

KULEANA PREPARATORY ACADEMY

Kuleana Preparatory Academy

ASU Dual Enrollment Partnership Course Catalog

2026-2027 Academic Year

Earn college credit through ASU Universal Learner Courses while receiving Kuleana academic planning, pacing support, transcript guidance, and family communication.

This catalog is a Kuleana-facing guide to ASU Universal Learner Courses for dual enrollment planning. Course availability, format, start dates, credit designations, and fees are controlled by ASU and may change. Families should confirm all final course details before enrollment.

Program Overview

Kuleana Preparatory Academy offers a dual enrollment planning pathway that helps eligible high school students explore ASU Universal Learner Courses as part of an intentional college-readiness plan. Universal Learner Courses are online college courses offered by Arizona State University. Kuleana supports families by helping students choose appropriate courses, understand workload expectations, align courses with high school goals, and document completed college coursework for school records when official proof is provided.

Important ASU Universal Learner Features

- Courses are offered online and may be on-demand or session-based depending on the course and ASU availability.
- Students can enroll without first applying to ASU, subject to ASU account, identity, and course enrollment requirements.
- ASU states that Universal Learner Courses appear on the transcript identically to courses taken by enrolled ASU students after credit is purchased and posted.
- ASU currently describes the cost as a \$25 course enrollment fee plus \$400 to convert a completed course to ASU credit when the learner is satisfied with the grade.
- Kuleana does not control ASU grading, transcript posting, course availability, proctoring, refund decisions, or university policies.

Kuleana Student Support Model

Support Area	What Kuleana Provides
Course Planning	Review graduation goals, interests, readiness, prerequisites, and possible college pathways.
Pacing & Accountability	Help students plan weekly work time, assignment deadlines, and communication routines.
Transcript Guidance	Collect official ASU transcript evidence or grade documentation for Kuleana records when provided by the family.
Family Communication	Support parent understanding of course expectations, cost structure, and college-credit decision points.
Academic Readiness	Recommend whether a student should begin with English, math, science, social science, technology, or exploratory courses.

How the ASU Dual Enrollment Pathway Works

Step	Description
1. Advising Meeting	Student and family meet with Kuleana to discuss goals, readiness, schedule, and course options.
2. Course Selection	Kuleana recommends an appropriate course sequence; family confirms availability directly through ASU.
3. ASU Registration	Family completes ASU Universal Learner registration and any required identity verification.
4. Active Coursework	Student completes ASU coursework while Kuleana monitors pacing and provides general academic encouragement.
5. Grade Review	At course completion, family reviews the grade and decides whether to pay ASU to add credit to the official ASU transcript.
6. School Records	Family provides official documentation so Kuleana can record the college course appropriately in the student file.

Recommended Student Readiness

- Student can read and write independently at a high school or early college level.
- Student can manage deadlines, email, platform logins, and asynchronous coursework.
- Student has reliable internet access and a device appropriate for college-level online coursework.
- Student understands that college courses require maturity, consistent effort, and academic integrity.
- Family understands that ASU policies govern the ASU course, credit conversion, transcript posting, and refunds.

Course Offerings by Academic Area

The following course offerings are organized for Kuleana advising purposes. Course titles and availability should be verified in the ASU Universal Learner Course Catalog before enrollment.

English, Communication & Writing

Code	Course Title	Advising Notes
ENG 101	First-Year Composition	Foundational college writing and rhetoric
ENG 102	First-Year Composition II: Research and Writing	Research writing and evidence-based composition
COM 100	Introduction to Human Communication	Communication across interpersonal, group, public, and mediated contexts

Mathematics & Quantitative Reasoning

Code	Course Title	Advising Notes
MAT 117	College Algebra	Algebraic reasoning, functions, equations, and problem solving
MAT 170	Precalculus	Preparation for calculus through advanced functions and trigonometry
MAT 210	Brief Calculus	Applied calculus concepts for non-STEM and applied pathways
STP 226	Elements of Statistics	Data, probability, statistical reasoning, and interpretation

