CCP College Transfer Pathway Checklist **Associate in Science (P1042C)**

Student Name: _____ **Student ID:** _____

Grade: ☐ 11 ☐ 12

GENERAL EDUCATION REQUIREMENTS (34 credit hours)

Students are NOT able to meet High School Graduation requirements for History using College Courses on this pathway

English Composition – 6 credit hours

☐ **ENG 111** – Writing and Inquiry

☐ **ENG 112** – Writing and Research

Communication / Humanities / Fine Arts – 6 credit hours

2 courses from at least 2 different disciplines

☐ **ENG 231** – American Lit 1 ☐ **ENG 232** – American Lit 2

☐ **ENG 241** – British Lit 1 ☐ **ENG 242** – British Lit 2

☐ **ART 111** – Art Appreciation ☐ **ART 114** – Art History Survey 1 ☐ **ART 115** – Art History Survey 2

☐ **COM 120** – Intro to Interpersonal Communication OR ☐ **COM 231** – Public Speaking

☐ **DRA 111** – Theatre Appreciation

☐ **MUS 110** – Music Appreciation ☐ **MUS 112** - Intro to Jazz

☐ **PHI 215** – Philosophical Issues ☐ **PHI 240** – Intro to Ethics

Disciplines Used (min. 2): _____ / _____

Social / Behavioral Sciences – 6 credit hours

Students are NOT able to meet High School Graduation requirements for History using College Courses on this pathway

2 courses from at least 2 different disciplines

☐ **HIS 131** – American History 1 ☐ **HIS 132** – American History 2

☐ **POL 120** – American Government ☐ **PSY 150** – General Psychology

☐ **HIS 111** – World Civilizations 1 ☐ **HIS 112** – World Civilizations 2

☐ **ECO 251** – Principles of Microeconomics ☐ **ECO 252** – Principles of Macroeconomics

☐ **SOC 210** – Intro to Sociology

Disciplines Used (min. 2): _____ / _____

Mathematics – 8 SHC

2 courses from the following:

☐ **MAT 171** – Precalc Algebra ☐ **MAT 172** – Precalc Trig ☐ **MAT 263** – Brief Calculus

☐ **MAT 271** – Calculus 1 ☐ **MAT 272** – Calculus 2

** Only students that place out of lower level math courses will be eligible to take PHY 251/252 and MAT 272.*

Natural Sciences – 8 credit hours

Select 2 courses from the following:

☐ **AST 151 + AST 151A** – General Astronomy 1 *and* Lab

☐ **BIO 110** – Principles of Biology ☐ **BIO 111 + BIO 112** – General Biology 1 *and* General Biology 2

☐ **GEL 111** – Geology

☐ **CHM 151 + CHM 152** – General Chemistry 1 *and* General Chemistry 2

☐ **PHY 110 + PHY 110A** – Conceptual Physics *and* Lab

☐ **PHY 151 + PHY 152** – College Physics 1 *and* College Physics 2

☐ **PHY 251 + PHY 252** – General Physics 1 *and* General Physics 2

ACADEMIC TRANSITION – 1 credit hour (Required)

☐ ACA 122 – Transfer & Career Success *(Pass/Fail – does not count toward GPA)*

OPTIONAL GENERAL EDUCATION (0–8 credit hours)

Foreign Language – same language only

Language: _____ Credits: _____
☐ Grade of C or better

CREDIT SUMMARY

General Education Credits: _____ / 34
Mathematics Credits: _____ / 8 Natural Science Credits: _____ / 8
Optional Foreign Language Credits: _____ / 8
Total Pathway Credits: _____ / 32–41

PROGRAM ELIGIBILITY

☐ Student is a **junior or senior**
☐ Student is **not** planning to replace high school course requirements with college classes
☐ Student will **complete entire pathway before other AS courses**

COUNSELOR VERIFICATION

☐ All requirements satisfied for CCP AS Transfer Pathway

Counselor Signature: _____ **Date:** _____