

III. IMPACT

Citizenship & Leadership (3 credits)

How am I uniquely prepared to make a difference in my community and in the world?

Integrate multiple domains of knowledge and skills, and apply them to solve complex problems in real-world scenarios.

Demonstrate teamwork, empathy, and communication skills to make informed decisions and promote the quality of life in a diverse community.

COURSES: KC 301A, B, D, I, J, M, N, Q, R, S, T, V

II. EMPOWER

Creativity (6 credits, different prefixes)

How does creativity activate purpose, social change, and personal growth?

Explore and express original ideas, artifacts, and perspectives that demonstrate diverse, imaginative, and innovative approaches.

COURSES: ART 101, ART 110, ART 111, ART 215, ART 225, DAN 101, ENG 125, ENG 130, ENG 218, HIS 250, MUS 101, POL 140, REL 103, REL 150, THR 101

Problem Solving (6 credits, different prefixes)

What are different approaches to problem solving that take into account situational context and the people involved?

Understand and analyze the different approaches to problem solving taking into account the situational context and the people involved.

COURSES: COM 122, COM 205, ECO 211, ENG 118, ENG 140, HIS 115, HIS 120, HIS 121, PHL 101

Curiosity (7 credits, different prefixes)

What do I need to learn about self, others, and the natural world to engage in ethical and scientific inquiry in a global society?

Understand scientific and ethical methods of inquiry and evidence to generate and question knowledge about the natural world, human mind, and global sociocultural contexts.

COURSES: ASL 111, ENG 125, ENG 145, PHL 115, POL 213, PSY 101, SPA 101, SPA 102, BIO 135, BIO 202, CHM 107, CHM 111, ENV 105, PHY 110, SUS 105

I. STRENGTHEN

Communication (6-7 credits)

How can I actively listen and communicate to promote mutual understanding?

Listen to, express, and exchange ideas and information effectively and responsibly across a variety of settings, formats, and technologies.

COURSES: ENG 100 or ENG 110 and ENG 112

Quantitative & Data Analysis (3-4 credits)

Why are numbers and data so powerful, and how can I use them effectively?

Understand and apply quantitative reasoning and data analysis skills to solve problems.

COURSES: MAT 102, MAT 104, MAT 105, MAT 106, SS 231

Experience (1-3 credits)

What ethical and social responsibilities can I learn through experience?

Reflect upon and analyze experiences to learn from them, inside and outside the classroom.

COURSES: KC 101 or KC 102

Wellness (1 credit)

What are the eight dimensions of wellness and why do they matter?

Through reflection, develop a wellness mindset and create an action plan to impact yourself and others.

COURSES: KC 201A, B, D, E, F, G, H, I, J, K, L, N, P, Q, R