-151 General Chemistry 12/15/22 TR
                                                    4 *TE
         HEA-110 Personal Health/W 2025SP ____
                                                    3) *PR
         HUM-115 Critical Thinking 2025SP
                                                    3) *PR
         HIS-131 American History 2025SP
                                                    3) *PR
         SOC-213 Sociology of the 2025SU ____ (
                                                    3) *PR
______
                            Registered Earned
OTHER COURSES:
                               Credits Credits
2.00 ( 2.00) *IP *TE
   Writing and Inquiry Support
MAT-010..... 08/15/22 NC
                                1.00
                                        1.00 *TE
   Math Measurement & Literacy Su
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=	MAT-021 08/15/22	2.00 (2.00) *IP *TE
	Algebra/Trigonometry I Support	0 00 /	0.00) 475 477
		2.00 (2.00) *IP *TE
	Quantitative Literacy Support		
	MAT-052 08/15/22	2.00 (2.00) *IP *TE
	Statistical Methods I Support		
	MAT-071 08/15/22	2.00 (2.00) *IP *TE
	Precalculus Algebra Suppor		
	GRD-167 2015FA B	3.00	3.00
	Photographic Imaging I		
	GRD-168 2016SP B	3.00	3.00
	Photographic Imaging II		
	(Credits in parentheses are anticipa	ted earr	ned)
		:======	
	A minimum of 25 percent of major cou	ırses (ex	cluding credit by
	exam) must be taken at ACC.		

NOTES

- *AV Available Because this subcomponent is extra, all of the courses applied to it are still available for use elsewhere
- *E Extra Either this course is not needed to complete this requirement, or else applying it would not have contributed anything toward the requirement's completion
- *IP In Progress
- *PR Preregistered The course has not yet started
- *TE Transfer Equivalency
- X Extra It is not necessary to complete this component of the program. A sufficient number of other components have been completed

Alamance Community College

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2020 Ant Completion Date: 05/19/23 E-Mail Address:

Advisor:

Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program St	tatus: Com	Program GPA: Anticipated							
I	Required	Earned	Remaining	Additional	Remaining				
INSTITUT									
Credits:	15.00	73.00	0.00	0.00	0.00				
GPA:	2.000	3.438	Met						
COMBINE	COMBINED								
Credits:	60.00	87.00	0.00	0.00	0.00				
GPA:	2.000	3.438	Met						

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ C) 1: General Educaiton Requirements

Credits: 45

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-112 Writing/Research 2021FA A ENG-111 Writing and Inqui 12/15/20 TR
- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2021FA A 3 PHI-240 Introduction to E 2022SP A 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

HIS-111 World Civilizatio 2021FA A ECO-251 Prin of Microecon 2022SP A 3

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2021SU A MAT-172 Precalculus Trigo 2021FA A

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 1

Credits: 8

CHM-152 General Chemistry 2022SP B CHM-151 General Chemistry 12/15/20 TR

- C) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 11 C) Group 1

Credits: 8

MAT-271 Calculus I..... 2022SP MAT-272 Calculus II..... 2022SU

C) Group 2

HIS-112 World Civilizatio 2022SU ______

- C) 2: Other Required Hours
 - Credits: 28

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2022SP A

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

02/25/25

*E

*TE

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BIO-250 BIO-275(S22585) MAT-271(S23939)
     >
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
     >
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
     >
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
          CHM-252 POL-130
        Credits: 27
        CSC-151 JAVA Programming. 2022FA B
         ECO-252 Prin of Macroecon 2022FA A
         PHY-251 General Physics I 2022FA C
         GEL-111 Geology..... 2023SP A
         PED-110 Fit and Well for 2023SP
                                        Α
        MAT-273 Calculus III..... 2023SP C
         PHY-252 General Physics I 12/15/20 TR
         MAT-285 Differential Equa 12/15/20 TR
                                                  3 *E *TE
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
DFT-151..... 2018SP A
                                3.00
                                        3.00
   CAD T
DFT-152..... 2018SP
                                3.00
                                       3.00
   CAD II
EGR-150..... 2021FA A
                                2.00
                                        2.00
   Intro to Engineering
DFT-170..... 2022FA
                                3.00
                                        3.00
   Engineering Graphics
CSC-134..... 2023SP
                                3.00
                                        3.00
   C++ Programming
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
```

exam) must be taken at ACC.

NOTES

Extra - Either this course is not needed to complete this requirement, or else applying it would not have contributed anything toward the requirement's completion Transfer Equivalency Alamance Community College

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2023 Ant Completion Date: 08/14/25 E-Mail Address:

Advisor: Registration flags and holds:

Phone:

_____ The Academic Evaluation is an advising tool. Always check with

your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program Status: In Progress Program GPA: 4.000 Current..... Anticipated(*)...... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 47.00 0.00 15.00 0.00 Met 4.000 2.000 GPA...: COMBINED 55.00 5.00 15.00 Credits: 60.00 0.00 GPA...: 2.000 4.000 Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements Credits: 35

Complete all 6 subrequirements:

C) A: English Composition > Take 6 credits; from ENG-111 ENG-112

Credits: 6

ENG-111 Writing and Inqui 2023FA A ENG-112 Writing/Research 2024SP A

C) B: Communications/Hum/Fa

> Take 6 credits; from COM-231 ART-111 ART-114 ART-115

> ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241

> ENG-242 COM-120 DRA-111

> Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2023FA A ART-111 Art Appreciation. 2024SP A

I) C: Social/Behavioral Sciences

> Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

> HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

HIS-131 American History 2024FA A ______ 3 credits needed

I) D: Math

Take 8 credits;

From courses MAT-171 MAT-172(S23935) MAT-263

MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2024SP A

4 credits needed

C) E: Natural Sciences

> Take 1 group;

> Take 8 credits; from CHM-151 CHM-152

> Take 8 credits; from PHY-151 PHY-152

> Take 8 credits; from PHY-251 PHY-252

> Take 8 credits; from BIO-111 BIO-112

Credits: 8 C) Group 4

Credits: 8

BIO-111 General Biology I 2023FA A

BIO-112 General Biology I 2024SP A

I) F: Additional Gen Ed

> Take 8 credits from BIO-140 BIO-140A GEL-111

> PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

> BTO-112

> CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252

> Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241

> ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120

> DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

> REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225

> any of

> the UGETC courses above

Credits: 8 C) Group 1

Credits: 8

BIO-140A Environmental Bi 12/31/23 TR 1 *TE 3 *TE BIO-140 Environmental Bio 12/31/23 TR MAT-152 Statistical Metho 12/31/23 TR

N) Group 2

_____ 3 credits needed ______

I) 2: Other Required Hours

Credits: 1

Complete both subrequirements:

C) A: Required Courses

> Take ACA-122

ACA-122 College Transfer 2023FA A

N) B: Required Electives

> Take 14 credits;

02/25/25

	>	From cou	rses BIO	D-168(S11	L555) BIO	D-169(S11	.629) BIO-	250
	>	BIO-275	MAT-271	(S23939)	MAT-272	(S23940)		
	>					MAT-285(
	>	BIO-111(S24020)	BIO-112	(S24021)	CHM-151	CHM-152	
	>	PHY-151(S24925)	PHY-152	PHY-251	PHY-252	BIO-140	
	>	-	-		'		A ENG-273	
	>	BIO-155	HEA-110	HIS-221	HIS-236	MUS-131	MUS-132	
>	PED-110							
	>	PED-120	PED-122	PED-123	PED-232	PED-240	SOC-242	
>	SPA-141							
	>		-	ENG-231	,			
	>	ENG-232(S24026)	ART-111	ART-114	ART-115	COM-231	
>	MUS-110							
	>	MUS-112	PHI-215	(S24028)	PHI-240	(S24029)	HIS-111	
>	HIS-112							
	>	HIS-131	HIS-132	ECO-251	ECO-252	POL-120(S24030)	
>	PSY-150	~~~ 010	~=~ 110	(~01050)	~-~ 115	(~05440)		
	>		C1S-110	(S21058)	CIS-115	(S25440)		
>	ENG-114(S1	,	ENG 040	GD3 111	GD3 110	apa 011	GD7 010	
	> COM 110	ENG-241	ENG-242	SPA-III	SPA-112	SPA-211	SPA-ZIZ	
>	COM-110	GOM 100/	(01700)	DD 3 111	TTTTM 115	(005444)	TTTM 100	
_	> HUM-130	COM-120 (SZ1/ZZ)	DRA-III	HUM-115	(S25444)	HUM-122	
>	HUM-130 >	LITIM 1EO	HIIM 160	(C1620E)	DET 110	REL-211	DET 212	
_	PSY-241	HOM-130	HOM-100	(210393)	KEL-110	KEL-ZII	KEL-ZIZ	
_	>	DCV_281/	G12006)	g0C_213	SOC-220	CCC_151		
_	EGR-150(S2		512900)	50C-Z13	30C-220	CSC-131		
_	EGR-130(52	,	DFD_1/12	питм-330	UTC_163	BIO-163	CUM_251	
_	GIS-111	FED-113	FED-142	11014-230	1115-105	B10-103	CIIM-ZJI	
_		CHM-252	POT130	COM-251	DFT-170	(920734)	EGR-220	
		CSC-134(,	-	
>	ENG-113 JC		521000)	CDC 231	C15 113((520))	D10 200	
		-216 JOU-	-217 нттм-	-211 нттм-	-212;			
	> 000	210 000	21, 11011	211 11011	/			

14 credits needed

	====		=======		1
OTHER COURSES:	Reg	gistered Credits			
GRD-151 2023FA	Α	3.00	3.00		Ì
Computer Design Basics					İ
ASL-111 2024SP	Α	3.00	3.00		İ
Elementary ASL I					Ì
ART-131 2024FA	Α	3.00	3.00		İ
Drawing I					Ì
GRD-110 2024FA	Α	3.00	3.00		Ì
Typography I					Ì
GRD-141 2024FA	Α	4.00	4.00		Ì
Graphic Design I					
GRD-167 2024FA	Α	3.00	3.00		Ì
Photographic Imaging I					
GRD-142 2025SP		4.00	(4.00)	*IP	
Graphic Design II					
GRD-152 2025SP		3.00	(3.00)	*IP	
Computer Design Technolog	У				
GRD-168 2025SP		3.00	(3.00)	*IP	
Photographic Imaging II					
GRD-271 2025SP		2.00	(2.00)	*TP	

Multimedia Design I GRD-153..... 2025SP 3.00 (3.00) *IP Computer Design Tech II (Credits in parentheses are anticipated earned) ______ A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

NOTES

*IP In Progress *TE Transfer Equivalency

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 05/23/21 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

______ The Academic Evaluation is an advising tool. Always check with

your advisor to make sure these courses are the degree

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation. ______

Program Status: Complete Program GPA: 3.741 Current..... Anticipated(*)..... Earned Remaining Additional Remaining Required INSTITUTIONAL Credits: 15.00 58.00 0.00 0.00 0.00 3.741 GPA...: 2.000 Met COMBINED 60.00 61.00 0.00 0.00 0.00 Credits: 2.000 3.741 GPA...: Met

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements Credits: 45

Complete all 7 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2019SU A 3 ENG-112 Writing/Research 2019FA A

- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

MUS-110 Music Appreciatio 2019FA A PHI-240 Introduction to E 2020SP A 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

Credits: 6

HIS-132 American History 2019FA A SOC-210 Introduction to S 2020SP 3

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2019SU MAT-172 Precalculus Trigo 2019FA A

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112

Credits: 8 C) Group 3

Credits: 8

PHY-251 General Physics I 2020FA PHY-252 General Physics I 2021SU A 4

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

MAT-271 Calculus I..... 2020SP MAT-272 Calculus II..... 2020FA

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

REL-211 Intro to Old Test 2020SP ______

C) 2: Other Required Hours

Credits: 16

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2021SP

- C) B: Required Electives
 - Take 14 credits;

