

IDEAS ACADEMY HANDBOOK

KAPA'A HIGH SCHOOL 4695 Mailihuna Road Kapa'a, Hawaii 96746 Phone: (808) 821-4400 Fax: (808) 821-4420

http://kapaahighschool.net/

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IDEAS ACADEMY FACULTY & ADMINISTRATION

PRINCIPAL Daniel Hamada, ext. 102 VICE - PRINCIPAL Diane Ayre, ext. 130

COUNSELORS Terri Christensen, ext. 133 (10th) Nellie Okamoto, ext. 132 (11th) Salynn Gonsalves ext. 129 (12th) STUDENT SERVICES COORDINATOR Doris Morioka-Fulks, ext. 229

STUDENT ACTIVITIES COORDINATOR Harriet Watanabe, ext. 127

Greg Gonsalves, ext.152 ATHLETIC DIRECTOR

PCNC Nancy Borilez, ext. 106 **ENGLISH** David Mireles, ext. 212 Melalyn Kapali ext. 172 Tara Punzal, ext. 168

Carleen Haneberg, ext. 209 MATH

Ian Nitta, ext. 176

Kathryn Bailey, ext. 175

SCIENCE Richard Sypniewski, ext. 123

Jim Cox, ext. 185 **SOCIAL STUDIES**

IET CORE, BUILDING/CONSTRUCTION

IET CORE, AUTOMOTIVE

Patrick Bruno, ext. 164 Sandra Combs. ext. 174

FOREIGN LANGUAGE Bernadette Rapozo, ext. 191 Elyson Perry, ext. 166 SPECIAL EDUCATION

Liz Steiner, ext. 123 Brandon Fujita, ext. 161

Tamarine Carvalho, ext. 181/237

Crystal Rowe, ext. 165 Sharon Ornellas, ext. 167 Jodine Enrique, ext. 120 Evan Costa, ext. 149 Ryne Terao, ext. 150

ARTS & COMMUNICATION CORE Paul (K.K.) Koenig, ext. 121 Catherine Paleka, ext. 144/145

Vanessa Owens, ext. 215

BUSINESS CORE Mary Ann Sadaoka, ext. 241

ARTS

IDEAS ACADEMY OVERVIEW

Welcome to the IDEAS Academy! Students take all core subject classes with other students in their Academy. Students select a CTE strand to specialize within the Academy and take at least one class per year related to that CTE strand.

The IDEAS Academy is a Smaller Learning Community (SLC) with a unique focus on preparing students to be college, career and citizenship ready by emphasizing a broad theme of Design in the areas of Industrial & Engineering Technology, Arts & Communication and Business.

Teachers work as a team to develop and emphasize common values, expectations, consistency and joint curricular experiences that are meaningful, challenging and relevant. Students in this Academy will experience a flexible project-based program that results in educational excellence and a positive school experience. Our primary goal is that you develop into a savvy, creative, problem-solver who has a solid academic foundation and a clear, achievable post high school plan.

MISSION

The IDEAS academy is dedicated to developing college, career, and citizenship ready students who are responsible, accountable, and self-directed critical thinkers. Students will possess the knowledge, skills and abilities to solve relevant and dynamic real world problems.

ACADEMY VALUES FOR STUDENTS AND TEACHERS

- Respect
- Integrity
- Clarity
- *Kaizen* continuous improvement
- Self-Reliance personal responsibility and accountability
- Well-Being where are you on Maslow's Hierarchy of Needs and what is your learning style?

ACADEMY NORMS FOR STUDENTS AND TEACHERS

- Meaningful meetings focused on student learning
- Begin and end on time
- Be fully present
- Maintain a positive tone
- Honor each other's strengths and challenges
- Share responsibility and workload
- Appropriate use of technology as a tool for learning

SCHOOL WIDE ACADEMY OUTCOMES

Grade	Students
Senior Year	 Present a senior project to faculty and community members Design, analyze, implement, and evaluate a research project Utilize innovative technology to demonstrate competency and effectively communicate. Experience mentorships/internships to gain the necessary work skills to succeed in post secondary choices Have the ability to work independently and cooperatively to achieve success Behave as agents of change through designing and participating in a community service project in a field related to their strand
Junior Year	 Present content based projects to peers Analyze and defend the results of the findings of a research project. Utilize various, innovative technologies and their applications to support and enhance their education Explore career choices through mentorships and community partnerships to guide post secondary options Work collaboratively with mentors Develop and execute a teacher given community service project mentoring students in the core class of their strand
Sophomore Year	 Analyze a variety of sources and be able to determine validity Use technologies ethically and effectively Complete the Personal Transition Plan (PTP) curriculum (self & career exploration, and resume) Explore career options within a strand Further develop literacy standards across all subjects Work collaboratively with their peers in a community project addressing civic responsibilities