Science, Health & Laboratory-Aligned Foundations

Code	Course Title	Advising Notes
AST 111	Introduction to Solar Systems	Astronomy and solar-system science
BIO 100	The Living World / Introduction to Biology	Foundational biology for general education
BIO 130	Introduction to Environmental Science	Environmental systems and human impact
BIO 160	Introduction to Anatomy & Physiology	Human body structure and function
CHM 101	Introductory Chemistry	Foundational chemistry concepts
CHM 114	Introduction to Chemistry for Engineers	Chemistry concepts for engineering readiness

Social & Behavioral Sciences

Code	Course Title	Advising Notes
PSY 101	Introduction to Psychology	Behavior, cognition, development, and psychological science
SOC 101	Introduction to Sociology	Social structures, institutions, and group behavior
ASM 246	Human Origins / Paleoanthropology	Human evolution, fossils, and scientific evidence
OGL 220	Behavior in Organizations	Human behavior in organizations and leadership contexts

History, Humanities & Global Studies

Code	Course Title	Advising Notes
HST 101	Global History since 1500	Global powers, imperialism, conflict, and modern history
HST 109	United States to 1865	Early American history and interpretation

Business, Economics & Leadership

Code	Course Title	Advising Notes
ACC 231	Uses of Accounting Information I	Introductory accounting concepts for business decisions
ECN 211	Macroeconomics	Markets, national economies, inflation, unemployment, and policy
ECN 212	Microeconomics	Individual markets, incentives, supply, demand, and firm behavior

KULEANA PREPARATORY ACADEMY

OGL 220	Behavior in Organizations	Organizational leadership and workplace behavior
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Technology, Computing & Digital Skills

Code	Course Title	Advising Notes
CIS 105	Computer Applications and Information Technology	Digital tools, information systems, and technology literacy
CSE 110	Principles of Programming	Introductory programming concepts and computational thinking
EDT 180	Technology Literacy: Problem Solving using Digital Technology Applications	Digital literacy and problem solving
CIS 194	Business Technology Fundamentals	Business technology support foundations
CIS 194	Computer Networking in Organizations	Computer networking concepts and organizational technology
CIS 194	Operating Systems Management for Business	Operating systems, users, permissions, and troubleshooting

Health, Sustainability & Education Pathways

Code	Course Title	Advising Notes
HEP 100	Health and Wellness	Personal health, wellness, and health literacy
HCR 210	Ethics for the Healthcare Professional	Ethical decision-making in healthcare settings
HCR 220	Introduction to the Health Professions and the US Healthcare System	Health professions and healthcare systems overview
HCR 230	Culture & Health	Cultural factors and health outcomes
SOS 100	Introduction to Sustainability	Sustainability principles and systems thinking
CEE 181	Technological, Social and Sustainable Systems	Technology, society, engineering, and sustainability
TEL 111	Exploration of Education	Foundations and career exploration in education

Suggested Kuleana Dual Enrollment Sequences

Pathway	Suggested Courses	Best Fit
College Starter Path	ENG 101, COM 100, PSY 101 or SOC 101	Students new to college coursework who need a manageable introduction.
STEM Readiness Path	MAT 117 or MAT 170, BIO 100 or BIO 130, CIS 105 or CSE 110	Students preparing for science, technology, engineering, health, or data pathways.
Business & Economics Path	ECN 211, ECN 212, ACC 231, OGL 220	Students exploring business, finance, entrepreneurship, leadership, or marketing.
Healthcare Foundations Path	HCR 220, HCR 210, HCR 230, BIO 160	Students interested in health professions, wellness, nursing, public health, or allied health.
Education Foundations Path	TEL 111, EDT 180, ENG 101, PSY 101 or SOC 101	Students interested in teaching, education support, counseling, or child development.
Sustainability Path	SOS 100, CEE 181, BIO 130	Students interested in climate, conservation, environmental science, engineering, or sustainability.