```
From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
    >
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
    >
> HIS-112
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
     >
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
        Credits: 15
         HUM-122 Southern Culture. 2020SP A
                                                    3
         CIS-110 Introduction to C 2020SU A
         MAT-285 Differential Equa 2021SP A
         HEA-110 Personal Health/W 2021SP A
         PSY-150 General Psycholog 10/27/13 TR
______
OTHER COURSES:
                            Registered Earned
```

Credits Credits

None

______ A minimum of 25 percent of major courses (excluding credit by

NOTES

*TE Transfer Equivalency

exam) must be taken at ACC.

rogram:	Associate	in	Science	(A10400)
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Catalog: 2019 Ant Completion Date: 01/08/22 E-Mail Address:

Advisor:

Registration flags and holds:

Phone: _____

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program St	atus: In	_		Program GPA: 3.486 Anticipated(*)			
R	equired	Earned	Remaining	Additional	Remaining		
INSTITUTIONAL							
Credits:	15.00	48.00	0.00	0.00	0.00		
GPA:	2.000	3.479	Met				
COMBINED)						
Credits:	60.00	48.00	12.00	0.00	12.00		
GPA:	2.000	3.479	Met				

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ I) 1: General Educaiton Requirements

Credits: 25

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2019FA A ENG-112 Writing/Research 2020SP A
- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

MUS-110 Music Appreciatio 2019FA A ART-111 Art Appreciation. 2020FA A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

PSY-150 General Psycholog 2019FA A SOC-210 Introduction to S 2020SP B

- N) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4
 - N) Group 1
 - N) Group 2
 - N) Group 3

 - I) Group 4

BIO-111 General Biology I 2020FA B

- N) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

8 credits needed

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the IJGETC courses above

CIS-110 Introduction to C 2017FA A _____

I) 2: Other Required Hours

Credits: 12

Complete both subrequirements:

- N) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed

- I) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

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BIO-250 BIO-275(S22585) MAT-271(S23939)
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
    >
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
    >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
    >
> HIS-112
    >
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
    >
> HUM-130
   >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
    >
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
    >
> GIS-111
        Credits: 12 Required: 14 Remaining: 2
        BIO-168 Anatomy and Physi 2021SP B
                                                 4
        BIO-169 Anatomy and Physi 2021FA B
        BIO-275 Microbiology.... 2022SP B
                                         2 credits needed
______
OTHER COURSES:
                          Registered Earned
                             Credits Credits
BUS-137..... 2018SP A
                                3.00
                                     3.00
   Principles of Management
EDU-119..... 2018SP A
                                4.00
                                     4.00
   Intro to Early Child Educ
CHM-131..... 2022FA C
                                3.00
                                     3.00
   Introduction to Chemistry
CHM-131A..... 2022FA A
                               1.00
                                       1.00
   Intro to Chemistry Lab
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
exam) must be taken at ACC.
```

Alamance Community College

Program: Associate in Science (A10400)

Catalog: 2022 Ant Completion Date: 08/15/24 E-Mail Address:

Advisor:
Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation.

Program St	atus: In	_		Program GPA Anticipated	
R	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	60.00	0.00	0.00	0.00
GPA:	2.000	2.797	Met		
COMBINED					
Credits:	60.00	60.00	0.00	0.00	0.00
GPA:	2,000	2.797	Met.		

(*) Anticipates completion of in-progress and registered and planned courses

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements

Credits: 37

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2022FA A ENG-112 Writing/Research 2023SU B

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 6

MUS-112 Introduction to J 2023SU A 3
ART-115 Art History Surve 2023FA C 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects Credits: 6 HIS-112 World Civilizatio 2022FA A 3 SOC-210 Introduction to S 2023FA C C) D: Math Take 8 credits; From courses MAT-171 MAT-172(S23935) MAT-263 MAT-271(S23939) MAT-272(S23940); Credits: 8 MAT-171 Precalculus Algeb 2022FA A MAT-172 Precalculus Trigo 2023FA B I) E: Natural Sciences > Take 1 group; > Take 8 credits; from CHM-151 CHM-152 > Take 8 credits; from PHY-151 PHY-152 > Take 8 credits; from PHY-251 PHY-252 > Take 8 credits; from BIO-111 BIO-112 Credits: 4 I) Group 1 CHM-151 General Chemistry 2023SP N) Group 2 N) Group 3 N) Group 4 I) F: Additional Gen Ed > Take 8 credits from BIO-140 BIO-140A GEL-111 > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111 > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252 > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241 > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120 > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

> or

> any of

> the UGETC courses above

Credits: 7

I) Group 1

GEL-111 Geology...... 2022FA B 4 credits needed

C) Group 2

HIS-132 American History 2023FA C 3

> REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225

I) 2: Other Required Hours

Credits: 13

Complete both subrequirements:

```
C) A: Required Courses
     > Take ACA-122
         ACA-122 College Transfer 2023SP A
  I) B: Required Electives
          Take 14 credits;
          From courses BIO-168(S11555) BIO-169(S11629)
          BIO-250 BIO-275(S22585) MAT-271(S23939)
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
    >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
    >
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
    >
> HIS-112
     >
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
           CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-134
     >
> CSC-251
     > CTS-115
        Credits: 12 Required: 14 Remaining: 2
         CIS-110 Introduction to C 2024SP A
                                                   3> *G *GPA
         ENG-231 American Literatu 2024SU D <
         ENG-241 British Literatur 2024FA B
         SOC-220 Social Problems.. 2024FA B
         PSY-150 General Psycholog 2024FA C
                                           _ 2 credits needed
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
MAT-172..... 2023SP F
                                 4.00
                                      0.00
   Precalculus Trigonometry
MAT-152..... 2024SP F
                                 4.00
                                       0.00
   Statistical Methods I
                                      3.00
ENG-231..... 2024SU D
                               3.00
   American Literature I
BIO-110..... 2024FA A 4.00
                                      4.00
```

NOTES

*G Grade - course failed the minimum grade requirement
*GPA Credits shown are applied only toward GPA

Catalog: 2021 Ant Completion Date: 08/16/23 E-Mail Address:

Advisor:

Registration flags and holds:

Phone: _____

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. _____

Program S	Status: In	_		Program GPA: Anticipated(
	Required	Earned	Remaining	Additional	Remaining
INSTITU	JTIONAL				
Credits:	15.00	73.00	0.00	0.00	0.00
GPA:	2.000	3.507	Met		
COMBINE	ED				
Credits:	60.00	73.00	0.00	0.00	0.00
GPA:	2.000	3.507	Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ I) 1: General Educaiton Requirements

Credits: 33

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2020SP B

ENG-112 Writing/Research 2020SU A 3

- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242 COM-120 DRA-111
 - > Minimum 2 subjects

Credits: 6

ART-111 Art Appreciation. 2020SU A 3 ENG-241 British Literatur 2020FA A 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

PSY-150 General Psycholog 2020SP A SOC-210 Introduction to S 2020SP

- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2021FA C 4 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4 N) Group 1
 - 8 credits
 - N) Group 2
 - N) Group 3
 - I) Group 4

BIO-111 General Biology I 2021SU A 4 credits

- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above
 - Credits: 7
 - I) Group 1

MAT-152 Statistical Metho 2020SP B

4 credits needed

8 credits

PSY-241 Developmental Psy 2020SU A _____

C) 2: Other Required Hours

Credits: 16

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2020SP A

02/25/25 Page 2

HIS-112..... 2021SU B

	C)		_		ectives				
		>			credits				
		>)-168(S11			1629)
		>				S22585)		,	
		>	MAT-27	72 (S	323940)	MAT-152	MAT-273((S23941)	
>	MAT-	-285 (S2	23943)						
		>	BIO-11	L1(S	324020)	BIO-112(S24021)	CHM-151	CHM-152
		>	PHY-15	51 F	PHY-152	PHY-251	PHY-252	BIO-140	
		>	BIO-14	10A	GEL-111	(S24027)	PHY-110) PHY-11(DA ENG-273
		>	BIO-15	55 E	HEA-110	HIS-221	HIS-236	MUS-131	MUS-132
>	PED-	-110							
		>	PED-12	20 F	PED-122	PED-123	PED-232	PED-240	SOC-242
>	SPA-								
		>	SPA-18	31.5	SPA-1820	S24207)	SPA-221	SPA-231	
>	ENG-	-231(S2			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,52120,,	2111 221	0111 201	
		>		2215	324026)	ART-111	∆RT-114	∆RT-115	COM-231
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	DOW	> 1 E O	пт2-13) I F	115-132	ECO-251	ECU-252	FOT-170	(524030)
>	PSY-		gog 63		TO 110	001050	GTG 115	DNG 111	(012706)
		>				S21058)			
	~~	>	ENG-24	ŦT F	ENG-242	SPA-111	SPA-112	SPA-211	SPA-212
>	COM-								
		>	COM-12	20 (S	321722)	DRA-111	HUM-115((S24055)	HUM-122
>	HUM-	-130							
		>	HUM-15	50 E	HUM-160(S16395)	REL-110	REL-211	REL-212
>	PSY-	-241							
		>	PSY-28	31(S	312906)	SOC-213	SOC-220	CSC-151	
>	EGR-	-150(S2	20709)						
		>	PED-11	L3 F	PED-142	HUM-230	HIS-163	BIO-163	CHM-251
>	GIS-	-111							
		>	CHM-25	52 F	POL-130	COM-251	DFT-170	EGR-220	CSC-134
		Cre	edits:	15					
		PO	DL-120	Ame	erican G	Governme	2020FA	A	3
						sycholo		A	3
						gions		В	3
						teratur		A	3
						y Surve		A	3
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ر.	TC_11	1			2019FA		3.00	3.00	
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Ci					2019FA	A	3.00	3.00	
					peration		2 00	2 00	
Cic				• • •	2019FA	A	3.00	3.00	
,		rimina			202225	F.	0.00	0.00	
MZ					2020SP	Ρ.	2.00	2.00	
١.					ods I Su				
B					2020SU	В	4.00	4.00	
			les of						
H	IS-21	11			2020FA	A	3.00	3.00	
	Ar	ncient	Histor	ĵУ					
CC					2021SP	A	3.00	3.00	
	Co	rrect	ions						
i									

C) B: Required Electives

3.00

3.00

Program: Associate in Science (A10400)

Catalog: 2021 Ant Completion Date: 05/19/23 E-Mail Address:

Advisor: Registration flags and holds:

Phone: ______

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program Status: Complete Current				Program GPA Anticipated	
F	Required	Earned	Remaining	Additional	Remaining
INSTITUT	CIONAL				
Credits:	15.00	119.00	0.00	12.00	0.00
GPA:	2.000	3.496	Met		
COMBINE)				
Credits:	60.00	123.00	0.00	12.00	0.00
GPA:	2.000	3.496	Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements Credits: 45

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2019FA A

ENG-112 Writing/Research 2020SP A

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2020SP A 3 ENG-231 American Literatu 2020FA B 3

C) C: Social/Behavioral Sciences

- > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

Credits: 6

HIS-132 American History 2019FA A PSY-150 General Psycholog 2020SP A 3

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2021FA A MAT-172 Precalculus Trigo 2022SP B

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 4

Credits: 8

BIO-111 General Biology I 2021FA B BIO-112 General Biology I 2022SP B

- C) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 11

C) Group 1

Credits: 8

GEL-111 Geology..... 2020FA A MAT-152 Statistical Metho 12/31/21 TR 4 *TE

C) Group 2

CIS-110 Introduction to C 2019FA A ______

C) 2: Other Required Hours

Credits: 16

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019FA A

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

2/25/25	Pag	ge 2

02/25/25	
> BIO-250 BIO-275(S22585) MAT-271(S23939)	
> MAT-272(S23940) MAT-152 MAT-273(S23941)	
> MAT-285(S23943)	E O
> BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-1 > PHY-151 PHY-152 PHY-251 PHY-252 BIO-140	54
> BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG	272
> BIO-140A GEL-111(S24027) PHI-110 PHI-110A ENG > BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-1	
> PED-110	32
> PED-120 PED-122 PED-123 PED-232 PED-240 SOC-2	42
> SPA-141	12
> SPA-181 SPA-182(S24207) SPA-221 SPA-231	
> ENG-231(S24025)	
> ENG-232(S24026) ART-111 ART-114 ART-115 COM-2	31
> MUS-110	
> MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-1	11
> HIS-112	
> HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S2403	0)
> PSY-150	
> SOC-210 CIS-110(S21058) CIS-115 ENG-114(S1370	,
> ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-2	12
> COM-110	
> COM-120(S21722) DRA-111 HUM-115(S24055) HUM-1	22
> HUM-130	1.0
> HUM-150 HUM-160(S16395) REL-110 REL-211 REL-2	12
> PSY-241	
> PSY-281(S12906) SOC-213 SOC-220 CSC-151 > EGR-150(S20709)	
> PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-2	51
> GIS-111	J1
> CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-1	34
Credits: 15	J 1
SOC-210 Introduction to S 2020FA A 3	
ENG-241 British Literatur 2021SP B 3	
PHI-240 Introduction to E 2021FA A 3	
BIO-155 Nutrition 2021FA B 3	
PHI-215 Philosophical Iss 2022SP B 3	
	======
OTHER COURSES: Registered Earned	
Credits Credits	
MAT-143 2021SP A 3.00 3.00	
Quantitative Literacy	
MED-110	
Orientation to Med Assist	