IDEAS ACADEMY OUTCOMES & SAMPLE EVIDENCE

GLO's	KHS OUTCOMES	IDEAS OUTCOMES	EVIDENCE	EVIDENCE	EVIDENCE
			Sophomores	Juniors	Seniors
EFFECTIVE COMMUNICATOR	Communication Apply effective communication through interpersonal collaboration and the use of technology-based tools.	Present & defend ideas to an audience Communicate orally and in writing in context	Students will complete an oral presentation defending a particular stance utilizing presentation software	Content based project presentation to peers	Senior project presentation to faculty and community members
COMPLEX THINKER & QUALITY PRODUCER	Critical Thinking Apply empathy, creativity, and insight to investigate, analyze, and find solutions to contemporary issues (design thinking)	Ask effective questions Creatively problem-solve Critically analyze a variety of sources Determine validity	Complete an inquiry based research project on a career using appropriate citation methods as prescribed by MLA.	Analyze and defend the results of the findings of a research project.	Design, analyze, implement, and evaluate the senior research project.
EFFECTIVE & ETHICAL USER OF TECHNOLOGY	Technology Utilize technology ethically and effectively to explore trends and issues.	Access, filter and use information appropriately Navigate and complete one online learning class Effectively & ethically utilize tools of the trades	Showcase original, creative products digitally	Contribute to a group created web presence	Create an individual web presence
SELF-DIRECTED LEARNER	Employment Foundations Create and manage organizational systems to promote quality service.	Work collaboratively Explore career choices Experience mentorships & internships Demonstrate resume and interview readiness	Complete personal transition plan curriculum (career exploration, self-exploration, and resume)	Explore career choices through mentorships and community partnerships to determine post secondary options.	Experience mentorships / internships to gain necessary work skills to succeed in post secondary choices.
COMMUNITY CONTRIBUTOR	Personal and Social Responsibility Understand the interrelationships between human health, the environment, the community, and the world. Utilize safety practices to protect self, other individuals, and the environment.	Demonstrate personal potential Demonstrate leadership Behave as change agents Embody financial responsibility Self-manage, self-monitor, self-modify Provide feedback and support to KHS as active alumni Demonstrate holistic well-being	Execute a community project	Develop and execute a teacher given community service project mentoring students in the core class of their strand	Behave as an agent of change through designing and participating in a community service project in a field related to their strand.

IDEAS ACADEMY STRAND DESCRIPTIONS

	IDEAS AC	ADEMY STRAND DESCRIPT	IONS			
INDUSTRIAL & ENGINEERING TECHNOLOGY	Students in this strand will learn to use new and emerging technology in the fields of Building/ Construction & Design Technology to design structures and devices. Students in the Automotive strand will utilize technology to diagnose and properly repair automobiles. Students will also learn to design and build solutions for growing communities. REQUIRED FOUNDATIONAL COURSE					
	IET Core (Grade 9 or 10)					
		OTHER REQUIRED COURSES				
	AUTO	BLDG CONSTRUCTION	DESIGN TECH			
	Auto 1	Bldg Const 1	Design Tech 1			
	Auto 2	Bldg Const 2	Design Tech 2			
	Physics or Physical Science	Geometry	Algebra 1			
DIGITAL MEDIA	RECOMMENDED COURSES At least 2 years of Foreign Language, Environmental Science Students in this strand will learn to develop & express ideas and stories using technology. Students will also learn to create and communicate messages through sight and sound.					
	REQ	REQUIRED FOUNDATIONAL COURSE				
	Arts & Communication Core (Grade 9 or 10)					
	OTHER REQUIRED COURSES					
	Digital Media 1 (Grade 10 or 11)					
	Directed Studies in Arts 8	& Communication or Broadcast Med	ia (Grade 11 or 12)			
	Expository Writing (Grade 11)					
	RECOMMENDED COURSES At least 2 years of Foreign Language, Broadcast Media, Graphic Design 1, 2					