ASU College Foundations Certificate Options

Certificate	Course Pattern	Recommended For
College Foundations	ENG 101, ENG 102, one behavioral/humanities option, and one science option	General education exploration and transfer-focused foundation.
Behavioral Science Foundations	PSY 101, SOC 101, ENG 101, BIO 100	Behavioral science, social services, psychology, sociology, counseling interests.
STEM Foundations	CEE 181, one math option, one science option, and one technology/statistics option	STEM exploration and science/technology readiness.
Healthcare Foundations	HCR 220, HCR 210, HCR 230, BIO 160	Health professions and healthcare-system exploration.
Education Foundations	TEL 111, EDT 180, ENG 101, and PSY 101 or SOC 101	Education, teaching, school support, and child/human development interests.
Sustainability Foundations	SOS 100, CEE 181, BIO 130	Sustainability, environment, conservation, and systems thinking.

Credit, Grade, and Transcript Notes

- Most ASU Universal Learner Courses are intended to be college-credit-bearing when successfully completed and converted to credit through ASU.
- ASU generally requires a grade of C or better to receive academic credit for a Universal Learner Course.
- Families decide after completion whether to pay ASU to convert the course to official ASU transcript credit, subject to ASU rules and deadlines.
- Kuleana can include completed college coursework in the student academic record after receiving appropriate documentation from ASU or the family.
- College courses may affect GPA, weighted GPA, graduation planning, NCAA planning, college admissions strategy, and future transfer credit decisions.

High School Transcript Treatment

Kuleana may evaluate ASU dual enrollment coursework for high school transcript inclusion when the family provides official documentation showing the course title, code, credits, grade, and completion date. Transcript treatment may depend on the student program, graduation plan, credit needs, and school policy.

Record Element	Kuleana Practice
College Course Code	ASU course prefix and number, such as ENG 101 or MAT 117.
High School Subject Area	Mapped by Kuleana according to the student academic plan.
Credits	College credits are documented separately from high school credits when appropriate.
Grade Weighting	Dual enrollment may be eligible for weighted GPA treatment under Kuleana policy when approved.
Documentation Required	Official or verifiable ASU record showing final grade and course completion.

Family Responsibilities

- Confirm current ASU course availability, start date, format, prerequisite, and proctoring expectations before enrollment.
- Pay all ASU fees directly according to ASU requirements unless a separate written agreement states otherwise.
- Provide Kuleana with documentation of enrollment, completion, grade, and transcript posting when applicable.
- Communicate promptly if the student falls behind or needs schedule adjustments.
- Understand that transferability is determined by the receiving institution, not by Kuleana.

Kuleana Advising Notes by Grade Band

Grade Band	Advising Guidance
Grade 9	Consider one low-risk exploratory course only for highly independent students. Prioritize study habits and writing readiness.
Grade 10	Begin with general education courses such as COM 100, CIS 105, PSY 101, SOC 101, or BIO 100 if ready.
Grade 11	Build intentional pathways aligned to college major interests, such as STEM, business, health, education, or humanities.
Grade 12	Use dual enrollment strategically for college transition, general education completion, and transcript strength.

Academic Expectations

- Students should expect college-level reading, writing, studying, and independent work.
- Students must follow ASU academic integrity, assignment, exam, proctoring, and communication policies.
- Kuleana support does not replace ASU instructors, ASU course staff, or ASU technical support.
- Students should plan weekly work blocks and should not wait until the end of the course window to complete assignments.
- Students should maintain copies of grade reports, syllabi, completion notices, and transcript records.

Disclaimer

This catalog is for Kuleana Preparatory Academy advising and informational use only. ASU Universal Learner Courses are offered and governed by Arizona State University. Kuleana Preparatory Academy is not Arizona State University and does not determine ASU course availability, grading, credit conversion, transcript posting, refunds, registration requirements, proctoring, technical requirements, or transfer-credit decisions. Families must verify current ASU policies before enrollment.

Sources Used for Catalog Preparation

- ASU Universal Learner Courses public course catalog and overview pages.
- ASU Universal Learner Courses FAQ and pricing information.
- ASU Universal Learner Courses pages for high school students, certificates, and course examples.
- ASU course PDF examples for specific course descriptions and workload language.