OTHER COURSES:	Re	gistered Credits		
MAT-143 2021SP	Α	3.00	3.00	
Quantitative Literacy				
MED-110 2022FA	Α	1.00	1.00	
Orientation to Med Assist				
MED-116 2022FA	В	4.00	4.00	
Introduction to A & P				
MED-121 2022FA	Α	3.00	3.00	
Medical Terminology I				
HUM-115 2022FA	Α	3.00	3.00	
Critical Thinking				
MED-130 2023SP	Α	2.00	2.00	
Admin Office Proc I				
MED-118 2023SP	В	2.00	2.00	
Medical Law and Ethics				
MED-122 2023SP	Α	3.00	3.00	
Medical Terminology II				
MED-140 2023SP	Α	5.00	5.00	

	Exam Room Procedures I						
j	MED-131 2023SU	A	2.00		2.00		
ļ	Admin Office Proc II						
ļ	MED-150	В	5.00		5.00		
ļ	Laboratory Procedures I	_					
-	MED-240	C	5.00		5.00		
-	Exam Room Procedures II	В	3.00		3.00		
-	MED-270	ь	3.00		3.00		
ł	MED-272 2023FA	С	3.00		3.00		
-	Drug Therapy	C	3.00		3.00		
	OST-131 2023FA	A	2.00		2.00		
i	Keyboarding						
İ	ACC-129 2024SU	В	3.00		3.00		
İ	Individual Income Taxes						
ĺ	ACM-110 2024FA	A	3.00		3.00		
	Intro to Animal Care						
	ACM-211	A	3.00		3.00		
ļ	Applied Animal Behavior	_					
-	CHM-130	В	3.00		3.00		
-	Gen, Org, & Biochemistry	7	1 00		1 00		
-	CHM-130A 2024FA Gen, Org, & Biochem Lab	A	1.00		1.00		
-	_	A	3.00		3.00		
ł	Veterinary Medical Termin		3.00		3.00		
l	ACM-111	01097	3.00	(3.00)	*IP	
i	Health Care for Animals			,	,		
İ	ACM-212 2025SP		3.00	(3.00)	*IP	
j	Community Health						
	SPA-111 2025SP		3.00	(3.00)	*IP	
ļ	Elementary Spanish I						
-	ANS-111		3.00	(3.00)	*PR	
-	Sustainable Livestock Mgt				7.		
	(Credits in parentheses are a						
- 1	A minimum of 25 percent of ma						
	A millimum of 25 percent of ma			(6.	ACTUUII	ia crearr p	Y

exam) must be taken at ACC.

NOTES

*IP In Progress

*PR Preregistered - The course has not yet started Transfer Equivalency

*TE

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 01/07/21 E-Mail Address:

Advisor:

Registration flags and holds:

Phone: ______

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program Sta	atus: Com	-		Program GPA Anticipated	
Re	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	42.00	0.00	0.00	0.00
GPA:	2.000	2.868	Met		
COMBINED					
Credits:	60.00	84.00	0.00	0.00	0.00
GPA:	2.000	2.868	Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ C) 1: General Educaiton Requirements

Credits: 45

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-112 Writing/Research 2018FA A ENG-111 Writing and Inqui 12/15/17 TR
- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

MUS-110 Music Appreciatio 2018FA A 3 PHI-240 Introduction to E 2019SP A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

ECO-251 Prin of Microecon 2019SP B PSY-150 General Psycholog 12/15/17 TR 3 *TE

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-172 Precalculus Trigo 2018FA C MAT-171 Precalculus Algeb 12/15/16 TR 4 *TE

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 1

Credits: 8

CHM-152 General Chemistry 2018FA C CHM-151 General Chemistry 12/15/16 TR

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

MAT-271 Calculus I..... 2019SP C PHY-251 General Physics I 2019FA C 4

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

HIS-132 American History 12/15/17 TR _____

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019SP A

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)

02/25/25 Page 2

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>
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT - 285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
     >
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
     >
> HIS-112
     >
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
     >
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
!! Exception
  Per CAA (wbs)
        Credits: 14
         PED-110 Fit and Well for 2019FA A
         MAT-272 Calculus II..... 2019FA C
         CJC-111 Intro to Criminal 2021SP A
         EGR-150 Intro to Engineer 12/15/17 TR
         ECO-252 Prin of Macroecon 12/15/17 TR
______
OTHER COURSES:
                           Registered Earned
                             Credits Credits
COM-231..... 08/15/22 TR
                                3.00
                                       3.00
                                             *TE
   Public Speaking
                                3.00
EGR-220..... 08/15/22 TR
                                        3.00 *TE
   Engineering Statics
                                3.00
EGR-120..... 08/15/22 TR
                                        3.00 *TE
   Eng and Design Graphics
PHY-252..... 08/15/22 TR
                                4.00
                                        4.00 *TE
   General Physics II
EGR-225..... 01/15/23 TR
                                3.00
                                        3.00 *TE
   Engineering Dynamics
MAT-273..... 05/23/22 TR
                                 4.00
                                        4.00 *TE
   Calculus III
MAT-273..... 2020FA PN
                                4.00
                                        4.00 *G
   Calculus III
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
```

exam) must be taken at ACC.

NOTES

*G Grade - course failed the minimum grade requirement
*TE Transfer Equivalency

Program: Associate in Science (A10400)

Catalog: 2019 Ant Completion Date: 01/08/22 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

______ The Academic Evaluation is an advising tool. Always check with

your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

______ Program Status: In Progress Program GPA: 3.419 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 53.00 0.00 0.00 0.00 GPA...: 2.000 3.184 Met COMBINED Credits: 60.00 61.00 0.00 0.00 0.00 2,000 3.184 GPA...: Met

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements

Credits: 41

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2019SP A 3 ENG-112 Writing/Research 2019SU B

- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

ART-114 Art History Surve 2019SU A PHI-215 Philosophical Iss 2019FA A 3

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

Credits: 6

SOC-210 Introduction to S 2019SP ECO-251 Prin of Microecon 2019SP 3

- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

MAT-271 Calculus I..... 2020SP PT 4 credits needed

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8
 - C) Group 4

Credits: 8

BIO-111 General Biology I 2020SP A BIO-112 General Biology I 2020FA

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

GEL-111 Geology..... 2020SU CHM-151 General Chemistry 2020SU

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

COM-110 Introduction to C 2019FA A _____

I) 2: Other Required Hours

Credits: 11

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019SP A 1

- I) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

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MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
     >
> HIS-112
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
     >
> PSY-150
     >
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
     >
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
     >
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
        Credits: 10 Required: 14 Remaining: 4
         PED-110 Fit and Well for 2019FA B
                                                 2
         CSC-151 JAVA Programming. 2020SP B
         HUM-130 Myth in Human Cul 12/15/18 TR
                                                 3 *TE
         EGR-150 Intro to Engineer 12/15/18 TR
                                                 2 *TE
                                      4 credits needed
______
OTHER COURSES:
                          Registered Earned
                             Credits Credits
AST-111...... 08/15/18 TR 3.00 3.00 *TE
   Descriptive Astronomy
GRD-167..... 2017FA C
                                3.00
                                      3.00
   Photographic Imaging I
GRD-168..... 2018SP D
                                3.00
                                      3.00
   Photographic Imaging II
MAT-271..... 2019FA F
                                4.00
                                       0.00
   Calculus I
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
exam) must be taken at ACC.
                           NOTES
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BIO-250 BIO-275(S22585) MAT-271(S23939)

*TE Transfer Equivalency

cademic	Evaluation

rogram: As	ssociate	in	Science	(A10400)
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Catalog: 2018 Ant Completion Date: 08/15/20 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program S	Status: In	Progress		Program GPA: 2.500	
		Current		Anticipated(*)	
	Required	Earned	Remaining	Additional	Remaining
INSTITU	JTIONAL				
Credits:	15.00	53.00	0.00	0.00	0.00
GPA:	2.000	2.642	Met		
COMBINE	ED				
Credits:	60.00	53.00	7.00	0.00	7.00
GPA:	2.000	2.642	Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity _____

I) 1: General Educaiton Requirements Credits: 15

Complete all 7 subrequirements:

- I) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112

ENG-111 Writing and Inqui 2020FA A 3 credits needed

I) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

COM-231 Public Speaking.. 2019SP C

______ 3 credits needed

- I) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects Credits: 6

HIS-131 American History 2019FA C HIS-132 American History 2020SP C 3 More Subjects

- N) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- N) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0
 - N) Group 1
 - N) Group 2 N) Group 3
 - N) Group 4
- N) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

8 credits needed

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

HUM-115 Critical Thinking 2019FA C _____

- I) 2: Other Required Hours
 - Credits: 6

Complete both subrequirements:

- I) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed ACA-122 College Transfer 2019SP D < 1> *G *GPA

- I) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

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BIO-250 BIO-275(S22585) MAT-271(S23939)
     >
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
     >
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
     >
> HIS-112
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
     >
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
     >
> HUM-130
     >
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
     >
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
        Credits: 6 Required: 14 Remaining: 8
         CIS-110 Introduction to C 2020SP A
                                                  3
         SPA-111 Elementary Spanis 2020FA C
                                       8 credits needed
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
ACA-122..... 2019SP D
                                 1.00
                                        1.00
   College Transfer Success
ELC-128..... 2020FA A
                                 3.00
                                        3.00
   Intro to PLC
ELC-112..... 2020FA
                                 5.00
                                        5.00
   DC/AC Electricity
ELC-228..... 2021SP C
                                 4.00
                                        4.00
   PLC Applications
HYD-110..... 2021SP
                                 3.00
                                        3.00
   Hydraulics/Pneumatics I
MEC-130..... 2021SP
                                 3.00
                                        3.00
   Mechanisms
ATR-112..... 2021FA C
                                 3.00
                                        3.00
   Intro to Automation
MNT-110..... 2022SP
                                 2.00
                                        2.00
   Intro to Maint Procedures
WLD-112..... 2022SP
                                 2.00
                                        2.00
   Basic Welding Processes
MEC-111..... 2022SP
                                 3.00
                                        3.00
   Machine Processes I
CTI-110..... 2023SP B
                                 3.00
                                        3.00
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NOTES

*G Grade - course failed the minimum grade requirement *GPA Credits shown are applied only toward GPA

Program: Associate in Science (A10400)

Catalog: 2021 Ant Completion Date: 08/16/23 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

your advisor to make sure these courses are the degree

Program Sta	atus: In	Progress Current		Program GPA: 2.400 Anticipated(*)	
Re	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	38.00	0.00	5.00	0.00
GPA:	2.000	1.946	Not Met		
COMBINED					
Credits:	60.00	38.00	22.00	5.00	17.00
GPA:	2.000	1.946	Not Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements Credits: 18

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112

Credits: 6

ENG-111 Writing and Inqui 2021SP B ENG-112 Writing/Research 2022FA C

I) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 3 Required: 6 Remaining: 3

MUS-110 Music Appreciatio 2022FA D <

ART-114 Art History Surve 2024FA C 3

ENG-231 American Literatu 2024FA D < 3> *G *GPA 3 credits needed

C) C: Social/Behavioral Sciences

> Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112 > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

PSY-150 General Psycholog 2024SP B 3 HIS-111 World Civilizatio 2024SP C

N) D: Math

Take 8 credits;

From courses MAT-171 MAT-172(S23935) MAT-263

MAT-271(S23939) MAT-272(S23940);

8 credits needed

N) E: Natural Sciences

> Take 1 group;

> Take 8 credits; from CHM-151 CHM-152

> Take 8 credits; from PHY-151 PHY-152

> Take 8 credits; from PHY-251 PHY-252

> Take 8 credits; from BIO-111 BIO-112

Credits: 0

N) Group 1

N) Group 2

N) Group 3

N) Group 4

8 credits

I) F: Additional Gen Ed

> Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111

> PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

> BTO-112

> CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252

> Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241

> ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120

> DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

> REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of

> the UGETC courses above

Credits: 3

N) Group 1

8 credits needed

C) Group 2 Credits: 3

MUS-110 Music Appreciatio 2022FA D < 3> *G *GPA SOC-210 Introduction to S 2024FA A

I) 2: Other Required Hours Credits: 6

Complete both subrequirements:

N) A: Required Courses

> Take ACA-122

```
ACA-122 College Transfer ______ 1 course needed ENG-231...... 2024FA D
  I) B: Required Electives
          Take 14 credits;
          From courses BIO-168(S11555) BIO-169(S11629)
          BIO-250 BIO-275(S22585) MAT-271(S23939)
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT - 285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
     >
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
     >
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
    >
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
    >
> PSY-150
     >
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
     >
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
          CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-134
        Credits: 6 Required: 14 Remaining: 8
                                                  3> *G *GPA
        MUS-110 Music Appreciatio 2022FA D <
        PSY-241 Developmental Psy 2024FA B
                                                 3
        POL-120 American Governme 2024FA B
        ENG-231 American Literatu 2024FA D <
                                                 3> *G *GPA
                     8 credits needed
______
OTHER COURSES:
                         Registered Earned
                            Credits Credits
MAT-003..... 2020FA P2
                                3.00
                                      3.00
   Transition Math
ENG-002..... 2020FA P1
                                3.00
                                      3.00
   Transition English
ENG-011..... 2021SP P
                                2.00
                                      2.00
   Writing and Inquiry Support
BIO-168..... 2021SP F
                                4.00
                                       0.00
   Anatomy and Physiology I
MUS-110..... 2022FA D
                                3.00
                                        3.00
   Music Appreciation
SPA-111..... 2022FA F
                                3.00
                                        0.00
   Elementary Spanish I
```

3.00 3.00 American Literature I MAT-043..... 2025SP 2.00 (2.00) *IP Quantitative Literacy Support MAT-143.... 2025SP 3.00 (3.00) *IP Ouantitative Literacy (Credits in parentheses are anticipated earned) ______ A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

NOTES

Grade - course failed the minimum grade requirement *GPA Credits shown are applied only toward GPA *IP In Progress

Program: Associate in Science (A10400)

Catalog: 2021 Ant Completion Date: 05/18/24 E-Mail Address:

Registration flags and holds:

Advisor:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete. _____

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program Status: Complete Current				Program GPA: 3.600 Anticipated(*)	
R	equired	Earned	Remaining	Additional	
INSTITUT	IONAL				
Credits:	15.00	74.00	0.00	0.00	0.00
GPA:	2.000	3.595	Met		
COMBINED					
Credits:	60.00	74.00	0.00	0.00	0.00
GPA:	2.000	3.595	Met		

(*) Anticipates completion of in-progress and registered and planned courses

______ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements Credits: 45

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112

Credits: 6

ENG-111 Writing and Inqui 2021FA B ENG-112 Writing/Research 2022SP A

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242 COM-120 DRA-111
- > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2022FA A 3 MUS-110 Music Appreciatio 2023SP A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-131 American History 2020FA B 3 PSY-150 General Psycholog 2022FA B

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2021FA A MAT-172 Precalculus Trigo 2022SP B

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 4

Credits: 8

BIO-111 General Biology I 2021FA B BIO-112 General Biology I 2022SP A

- C) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 11

C) Group 1

Credits: 8

GEL-111 Geology..... 2022FA A MAT-152 Statistical Metho 2023SP B

C) Group 2

HUM-115 Critical Thinking 2020FA B ______

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2020SP A

- C) B: Required Electives
 - > Take 14 credits;

```
From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
    >
> HIS-112
     >
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
     >
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
     >
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
     >
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
> GIS-111
           CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-134
        Credits: 14
         HEA-110 Personal Health/W 2020SP A
         PED-110 Fit and Well for 2020SP A
         HIS-132 American History 2021SP A
                                                   3
         CIS-110 Introduction to C 2021SP A
                                                   3
         SPA-111 Elementary Spanis 2021FA A
______
OTHER COURSES:
                           Registered Earned
                              Credits Credits
SPA-181..... 2021FA A
                                 1.00
                                        1.00
   Spanish Lab 1
SPA-112..... 2022SP
                                 3.00
                                        3.00
   Elementary Spanish II
SPA-182..... 2022SP
                                 1.00
                                        0.00
   Spanish Lab 2
SPA-211..... 2022FA A
                                 3.00
                                         3.00
   Intermediate Spanish I
SPA-182..... 2022FA A
                                 1.00
                                        1.00
   Spanish Lab 2
ECO-251..... 2023SP
                                 3.00
                                         3.00
   Prin of Microeconomics
SPA-141..... 2023SP A
                                         3.00
                                 3.00
   Culture and Civilization
(Credits in parentheses are anticipated earned)
```

A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

Catalog: 2021 Ant Completion Date: 08/16/23 E-Mail Address:

Advisor:	or:
----------	-----

Registration flags and holds:

Phone: ______

GPA...: 2.000

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

______ Program Status: In Progress Program GPA: 3.000 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 13.00 2.00 0.00 2.00 3.300 Met 2.000 GPA...: COMBINED 13.00 47.00 0.00 Credits: 60.00 47.00

Met

(*) Anticipates completion of in-progress and registered and planned courses

3.300

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ I) 1: General Educaiton Requirements

Credits: 7

Complete all 6 subrequirements:

- I) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 ENG-111 Writing and Inqui 2021FA B 3 credits needed

- N) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242 COM-120 DRA-111
 - > Minimum 2 subjects

_____ 6 credits needed

- N) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

6 credits needed

N) D: Math

- Take 8 credits;
- From courses MAT-171 MAT-172(S23935) MAT-263
- MAT-271(S23939) MAT-272(S23940);

8 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4
 - N) Group 1
 - N) Group 2 N) Group 3
 - I) Group 4 BIO-111 General Biology I 2021FA B
- N) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BTO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 0

- N) Group 1
- 8 credits needed N) Group 2

______ 3 credits needed ______

N) 2: Other Required Hours

Credits: 0

Complete both subrequirements:

- N) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed

- N) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)
 - MAT-272(S23940) MAT-152 MAT-273(S23941)
- > MAT-285(S23943)
 - BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152

Page 2

PHY-151 PHY-152 PHY-251 PHY-252 BIO-140 BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273 BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132 > PED-110 PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242 > SPA-141 SPA-181 SPA-182(S24207) SPA-221 SPA-231 > > ENG-231(S24025) ENG-232(S24026) ART-111 ART-114 ART-115 COM-231 > MUS-110 MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111 > > HIS-112 HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030) > > PSY-150 SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706) > ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 > > COM-110 COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122 > HUM-130 > HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212 > PSY-241 PSY-281(S12906) SOC-213 SOC-220 CSC-151 > > EGR-150(S20709) > PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251 > GIS-111 CHM-252 POL-130 COM-251 DFT-170 EGR-220 CSC-134 __ 14 credits needed ______ Registered Earned

OTHER COURSES:

Credits Credits GRD-167..... 2020SP A 3.00 3.00 Photographic Imaging I GRD-168..... 2020SP 3.00 PN3.00

Photographic Imaging II

(Credits in parentheses are anticipated earned)

A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

Program: Associate in Science (A10400)

Catalog: 2019 Ant Completion Date: 08/19/21 E-Mail Address:

Advisor: Health Sciences Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation.

Program GPA: 3.902 Program Status: In Progress Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL 59.00 0.00 Credits: 15.00 0.00 0.00 GPA...: 2.000 3.932 Met COMBINED 60.00 76.00 0.00 0.00 0.00 Credits: GPA...: 2.000 3.932 Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Education Requirements Credits: 33

Complete all 7 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-112 Writing/Research 2019FA A ENG-111 Expository Writin 12/15/17 TR 3 *TE

C) B: Communications/Hum/Fa

> Take 6 credits; from COM-231 ART-111 ART-114 ART-115

- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2019FA A 3 ART-111 Art Appreciation. 2020FA A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

SOC-210 Introduction to S 2019FA A 3 HIS-111 World Civilizatio 2019FA A

- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2020SP B

4 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4
 - N) Group 1
 - 8 credits N) Group 2

 - N) Group 3 8 credits
 - I) Group 4

BIO-112 General Biology I 12/15/17 TR

4 credits

- I) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

MAT-152 Statistical Metho 2023FA A 4 credits needed

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241

- > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
- > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
- > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
- > the UGETC courses above

HUM-115 Critical Thinking 2020FA A

C) 2: Other Required Hours

Credits: 16

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 12/15/17 TR

1 *TE

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C) B: Required Electives
           Take 14 credits;
           From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
     >
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
     >
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
     >
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
     >
> HUM-130
     >
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
        Credits: 15
         HIS-112 World Civilizatio 2020FA A
         HEA-110 Personal Health/W 2020FA A
         BIO-155 Nutrition..... 2021SP A
         ART-114 Art History Surve 2021SP A
         ENG-231 American Literatu 2021SU A
______
                           Registered Earned
OTHER COURSES:
                              Credits Credits
HUM-160..... 08/15/17 TR
                                 3.00
                                        3.00 *TE
   Introduction to Film
                                 3.00
REL-110..... 08/15/17 TR
                                        3.00 *TE
   World Religions
FRE-111..... 08/15/17 TR
                                 3.00
                                        3.00 *TE
   Elementary French I
BIO-110..... 2020SP A
                                 4.00
                                        4.00
   Principles of Biology
ENG-125..... 2020SP
                                 3.00
                                        3.00
   Creative Writing I
BIO-168..... 2023SP
                                 4.00
                                        4.00
   Anatomy and Physiology I
PSY-150..... 2023SP A
                                 3.00
                                        3.00
   General Psychology
PSY-150..... 08/15/21 A
                                 3.00
                                        0.00 *TE
```

NOTES

*TE Transfer Equivalency

Program: Associate in Science (A10400)

Catalog: 2020 Ant Completion Date: 08/14/22 E-Mail Address: Advisor: Registration flags and holds: ______ Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation. ______ After review, please sign below and return to Student Development [] Approved Pending (successful completion of enrolled courses and GPA requirement is at least 2.0)] Disapproved (requirements have not been met) Associate Dean/Department Head: Date: Contact Number: 336-506-______ Program Status: In Progress Program GPA: 3.047 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL 15.00 67.00 0.00 0.00 0.00 Credits: 2.000 2.789 GPA...: Met COMBINED 60.00 67.00 0.00 0.00 0.00 Credits: 2.000 2.789 GPA...: Met (*) Anticipates completion of in-progress and registered and planned courses ______ Statuses: W=Waived, C=Complete, I=In progress, N=Not started

P=Pending completion of unfinished activity ______

I) 1: General Educaiton Requirements Credits: 41

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2018FA A ENG-112 Writing/Research 2019SP B

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

Credits: 6

ENG-241 British Literatur 2020SP B MUS-110 Music Appreciatio 2021FA B

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

HIS-131 American History 2018FA B PSY-150 General Psycholog 2024SP A

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2021FA B MAT-172 Precalculus Trigo 2022FA C

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 4
 - N) Group 1
 - 8 credits N) Group 2
 - I) Group 3

PHY-251 General Physics I 2023FA B

- N) Group 4
 - _____ 8 credits
- C) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of

 - > the UGETC courses above

Credits: 11

02/25/25 Page 2

			Group 1 Credits:	0					
		(2020FA	В	4	
					al Physi		A	1	l
				_	al Physic		В	3	İ
		C) (Group 2	-	-				j
				American	History		C	3 =======	_
C)			_	red Hours					-
			s: 23						ļ
		_		subrequire	ements:				ļ
	C)		Required ake ACA-1						ŀ
		- 10			Transfer	2020FA	A	1	l
									İ
	C)	B: I	Required	Electives	3				j
		>		l4 credits					ļ
		>			IO-168(S1			1629)	
		>			5(S22585) MAT-152				ļ
>	мат-		(S23943)	72(323940)) MAI-132	MAI-2/3((323941)		ļ
		>		L1(S24020) BIO-112	(S24021)	CHM-151	CHM-152	i
		>		•	2 PHY-251	,			İ
		>	BIO-14	10A GEL-11	l1(S24027) PHY-110) PHY-11(DA ENG-273	j
		>	BIO-15	55 HEA-110) HIS-221	HIS-236	MUS-131	MUS-132	ļ
>	PED-		DED 16	00 555 100	2 222 102	DED 020	DED 040	GOG 040	ļ
_	SPA-	> _1/11	PED-12	20 PED-122	2 PED-123	PED-232	PED-240	SOC-242	-
	DIA	>	SPA-18	31 SPA-183	2(S24207)	SPA-221	SPA-231		l
>	ENG-		(S24025))	2(22120.,	2111 221	0111 201		i
		>	ENG-23	32(S24026)) ART-111	ART-114	ART-115	COM-231	j
>	MUS-	-110							ļ
		>	MUS-11	L2 PHI-21	5(S24028)	PHI-240((S24029)	HIS-111	ļ
>	HIS-	-112	штс_13	21 UTC_12'	2 ECO-251	ECO-252	DOT _120	(-
>	PSY-		1115 1)	E ECO ZJI	ECO ZJZ	FOL 120	(524050)	l
		>	SOC-21	LO CIS-110	O(S21058)	CIS-115	ENG-114	(S13706)	i
		>	ENG-24	11 ENG-242	2 SPA-111	SPA-112	SPA-211	SPA-212	j
>	COM-	-110							ļ
	TTTTN 4	>	COM-12	20 (S21722)) DRA-111	HUM-115((S24055)	HUM-122	ļ
>	HUM-	-13U >	шттм_1 г	50 LITTM_160	O(S16395)	סוד _110	211 _ 211	DET _ 212	ļ
>	PSY-		HOM-13	OU HUM-IO	0(810393)	KET-110	KET-SII	KEL-ZIZ	l
	101	>	PSY-28	31(S12906) SOC-213	SOC-220	CSC-151		i
>	EGR-	-150	(S20709)						j
		>	PED-11	L3 PED-142	2 HUM-230	HIS-163	BIO-163	CHM-251	İ
>	GIS-								ļ
		>		52 POL-130	J				
		(Credits:		Literatu	2020EA	В	3	
					Engineer		В	2	
					tion to E		В	3	i
					I		C	4	İ
				-	peaking		A	3	ļ
					Prog & L		A	3 *E	ļ
			MAT-2/2	calculus	II	2024SP	В	4 *E	

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	OTHER COURSES:	Reg	gistered Credits		
	ENG-231	D	3.00	0.00	
	MAT-171 2020FA Precalculus Algebra	D	4.00	0.00	
=	CHM-151 2021SP General Chemistry I	F	4.00	0.00	
	COM-231	D	3.00	0.00	
	ECO-251	F	3.00	0.00	
	MAT-172	D	4.00	0.00	
	ECO-251	D	3.00	3.00	
	MAT-272 2023FA Calculus II	F	4.00	0.00	

(Credits in parentheses are anticipated earned)

A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

NOTES

Extra - Either this course is not needed to complete this requirement, or else applying it would not have contributed anything toward the requirement's completion

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 08/15/20 E-Mail Address: _____

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program St	atus: In	_		Program GPA Anticipated	
R	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	73.00	0.00	15.00	0.00
GPA:	2.000	2.882	Met		
COMBINED					
Credits:	60.00	73.00	0.00	15.00	0.00
GPA:	2.000	2.882	Met		

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Education Requirements

Credits: 12

Complete all 7 subrequirements:

- I) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 ENG-111 Writing and Inqui 2023SP B 3 credits needed

I) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

COM-231 Public Speaking.. 2019SP B ______ 3 credits needed

- > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

I) C: Social/Behavioral Sciences

Credits: 3 Required: 6 Remaining: 3

- HIS-131 American History 2019FA B HIS-132 American History 2020SP D < 3> *G *GPA 3 credits needed
- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2020FA D < 4> *G *GPA 8 credits needed

- I) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0
 - I) Group 1

CHM-151 General Chemistry 2021FA D < 4> *G *GPA 8 credits

- N) Group 2
- N) Group 3
- N) Group 4
 - ______ 8 credits
- I) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252

CHM-151 General Chemistry 2021FA D < 4> *G *GPA 8 credits needed

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

HUM-115 Critical Thinking 2019FA C ______

- I) 2: Other Required Hours
 - Credits: 4

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019SP A

I) B: Required Electives

02/25/25 Page 2

>	Take 14 credits;					MEC-130						3.00		
> >	From courses BIO-BIO-250 BIO-275(S						hanisms	2022011	70	4.00	,	4.00		
>	MAT-272(S23940) M	•		,			ors and Contr		А	4.00	-	±.00		
> MAT-285(S			1111 270	,020,12,		:			В	5.00	į	5.00		
>	BIO-111(S24020) B						AC Electricit							
>	PHY-151 PHY-152 F BIO-140A GEL-111(!	ro to PLC	2023FA	В	3.00	3	3.00		
>	BIO-140A GEL-111(1	L	2023FA	В	2.00	2	2.00		
> PED-110							ustrial Safet							
> > SPA-141	PED-120 PED-122 F	ED-123	PED-232	PED-240	SOC-242	1	idential Wiri		A	4.00	4	1.00		
>	SPA-181 SPA-182(S	324207)	SPA-221	SPA-231					A	4.00	4	1.00		
> ENG-231(S							! Applications		_					
> MIIC 110	ENG-232(S24026) A	ART-111	ART-114	ART-115	COM-231		ustrial Elect		В	4.00	4	1.00		
> MUS-110 >	MUS-112 PHI-215(S	324028)	PHT-240(S24029)	HTS-111	1	ustriai Elect		Α	3.00		3.00		
> HIS-112	1100 111 1111 110(0	,21020,		, 52 1027 ,	1110 111	1	ro Solid Mode			3.00				
>	HIS-131 HIS-132 E	CO-251	ECO-252	POL-120	(S24030)				С	4.00	4	1.00		
> PSY-150	GOG 210 GTG 110/6	1010501	GTG 11F	ENG 114	/ 01 270 ()		rsics-Mechanic		73	2 00		3.00		
>	SOC-210 CIS-110(S ENG-241 ENG-242 S					!	ro to Automat		А	3.00	-	3.00		
> COM-110	1110 211 1110 212 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0111 112	OIN ZII	0111 212	!			A	4.00	4	1.00		
>	COM-120(S21722) D	DRA-111	HUM-115(S24055)	HUM-122		ustrial Wirin	_						
> HUM-130	THE 150 HIER 160/6	11 (2 0 5)	DDI 110	DDI 011	DDI 010	!				3.00	(3	3.00)	*IP	
> > PSY-241	HUM-150 HUM-160(S	10395)	KFT-II0	KFT-711	KEL-212	1	ustrial Robot			2.00	(:	2 00)	*TP	
>	PSY-281(S12906) S	SOC-213	SOC-220	CSC-151		!	ematics & Dia			2.00	\ _2	1.00,		
> EGR-150(S	•							2025SP		4.00	(4	1.00)	*IP	
> ~	PED-113 PED-142 H				CHM-251	I .	trumentation	000505		0 00	, ,		+	
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	IS-110 Introductio				3			2025SU		3.00	(3	3.00)	*PR	
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					redits needed		1	2025SU		1.00	(1.00)	*PR	
	======== ES:					1	ld of Work s in parenthe	ses are a	nticip	ated e	arne	-d)		
OTHER COOKS	20	Cre	edits Cre	edits			=========						======	======
	2020SP	D	3.00	3.00			um of 25 perc		jor co	urses	(exc	cludin	ıg credit	by by
	n History II		4 00	0 00		exam) m	ust be taken	at ACC.						
	2020FA Chemistry I	D	4.00	0.00		 			NOTES					
	2020FA	F	3.00	0.00					NOTED					
	l Health/Wellness						Grade - cours						quirement	
	2020FA	D	4.00	4.00		1	Credits shown	are appl	ied on	ly tow	ard	GPA		
	ulus Algebra 2021SP	F	3.00	0.00		1	In Progress Preregistered	- The go	urce h	ac not	370t	- ctar	t ed	
	and Inquiry	r	3.00	0.00		FIX	rieregistered	- IIIe CO	urse II	as not	yei	. star	teu	
	2021SP	F	3.00	0.00										
	l Health/Wellness	_	2 00	0.00										
	and Inquiry	F	3.00	0.00										
	and inquiry 2021FA	D	4.00	4.00										
	Chemistry I	=												
	2023SP	A	3.00	3.00										
Hydraul	ics/Pneumatics I													

Program: Associate in Science (A10400)

Catalog: 2022 Ant Completion Date: 08/14/25 E-Mail Address:

.______

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

______ Program Status: In Progress Program GPA: 2.981 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 80.00 0.00 0.00 0.00 2.654 2.000 GPA...: Met COMBINED

0.00 0.00 0.00 Credits: 60.00 80.00 2.000 2.654 GPA...: Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ I) 1: General Educaiton Requirements

Credits: 37 Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2021SP A ENG-112 Writing/Research 2021FA B

C) B: Communications/Hum/Fa

> Take 6 credits; from COM-231 ART-111 ART-114 ART-115

> ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241

> ENG-242 COM-120 DRA-111

> Minimum 2 subjects

Credits: 6

ART-111 Art Appreciation. 2021SP B 3 COM-231 Public Speaking.. 2021SU A 3

C) C: Social/Behavioral Sciences

> Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

> HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-112 World Civilizatio 2021FA B ECO-252 Prin of Macroecon 2023SP 3

I) D: Math

Take 8 credits;

From courses MAT-171 MAT-172(S23935) MAT-263

MAT-271(S23939) MAT-272(S23940);

MAT-171 Precalculus Algeb 2022SU B 4 credits needed

I) E: Natural Sciences

> Take 1 group;

> Take 8 credits; from CHM-151 CHM-152

> Take 8 credits; from PHY-151 PHY-152

> Take 8 credits; from PHY-251 PHY-252 > Take 8 credits; from BIO-111 BIO-112

Credits: 4

N) Group 1

8 credits N) Group 2

N) Group 3

I) Group 4

BIO-111 General Biology I 2022FA B

4 credits

C) F: Additional Gen Ed

> Take 8 credits from BIO-140 BIO-140A GEL-111

> PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

> BIO-112

> CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252

> Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241

> ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120

> DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

> REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225

> any of

> the IJGETC courses above

Credits: 11

C) Group 1

Credits: 8

MAT-152 Statistical Metho 2022SP GEL-111 Geology..... 2023FA

C) Group 2

CIS-110 Introduction to C 2021SP _____

C) 2: Other Required Hours

Credits: 16

Complete both subrequirements:

C) A: Required Courses

Page 2

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>	HIS-	-112							İ
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>	PSY-	-150							ĺ
		>		CIS-110					
		>	ENG-241	ENG-242	SPA-111	SPA-112	SPA-211	SPA-212	ļ
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	PED-120
İ	Walking for Fitness
	SOC-210
ĺ	Introduction to Sociology
ĺ	SOC-210 2023SU B 3.00 3.00
ĺ	Introduction to Sociology
ĺ	SPA-111
ĺ	Elementary Spanish I
ĺ	PED-110 2023FA A 2.00 2.00
ĺ	Fit and Well for Life
İ	HIS-132 2023FA B 3.00 3.00
i	American History II
ĺ	BIO-112 2024SP F 4.00 0.00
i	General Biology II
ĺ	(Credits in parentheses are anticipated earned)
i	
i	A minimum of 25 percent of major courses (excluding credit by
l	avam) must be taken at ACC

exam) must be taken at ACC.

Alamance Community College

	ATAIliai	.100	Communit	C y	COTTCGC	
Academic	Evaluation -	-				

rogram: Associate	in	Science	(A10400)
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Catalog: 2023 Ant Completion Date: 08/14/25 E-Mail Address:

Advisor: Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation. ______

Program Status: In Progress Program GPA: 2.667 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 36.00 0.00 14.00 0.00 2.000 3.000 GPA...: Met COMBINED 7.00 14.00 Credits: 60.00 53.00 0.00 2.000 3.000 GPA...: Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity _____

I) 1: General Educaiton Requirements

Credits: 22

Complete all 6 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-112 Writing/Research 2023FA B ENG-111 Writing and Inqui 12/15/17 TR
- I) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242 COM-120 DRA-111
 - > Minimum 2 subjects

COM-120 Intro Interperson 2023FA B ______ 3 credits needed

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects Credits: 6

PSY-150 General Psycholog 2019SP B SOC-210 Introduction to S 2023FA B

- N) D: Math
 - > Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- N) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0 N) Group 1
 - ______ 8 credits N) Group 2
 - N) Group 3
 - N) Group 4
- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BTO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225
- > or
- > any of
- > the IJGETC courses above

Credits: 7

I) Group 1

MAT-152 Statistical Metho 2024SU C

4 credits needed C) Group 2

PSY-241 Developmental Psy 05/15/18 TR ______

I) 2: Other Required Hours

Credits: 10

Complete both subrequirements:

- N) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed

I) B: Required Electives

0:	2/25/25		
-		m 1 14 11 .	
	>	Take 14 credits;	1
	>	From courses BIO-168(S11555) BIO-169(S11629) BIO-250 BIO-275 MAT-271(S23939) MAT-272(S23940)	
	>		1
	>	MAT-152(S25431) MAT-273(S23941) MAT-285(S23943) BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152	1
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	>	BIO-140A GEL-111(S24027) PHI-110 PHI-110A ENG-273 BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132	1
_	PED-110	B10-133 NEA-110 NIS-221 NIS-230 MOS-131 MOS-132	1
_	>	PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242	1
_	SPA-141	FED-120 FED-122 FED-123 FED-232 FED-240 30C-242	
	> >	SPA-221 SPA-231 ENG-231(S24025)	1,
	>	ENG-232(S24026) ART-111 ART-114 ART-115 COM-231	
`	MUS-110	ENG-232(324020) ARI-III ARI-II4 ARI-II3 COM-231	1,
	MUS-IIU >	MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111	l
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	>	ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212	l
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>	HUM-130	COM 120 (521/22) DIG 111 NOM 115 (525444) NOM 122	l
	>	HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212	l
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	>	PSY-281(S12906) SOC-213 SOC-220 CSC-151	l
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		U-216 JOU-217 HUM-211 HUM-212;	l
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		BIO-169 Anatomy and Physi 2019SU C 4	l
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NUR-111..... 08/15/22 TR

Intro to Health Concepts BIO-169...... 2019SP

Anatomy and Physiology II BPR-111..... 2024FA

DFT-111..... 2024FA A

Technical Drafting I DFT-151..... 2024FA A

Print Reading

CAD I

DFT-111A	2024FA	A	1.00	1.00	
Technical Draftir	ng I Lab				
MAC-141	2024FA	В	4.00	4.00	
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DFT-112	2025SP		2.00 (2.00)	*IP
Technical Draftir	na II				
DFT-152	_		3.00 (3.00)	*IP
CAD II				,	
DFT-112A	2025SP		1.00 (1.00)	*IP
Technical Draftir	ng II Lab				
MEC-145	2025SP		3.00 (3.00)	*IP
Mfg Materials I			•	,	
MAT-121	2025SP		3.00 (3.00)	*IP
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A minimum of 25 perce	ent of ma	ior cou	ırses (e	excludi	ng credit by
exam) must be taken a		,			5

NOTES

*IP In Progress

*TE Transfer Equivalency

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 08/15/20 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program St	atus: Cor	mplete	Program GPA: 2.554			
		Current		Anticipated	(*)	
R	equired	Earned	Remaining	Additional	Remaining	
INSTITUT	IONAL					
Credits:	15.00	69.00	0.00	0.00	0.00	
GPA:	2.000	2.486	Met			
COMBINED						
Credits:	60.00	69.00	0.00	0.00	0.00	
GPA:	2.000	2.486	Met			

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements

Credits: 45

Complete all 7 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2020FA B 3 ENG-112 Writing/Research 2021SP B

C) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2019SP A MUS-110 Music Appreciatio 2021FA B 3

C) C: Social/Behavioral Sciences

> Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

> HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-131 American History 2019FA B PSY-150 General Psycholog 2020FA C 3

C) D: Math

Take 8 credits;

From courses MAT-171 MAT-172(S23935)

MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2020FA C MAT-172 Precalculus Trigo 2022SU C

C) E: Natural Sciences

- > Take 1 group;
- > Take 8 credits; from CHM-151 CHM-152
- > Take 8 credits; from PHY-151 PHY-152
- > Take 8 credits; from PHY-251 PHY-252
- > Take 8 credits; from BIO-111 BIO-112

Credits: 8

C) Group 4

Credits: 8

BIO-111 General Biology I 2021FA BIO-112 General Biology I 2022SP

C) F: Additional Science/Math

- > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
- > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
- > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
- > CHM 251

Credits: 8

CHM-151 General Chemistry 2022SP 4> *G *GPA D MAT-152 Statistical Metho 2022SU C GEL-111 Geology..... 2022SU

C) G: Additional Gen Ed

- > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
- > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
- > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
- > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
- > the UGETC courses above

HUM-115 Critical Thinking 2019FA A _____

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019SP B

C) B: Required Electives

02/25/25 Page 2

```
Take 14 credits;
           From courses BIO-168(S11555) BIO-169(S11629)
           BIO-250 BIO-275(S22585) MAT-271(S23939)
     >
           MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT - 285(S23943)
     >
           BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
           PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
     >
           BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
           BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
           PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
     >
> SPA-141
           SPA-181 SPA-182(S24207) SPA-221 SPA-231
     >
> ENG-231(S24025)
           ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
     >
           MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
           HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
     >
> PSY-150
     >
           SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
           ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
     >
           COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
     >
           HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
           PSY-281(S12906) SOC-213 SOC-220 CSC-151
     >
> EGR-150(S20709)
           PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
        Credits: 14
         CIS-110 Introduction to C 2020SP
                                                   3
                                                   3
         HIS-132 American History 2020SP
         PED-110 Fit and Well for 2021SP B
                                                   2
                                                   1> *G *GPA
         SPA-181 Spanish Lab 1.... 2021FA D
                                             <
         HEA-110 Personal Health/W 2021FA
                                         C
                                                   3
                                                   4> *G *GPA
         CHM-151 General Chemistry 2022SP
                                          D
                                                   3
         SPA-111 Elementary Spanis 2022SP
                                         C
______
                            Registered Earned
OTHER COURSES:
                               Credits Credits
HEA-110..... 2020FA D
                                 3.00
                                         0.00
   Personal Health/Wellness
                                 3.00
SOC-210..... 2021SP
                                         0.00
   Introduction to Sociology
SPA-111..... 2021FA
                                 3.00
                                         0.00
   Elementary Spanish I
SPA-181..... 2021FA D
                                 1.00
                                         1.00
   Spanish Lab 1
CHM-151..... 2022SP
                                 4.00
                                         4.00
   General Chemistry I
MAT-172..... 2022SP
                                 4.00
                                         0.00
   Precalculus Trigonometry
SPA-112..... 2022SP
                                 3.00
                                         3.00
   Elementary Spanish II
SPA-182..... 2022SP A
                                 1.00
                                         1.00
```

NOTES

*G Grade - course failed the minimum grade requirement *GPA Credits shown are applied only toward GPA

andomia	Evaluation
cademic	Evaluation

Program:	Associate	in	Science	(A10400))

Ant Completion Date: 08/14/22 E-Mail Address: Catalog: 2020

Advisor:

Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program St	atus: In	_		Program GPA Anticipated	
R	equired	Earned	Remaining	Additional	Remaining
INSTITUT	'IONAL				
Credits:	15.00	11.00	4.00	0.00	4.00
GPA:	2.000	2.143	Met		
COMBINED)				
Credits:	60.00	24.00	36.00	0.00	36.00
GPA:	2.000	2.143	Met		

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity _____

I) 1: General Educaiton Requirements

Credits: 21

Complete all 6 subrequirements:

- N) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112

6 credits needed

- N) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

6 credits needed

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

ECO-251 Prin of Microecon 2020FA C HIS-132 American History 12/15/19 TR 3 *TE

- N) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8
 - C) Group 1

Credits: 8

CHM-151 General Chemistry 2020FA C CHM-152 General Chemistry 2021SU A

- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BTO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 7

- I) Group 1
 - BIO-111 General Biology I 07/15/20 TR 4 credits needed

HIS-131 American History 12/15/19 TR _____

I) 2: Other Required Hours

Credits: 0

Complete both subrequirements:

- I) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed ACA-122 College Transfer 2020FA F < 1> *G *GPA

- I) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)
 - MAT-272(S23940) MAT-152 MAT-273(S23941)
- > MAT-285(S23943)
 - BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
 - PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
 - BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273

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ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
     >
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
     >
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
     >
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
          CHM-252 POL-130
        EGR-150 Intro to Engineer 2020FA F <
                                                2> *G *GPA
                                        _ 14 credits needed
______
OTHER COURSES:
                          Registered Earned
                             Credits Credits
MAT-143..... 05/15/20 TR
                               3.00
                                     3.00
   Quantitative Literacy
ACA-122..... 2020FA
                               1.00
                                      0.00
   College Transfer Success
EGR-150..... 2020FA
                               2.00
                                      0.00
   Intro to Engineering
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
exam) must be taken at ACC.
                          NOTES
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Grade - course failed the minimum grade requirement

Credits shown are applied only toward GPA

Transfer Equivalency

BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132

PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242

SPA-181 SPA-182(S24207) SPA-221 SPA-231

>

> ENG-231(S24025)

> PED-110

> SPA-141

*G

*GPA

*TE

rogram: Associate	in Science	(A10400)
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Catalog: 2021 Ant Completion Date: 05/18/24 E-Mail Address:

Ad۶	νis	501	<u>:</u>
_			

Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program :	Status: In	Progress		Program GPA: 1.710		
		Current		Anticipated	(*)	
	Required	Earned	Remaining	Additional	Remaining	
INSTIT	UTIONAL					
Credits:	15.00	25.00	0.00	0.00	0.00	
GPA:	2.000	1.325	Not Met			
COMBIN	ED					
Credits:	60.00	25.00	35.00	0.00	35.00	
GPA:	2.000	1.325	Not Met			

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

I) 1: General Educaiton Requirements

Credits: 12

Complete all 6 subrequirements:

- I) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 3 Required: 6 Remaining: 3 ENG-111 Writing and Inqui 2022SP B ENG-112 Writing/Research 2022FA D < 3> *G *GPA 3 credits needed
- I) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242 COM-120 DRA-111
 - > Minimum 2 subjects

Credits: 3 Required: 6 Remaining: 3 COM-231 Public Speaking.. 2022SU F < MUS-110 Music Appreciatio 2023SP B 3

3 credits needed

- I) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210 > Minimum 2 subjects Credits: 6 HIS-132 American History 2021SU C HIS-131 American History 2022SP B PSY-150 General Psycholog 2023SP F < 3> *G *GPA
- I) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);
 - MAT-171 Precalculus Algeb 2021FA D < 4> *G *GPA

More Subjects

- N) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0
 - N) Group 1
 - N) Group 2

8 credits

8 credits needed

- N) Group 3
- N) Group 4
- N) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above
 - Credits: 0
 - N) Group 1
 - N) Group 2
 - _____ 3 credits needed

I) 2: Other Required Hours Credits: 3

Complete both subrequirements:

- C) A: Required Courses
- > Take ACA-122

			ACA-122	College	Transfe	er 2020SF	P A	1	
	I)	B: R	equired	Elective	es				
		>		l4 credit					
		>			,	S11555) E	,	,	
		>				35) MAT-27 .52 MAT-27			
>	MAT-	-285(S23943)	/2(323940)	.32 MAI-27	3(323941))	
		>		l1(S24020)) BIO-1	.12(S24021) CHM-151	l CHM-152	
		>				251 PHY-25			
		>						10A ENG-273	
>	PED-	> -110	BIO-1:	OS HEA-II	.U HIS-2	221 HIS-23	80 MUS-13.	I MUS-132	
	בחם	>	PED-12	20 PED-12	22 PED-1	.23 PED-23	32 PED-240	O SOC-242	
>	SPA-	141							
		>		31 SPA-18	32(S2420)7) SPA-22	21 SPA-231	L	
>	ENG-	-231(>	S24025)	22/22/026	:\ \nor_1	.11 ART-11	/ ADT_11	5 COM_221	
>	MUS-		ENG-2.	02(324020) AKI-1	.II ARI-II	.4 ARI-II:	5 COM-231	
		>	MUS-1	12 PHI-21	.5(S2402	28) PHI-24	10(S24029) HIS-111	
>	HIS-	112							
	Day	> 1 F O	HIS-1	31 HIS-13	32 ECO-2	251 ECO-25	52 POL-120	O(S24030)	
>	PSY-	>	SOC-2	10 CTS-11	0(82105	8) CIS-11	5 ENG-114	4 (S13706)	
		>				.11 SPA-11			
>	COM-	110							
		>	COM-12	20(S21722	2) DRA-1	.11 HUM-11	.5(S24055)) HUM-122	
>	HUM-	-130	шттм_1 і	50 LITTM_16	:n/c1630	95) REL-11	∩ prr_21	1 ספד _ 212	
>	PSY-		11011-1.	JO 11014-10	00(51033	/J KEH-11	O KED-ZI.		
		>		31(S12906	5) SOC-2	213 SOC-22	20 CSC-15	L	
>	EGR-		S20709)						
_	CTC	> 111	PED-11	13 PED-14	12 HUM-2	230 HIS-16	3 BIO-163	3 CHM-251	
_	GIS-	>	CHM-2	52 POL-13	80 COM-2	251 DFT-17	70 EGR-220) CSC-134	
						.4 Remai		000 101	
						1/W 2020SF		3> *G *(GPA
			PED-110	Fit and	Well fo	or 2020SF		2	,
						:=======		credits neede	ea ===
07	HER		SES:			istered			
						Credits C			
HI				20208		3.00	3.00		
				th/Wellne		3.00	0 00		
н			al Thin	2020E Kina	A F	3.00	0.00		
El				2021E	'A F	3.00	0.00		
	Wr	ritin	g and Ir	nquiry					
CI					TA F	4.00	0.00		
M7			l Chemis	-	'A D	4.00	4.00		
1*12			culus Al		ע יי	4.00	1.00		
MZ				2021E	'A F	2.00	0.00		
				lgebra Sı		2 22	0 00		
CC			Speakir		SU F	3.00	0.00		
	PU	MITC	phearm	. 1 A					
ı									

CHM-151	
CHM-151 2022FA F 4.00 0.00	
General Chemistry I	
ENG-112 2022FA D 3.00 3.00	
Writing/Research in the Disc	
PSY-150 2023SP F 3.00 0.00	
General Psychology	
(Credits in parentheses are anticipated earned)	
A minimum of 25 percent of major courses (excluding credit by	
exam) must be taken at ACC.	

NOTES

*G Grade - course failed the minimum grade requirement *GPA Credits shown are applied only toward GPA

Program: Associate in Science (A10400)

Catalog: 2018 Ant Completion Date: 08/15/20 E-Mail Address:

Advisor: Registration flags and holds: Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program Status: Complete Program GPA: 4.000 Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL Credits: 15.00 64.00 0.00 0.00 0.00 4.000 2.000 GPA...: Met COMBINED 64.00 Credits: 60.00 0.00 0.00 0.00 2.000 4.000 GPA...: Met

(*) Anticipates completion of in-progress and registered and planned courses _____

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

_____ C) 1: General Educaiton Requirements

Credits: 45

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6 ENG-111 Writing and Inqui 2020FA A

ENG-112 Writing/Research 2021SP A 3

- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2019SP A 3 ENG-242 British Literatur 2022SP A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

HIS-131 American History 2019FA A PSY-150 General Psycholog 2020FA A 3

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2020FA MAT-172 Precalculus Trigo 2021SP

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 1

Credits: 8

CHM-151 General Chemistry 2021SP A CHM-152 General Chemistry 2021FA A

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

MAT-271 Calculus I..... 2021FA A MAT-272 Calculus II..... 2022SP A 4

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

HUM-115 Critical Thinking 2019FA A _____

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2019SP A

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)

```
> MAT - 285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
    >
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
    >
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
   >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
   >
> HIS-112
   >
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
     >
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
   >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
    >
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
       Credits: 14
        CIS-110 Introduction to C 2020SP A
        HIS-132 American History 2020SP A
        HEA-110 Personal Health/W 2020FA A
        SPA-111 Elementary Spanis 2021FA A
        PED-110 Fit and Well for 2021FA A
______
OTHER COURSES:
                          Registered Earned
                          Credits Credits
SPA-181..... 2021FA A 1.00 1.00
   Spanish Lab 1
SPA-112..... 2022SP A 3.00
                                    3.00
   Elementary Spanish II
(Credits in parentheses are anticipated earned)
______
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A minimum of 25 percent of major courses (excluding credit by

exam) must be taken at ACC.

MAT-272(S23940) MAT-152 MAT-273(S23941)

>

Alamance Community College

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2019 Ant Completion Date: 01/08/22 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete. _____

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program St	atus: Cor	-		Program GPA Anticipated	
R	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	70.00	0.00	0.00	0.00
GPA:	2.000	3.771	Met		
COMBINED					
Credits:	60.00	70.00	0.00	0.00	0.00
GPA:	2.000	3.771	Met		

(*) Anticipates completion of in-progress and registered and planned courses

______ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity ______

C) 1: General Educaiton Requirements Credits: 45

Complete all 7 subrequirements:

- C) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2021FA A ENG-112 Writing/Research 2022SP A

- C) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

Credits: 6

COM-231 Public Speaking.. 2022SU A 3 ENG-242 British Literatur 2022FA A

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-131 American History 2020FA A 3 PSY-150 General Psycholog 2022FA A

- C) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935)
 - MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2021FA A MAT-172 Precalculus Trigo 2022SP A

- C) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 8 C) Group 1

Credits: 8

CHM-151 General Chemistry 2021FA A CHM-152 General Chemistry 2022SP B

- C) F: Additional Science/Math
 - > Take 8 credits from BIO-111 BIO-112 BIO-130 BIO-140
 - > BIO-140A GEL-111 MAT-152 MAT-271 MAT-272 MAT-273 CHM-151
 - > CHM-152 PHY-110 PHY-110A PHY-151 PHY-152 PHY-251 PHY-252
 - > CHM-251

Credits: 8

PHY-151 College Physics I 2022FA B MAT-271 Calculus I..... 2022FA B

- C) G: Additional Gen Ed
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

HUM-115 Critical Thinking 2020FA A ______

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

- C) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer 2020SP A

- C) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)

```
BIO-250 BIO-275(S22585) MAT-271(S23939)
          MAT-272(S23940) MAT-152 MAT-273(S23941)
> MAT-285(S23943)
          BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152
          PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
    >
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
    >
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
> PSY-150
     >
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
    >
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
    >
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
    >
> GIS-111
        Credits: 14
        HEA-110 Personal Health/W 2020SP A
                                                 3
        PED-110 Fit and Well for 2020SP A
        CIS-110 Introduction to C 2021SP A
        HIS-132 American History 2021SP A
        SPA-111 Elementary Spanis 2021FA A
______
OTHER COURSES:
                          Registered Earned
                            Credits Credits
SPA-112..... 2022SP A 3.00 3.00
   Elementary Spanish II
SPA-211..... 2022SU A
                                3.00
                                      3.00
   Intermediate Spanish I
PHY-152..... 2023SP B
                               4.00
                                      4.00
   College Physics II
(Credits in parentheses are anticipated earned)
______
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A minimum of 25 percent of major courses (excluding credit by exam) must be taken at ACC.

Program: As	sociate	in	Science	(A104	0 (_
-------------	---------	----	---------	-------	-----	---

Catalog: 2020 Ant Completion Date: 05/19/23 E-Mail Address:

Αdτ	/is	sor	:

Registration flags and holds:

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree

requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation. ______

Program Status: In Progress Program GPA: Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL 0.00 Credits: 15.00 15.00 0.00 15.00 2.000 GPA...: Not Met COMBINED 32.00 Credits: 60.00 28.00 0.00 32.00 GPA...: 2.000 Not Met

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity _____

I) 1: General Educaiton Requirements

Credits: 12

Complete all 6 subrequirements:

- I) A: English Composition
 - > Take 6 credits; from ENG-111 ENG-112 ENG-111 Writing and Inqui 12/15/11 TR 3 credits needed
- N) B: Communications/Hum/Fa
 - > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
 - > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
 - > ENG-242
 - > Minimum 2 subjects

6 credits needed

- C) C: Social/Behavioral Sciences
 - > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
 - > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
 - > Minimum 2 subjects

Credits: 6

SOC-210 Introduction to S 12/15/12 TR 3 *TE ECO-251 Prin of Microecon 12/15/13 TR 3 *ጥE

- N) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- N) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0
 - N) Group 1
 - N) Group 2
 - N) Group 3
 - N) Group 4
- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BTO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110
 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 3

- N) Group 1
- C) Group 2 COM-120 Intro Interperson 12/15/12 TR _____

8 credits needed

I) 2: Other Required Hours

Credits: 2

Complete both subrequirements:

- N) A: Required Courses
 - > Take ACA-122

ACA-122 College Transfer _____ 1 course needed

- I) B: Required Electives
 - Take 14 credits;
 - From courses BIO-168(S11555) BIO-169(S11629)
 - BIO-250 BIO-275(S22585) MAT-271(S23939)
 - MAT-272(S23940) MAT-152 MAT-273(S23941)
- > MAT-285(S23943)

```
PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140
          BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273
          BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132
> PED-110
          PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242
> SPA-141
          SPA-181 SPA-182(S24207) SPA-221 SPA-231
> ENG-231(S24025)
          ENG-232(S24026) ART-111 ART-114 ART-115 COM-231
     >
> MUS-110
          MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111
> HIS-112
          HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)
     >
> PSY-150
          SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)
     >
     >
          ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212
> COM-110
          COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122
> HUM-130
     >
          HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212
> PSY-241
     >
          PSY-281(S12906) SOC-213 SOC-220 CSC-151
> EGR-150(S20709)
          PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251
     >
> GIS-111
          CHM-252 POL-130
                                                 2 *TE
        PED-110 Fit and Well for 12/15/12 TR
                                        12 credits needed
______
OTHER COURSES:
                          Registered Earned
                             Credits Credits
HUM-120..... 08/15/11 TR
                                3.00
                                      3.00
                                            *TE
   Cultural Studies
ACC-120..... 05/15/13 TR
                                4.00
                                       4.00 *TE
   Prin of Financial Accounting
3.00
                                       3.00 *TE
   Introduction to Geography
ACC-121..... 08/15/13 TR
                                4.00
                                       4.00 *TE
   Prin of Accounting II
(Credits in parentheses are anticipated earned)
______
A minimum of 25 percent of major courses (excluding credit by
exam) must be taken at ACC.
```

BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152

NOTES

*TE Transfer Equivalency

21.00

Academic Evaluation -

Program: Associate in Science (A10400)

Catalog: 2020 Ant Completion Date: 01/11/23 E-Mail Address:

Advisor:

Registration flags and holds:

Phone:

Notice: Effective August 2012, a minimum program GPA of 2.0 is

required for graduation.

_____ After review, please sign below and return to Student Development

[] Approved Pending (successful completion of enrolled courses

and GPA requirement is at least 2.0)

] Disapproved (requirements have not been met)

Associate Dean/Department Head:

Contact Number: 336-506-

______ Program GPA: 1.422 Program Status: In Progress Current..... Anticipated(*)..... Required Earned Remaining Additional Remaining INSTITUTIONAL 39.00 0.00 0.00 0.00 Credits: 15.00 2.000 1.385 GPA...: Not Met COMBINED

60.00 39.00 21.00 0.00 Credits: 2.000 1.385 GPA...: Not Met

(*) Anticipates completion of in-progress and registered and planned courses

_____ Statuses: W=Waived, C=Complete, I=In progress, N=Not started

P=Pending completion of unfinished activity _____

I) 1: General Educaiton Requirements

Credits: 15

Complete all 6 subrequirements:

- I) A: English Composition
- > Take 6 credits; from ENG-111 ENG-112 ENG-111 Writing and Inqui 2022FA C

3 credits needed

I) B: Communications/Hum/Fa

- > Take 6 credits; from COM-231 ART-111 ART-114 ART-115
- > ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241
- > ENG-242
- > Minimum 2 subjects

MUS-110 Music Appreciatio 2022FA B

3 credits needed

I) C: Social/Behavioral Sciences

- > Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112
- > HIS-131 HIS-132 POL-120 PSY-150 SOC-210
- > Minimum 2 subjects

Credits: 6

HIS-131 American History 2022SP

SOC-210 Introduction to S 2023SP F 3> *G *GPA

HIS-132 American History 2023SU C

3> *G *GPA PSY-150 General Psycholog 2024SP D <

More Subjects

- N) D: Math
 - Take 8 credits;
 - From courses MAT-171 MAT-172(S23935) MAT-263
 - MAT-271(S23939) MAT-272(S23940);

8 credits needed

- N) E: Natural Sciences
 - > Take 1 group;
 - > Take 8 credits; from CHM-151 CHM-152
 - > Take 8 credits; from PHY-151 PHY-152
 - > Take 8 credits; from PHY-251 PHY-252
 - > Take 8 credits; from BIO-111 BIO-112
 - Credits: 0
 - N) Group 1

N) Group 2

N) Group 3

N) Group 4

- I) F: Additional Gen Ed
 - > Take 8 credits from BIO-130 BIO-140 BIO-140A GEL-111
 - > PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111
 - > BIO-112
 - > CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252
 - > Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241
 - > ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120
 - > DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

 - > REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 or any of
 - > the UGETC courses above

Credits: 3

	I) Group 1 MAT-152 Statistical Metho 2024SP D < 4> *G * 8 credits need	
	C) Group 2 CIS-110 Introduction to C 2022SP C 3	ŀ
== I)	:=====================================	:===
	Credits: 6 Complete both subrequirements: C) A: Required Courses	5
	> Take ACA-122 ACA-122 College Transfer 2021SP A 1	
	•	5
	I) B: Required Electives > Take 14 credits;	E
	> From courses BIO-168(S11555) BIO-169(S11629) > BIO-250 BIO-275(S22585) MAT-271(S23939)	E
>	> MAT-272(S23940) MAT-152 MAT-273(S23941) > MAT-285(S23943)	E
	> BIO-111(S24020) BIO-112(S24021) CHM-151 CHM-152 > PHY-151 PHY-152 PHY-251 PHY-252 BIO-130 BIO-140	N
	> BIO-140A GEL-111(S24027) PHY-110 PHY-110A ENG-273 > BIO-155 HEA-110 HIS-221 HIS-236 MUS-131 MUS-132	I
	> PED-110 > PED-120 PED-122 PED-123 PED-232 PED-240 SOC-242	
>	> SPA-141 > SPA-181 SPA-182(S24207) SPA-221 SPA-231	= <i>I</i>
>	> ENG-231(S24025) > ENG-232(S24026) ART-111 ART-114 ART-115 COM-231	j e
>	MUS-110 > MUS-112 PHI-215(S24028) PHI-240(S24029) HIS-111	İ
>	> HIS-112 > HIS-131 HIS-132 ECO-251 ECO-252 POL-120(S24030)	4
>	> PSY-150 > SOC-210 CIS-110(S21058) CIS-115 ENG-114(S13706)	
_	> ENG-241 ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 > COM-110	
	COM-120(S21722) DRA-111 HUM-115(S24055) HUM-122 HUM-130	
	> HUM-150 HUM-160(S16395) REL-110 REL-211 REL-212 > PSY-241	
	> PSY-281(S12906) SOC-213 SOC-220 CSC-151 > EGR-150(S20709)	
	> PED-113 PED-142 HUM-230 HIS-163 BIO-163 CHM-251 > GIS-111	
	CHM-252 POL-130 Credits: 5 Required: 14 Remaining: 9	
	HEA-110 Personal Health/W 2021FA C 3	
	PED-110 Fit and Well for 2021FA C 2	
	SPA-111 Elementary Spanis 2022FA D < 3> *G *	GPA
	CHM-151 General Chemistry 2023SP F < 4> *G *	
	SPA-112 Elementary Spanis 2023SP F < 3> *G *	
	SOC-210 Introduction to S 2023SP $$ F $$ < $$ 3> *G *	GPA
	PSY-150 General Psycholog 2024SP D < 3> *G *	
	MAT-152 Statistical Metho 2024SP D < 4> *G *	

BIO-168 Anatomy and Physi 2024SP D < 4> *G *GPA

				9	credits	needed
A	=======================================	=====	=======	=======	======	======
	OTHER COURSES:	Reg	gistered	Earned		
			Credits	Credits		
ĺ	HIS-132 2022FA	F	3.00	0.00		
=	American History II					
	SPA-111 2022FA	D	3.00	3.00		
	Elementary Spanish I					
Ì	SPA-112 2023SP	F	3.00	0.00		
	Elementary Spanish II					
ĺ	CHM-151 2023SP	F	4.00	0.00		
	General Chemistry I					
ĺ	SOC-210 2023SP	F	3.00	0.00		
	Introduction to Sociology	У				
	ENG-112 2023SU	F	3.00	0.00		
ĺ	Writing/Research in the I	Disc				
	BIO-110 2024SP	C	4.00	4.00		
ĺ	Principles of Biology					
	BIO-168 2024SP	D	4.00	4.00		
ĺ	Anatomy and Physiology I					
	MAT-152 2024SP	D	4.00	4.00		
	Statistical Methods I					
	PSY-150 2024SP	D	3.00	3.00		
ĺ	General Psychology					
	(Credits in parentheses are a	antic	cipated e	earned)		
	=======================================	=====	.======		======	======
	A minimum of 25 percent of ma	ajor	courses	(excludi:	ng credi	t by
	exam) must be taken at ACC.					

NOTES

*G Grade - course failed the minimum grade requirement *GPA Credits shown are applied only toward GPA

Program: Associate in Science (A10400)

Catalog: 2022 Ant Completion Date: 08/15/24 E-Mail Address:

Advisor: Registration flags and holds:

Phone: ______

The Academic Evaluation is an advising tool. Always check with your advisor to make sure these courses are the degree requirements that you need to complete.

Notice: Effective August 2012, a minimum program GPA of 2.0 is required for graduation.

Program Sta	atus: Com	-		Program GPA Anticipated	
Re	equired	Earned	Remaining	Additional	Remaining
INSTITUT	IONAL				
Credits:	15.00	77.00	0.00	0.00	0.00
GPA:	2.000	3.507	Met		
COMBINED					
Credits:	60.00	84.00	0.00	0.00	0.00
GPA:	2.000	3.507	Met		

(*) Anticipates completion of in-progress and registered and planned courses ______

Statuses: W=Waived, C=Complete, I=In progress, N=Not started P=Pending completion of unfinished activity

C) 1: General Educaiton Requirements Credits: 45

Complete all 6 subrequirements:

C) A: English Composition

> Take 6 credits; from ENG-111 ENG-112 Credits: 6

ENG-111 Writing and Inqui 2022FA A ENG-112 Writing/Research 2023SP A

C) B: Communications/Hum/Fa

> Take 6 credits; from COM-231 ART-111 ART-114 ART-115

> ENG-231 ENG-232 MUS-110 MUS-112 PHI-215 PHI-240 ENG-241

> ENG-242 COM-120 DRA-111

> Minimum 2 subjects

Credits: 6

ART-111 Art Appreciation. 2022SP A 3 COM-231 Public Speaking.. 2022SP A

C) C: Social/Behavioral Sciences

> Take 6 credits; from ECO-251 ECO-252 HIS-111 HIS-112

> HIS-131 HIS-132 POL-120 PSY-150 SOC-210

> Minimum 2 subjects

Credits: 6

HIS-131 American History 2020FA B ECO-251 Prin of Microecon 2022FA C

C) D: Math

Take 8 credits;

From courses MAT-171 MAT-172(S23935) MAT-263

MAT-271(S23939) MAT-272(S23940);

Credits: 8

MAT-171 Precalculus Algeb 2022FA A MAT-172 Precalculus Trigo 2023SP A

C) E: Natural Sciences

> Take 1 group;

> Take 8 credits; from CHM-151 CHM-152

> Take 8 credits; from PHY-151 PHY-152

> Take 8 credits; from PHY-251 PHY-252

> Take 8 credits; from BIO-111 BIO-112

Credits: 8 C) Group 3

Credits: 8

PHY-251 General Physics I 2024SP B PHY-252 General Physics I 07/15/24 TR

C) F: Additional Gen Ed

> Take 8 credits from BIO-140 BIO-140A GEL-111

> PHY-110 PHY-110A MAT-152 MAT-273 MAT-271 MAT-272 BIO-111

> CHM-151 CHM-152 PHY-151 PHY-152 PHY-251 PHY-252

> Take 3 credits; from CIS-110 CIS-115 ENG-114 ENG-241

> ENG-242 SPA-111 SPA-112 SPA-211 SPA-212 COM-110 COM-120

> DRA-111 HUM-115 HUM-122 HUM-130 HUM-150 HUM-160 REL-110

> REL-211 REL-212 PSY-241 PSY-281 SOC-213 SOC-220 SOC-225

> or

> any of

> the UGETC courses above

Credits: 11 C) Group 1

Credits: 8

MAT-152 Statistical Metho 2022SP B CHM-151 General Chemistry 2023SP

C) Group 2

COM-110 Introduction to C 2022FA A _____

C) 2: Other Required Hours

Credits: 15

Complete both subrequirements:

C) A: Required Courses

> Take ACA-122

ACA-122 College Transfer 2023SP A

C) B: Required Electives

Page 2

02/25/25							
> Take 14 credits;							
	>		urses BIO-	·168(S1	1555) BIC)-169(S1	1629)
	>		BIO-275(S				
	>	MAT-272	(S23940) M	IAT-152	MAT-273((S23941)	
>	MAT-285(S	23943)					
	>		(S24020) B				CHM-152
	>		PHY-152 F				0
	>						0A ENG-273
_	> 110	BIO-155	HEA-110 H	115-221	HIS-236	MUS-131	MUS-132
>	PED-110	DED 120	PED-122 P	משר משר	משת משת	DED 340	god 343
>	SPA-141	PED-120	PED-122 P	ED-123	PED-232	PED-240	500-242
	>	SPA-181	SPA-182(S	(24207)	SPA-221	SPA-231	
>	ENG-231(S		D111 102(C	21207)	DIM ZZI	5171 251	
	>		(S24026) A	RT-111	ART-114	ART-115	COM-231
>	MUS-110		,				
	>	MUS-112	PHI-215(S	324028)	PHI-240((S24029)	HIS-111
>	HIS-112						
	>	HIS-131	HIS-132 E	CO-251	ECO-252	POL-120	(S24030)
>	PSY-150						
	>		CIS-110(S				
	>	ENG-241	ENG-242 S	SPA-111	SPA-112	SPA-211	SPA-212
>	COM-110		(~ 0.1 = 0.0) -			(~0.4055)	
	>	COM-120	(S21722) D	RA-III	HUM-II5(S24055)	HUM-122
>	HUM-130	TTTM 1 - 0	IIIIM 160/0	11 (2 0 F)	DET 110	DDT 011	DET 010
_	> PSY-241	HUM-150	HUM-160(S	10395)	KFT-110	KEL-ZII	KEL-ZIZ
_	>	DCV_281	(S12906) S	10C-213	SOC-220	CCC_151	
_	EGR-150(S		(312900) 3	OC-213	50C-ZZ0	C3C-131	
	>	,	PED-142 H	IIIM-230	HTS-163	BTO-163	CHM-251
>	GIS-111	ILD III	112 112 11	1011 230	1110 103	D10 103	
	>	CHM-252	POL-130 C	OM-251	DFT-170	EGR-220	CSC-134
>	CSC-251						
	> CTS	-115					
		edits: 14					
			ntro to En			A	2
			alculus I.			В	4
			ollege Phy			A	4
	M		alculus II		2023FA	В	4
==						:=====:	
OTHER COURSES: Registered Earned Credits Credits							
יים	NG-111		01/01/22		3.00		TE
EI		and Inqu		AL	3.00	0.00 ".	1 L
F.P				? TR	3.00	3.00 *5	TE I
ENG-113 01/01/22 TR 3.00 3.00 *TE Literature-Based Research							
HIS-132 2020FA C 3.00 0.00							
American History II							
M	AT-071	-		P	2.00	2.00	
Precalculus Algebra Suppor							
RI	EL-110		. 2023SP	A	3.00	3.00	
	World Pa	aliaions					i

3.00

4.00

World Religions

JAVA Programming

Geology

CSC-151..... 2023FA A

GEL-111..... 2023FA A

3.00

4.00

	MAT-273	2024SP	В	4.00	4.00	
	Calculus III PED-110		A	2.00	2.00	
	Fit and Well for HIS-132		A	3.00	3.00	
	American History II (Credits in parentheses are anticipated earned)					
	A minimum of 25 percent of major courses (excluding credit by					
exam) must be taken at ACC.						

NOTES

*TE Transfer Equivalency