ENTREPRENEURSHIP VIRTUAL ENTERPRISE	Students in this strand will learn to develop financial and entrepreneurial skills necessary in business development and management.
	REQUIRED FOUNDATIONAL COURSE
	Business Core (Grade 9 or 10)
	OTHER REQUIRED COURSES
	Finance (Grade 10 or 11)
	Entrepreneurship or Virtual Enterprise/Economics (Grade 12)
	Economics (if Entrepreneurship chosen) (Grade 12)
	RECOMMENDED COURSES
	At least 2 years of Foreign Language, Accounting 1, Office Admin Tech
THE ARTS	Students in this strand will learn to develop & express ideas and stories through the visual and performing arts. Students will also learn to create and communicate messages through sight and sound.
	REQUIRED FOUNDATIONAL COURSE
	Arts & Communication Core (Grade 9 or 10)
	OTHER REQUIRED COURSES
	Any Art or Music 1 or 2 (Grade 9, 10 or 11)
	Any Art or Music 2 or 3 (Grade 10, 11 or 12)
	RECOMMENDED COURSES
***************************************	At Least 2 Years of Foreign Language, Graphic Design, Ceramics, Concert Band, Marching Band & Colorguard, Music Technology, Polynesian Music, Broadcast Media, Digital Media, Photography

^{**}Students must take CTE courses in sequence with the Core before Level 1 and Level 1 before Level 2. EXCEPTION - IN THE ARTS STRAND, STUDENTS MAY TAKE ART OR MUSIC BEFORE TAKING THE ARTS & COMMUNICATION CORE CLASS. THE CORE CLASS MUST BE TAKEN BEFORE 11TH GRADE.

IDEAS ACADEMY STUDENT EXPECTATIONS

STEP 1: BE PREPARED TO LEARN BY HAVING THE RIGHT MATERIALS

FOR YOURSELF*

1 Student Planner

Notebooks for each class (see teacher syllabus)

Plenty of pens (blue, black and red), pencils and erasers

FOR YOUR FIRST PERIOD TEACHER (Community Supplies)

- 1 Roll Paper Towel
- 1 Box Tissue

*Individual teachers may require additional materials! Refer to teacher syllabus for information.

STEP 2: LEARN & FOLLOW THE COMMON ACADEMIC EXPECTATIONS

Assignment Format: All Assignments should have the following in the upper left hand corner:

- Your Name, Teacher Name, Subject/Period, Date, Assignment Number.
- Typed Assignments should include the same heading format and be submitted using proper MLA format: 12 pt. font Times New Roman, 1" Margin, Double spaced
- Web Based Assignments must use Arial 12 pt. font

Homework Policy: Homework will be purposefully assigned for reinforcement, review, and to continue/complete work in progress. The actual amount will vary depending on each teacher. Please refer to the specific class syllabus for details.

Grading Policy: All core subject Academy Teachers will use Engrade to communicate progress to students. Please check this regularly. In general, your grades will be based on the evidence **such as** projects/ tests, homework/class work and the like. Individual teachers weigh assignments differently. Please refer to specific class syllabus for details.

STEP 3: LEARN & FOLLOW THE SCHOOL RULES

- When you request to leave the room during class time, you need a teacher pass.
- No bathroom visits the first or last 10 minutes of class.
- KHS shirts are mandatory.
- Personal electronic device use is permitted only with teacher permission and only for academic purposes. Teachers are not responsible if personal electronic devices are lost.

Behavioral Interventions - Teachers will work as a team to support you. We will discuss student behavioral challenges together with counselor involvement. If you are struggling and have repeated incidents of not being able to meet the above behavioral expectations, your parents will be contacted for a parent conference.

STEP 4 - STAY CONNECTED

INFINITE CAMPUS - All Academy Teachers (Math, Language Arts, Science, Social Studies & CTE) will use this online student information system (SIS) program to communicate about academics. Infinite Campus is a private and secure online grade book that students and parents can access 24/7 to see up to the minute grade and class information. You will receive access information from your teachers.

KMAIL - Students will maintain and access their Kmail account regularly to check school and/or class announcements. GoogleDrive apps will be used to compose and create classwork such as documents, presentations, spreadsheets and other applications as directed by the Academy teacher. Academy teachers will occasionally upload templates for student use. These templates are only available on the Kmail domain. Students can access their Engrade account via their Kmail account.

Daily Announcements – These announcements are made daily in the first class of the day. Please pay attention so you are aware of campus happenings.

Kapa'a High Web-Site - This site has a great deal of really important information! Check it regularly! Our website is http://kapaahighschool.net/

STEP 5 - LEARN HOW TO LEARN

Study Skills - You will practice study skills in all classes but different subjects will be responsible for introducing and reinforcing the following research based study skills:

English: Setting Objectives & Providing Feedback

Math: Identifying Similarities & Differences, Homework & Practice Science: Non-Linguistic Representation, Generating & Testing Hypothesis

Social Studies: Summarizing & Note Taking

CTE: Reinforcing Effort & Providing Recognition, Cooperative Learning

All Subjects: Cues, Questions & Advance Organizers

Be Organized

- Use your student planner to record assignments
- Get organized. Be prepared for class with homework, materials and a positive attitude
- Keep your backpack neat and your work organized

Manage Your Time Well

- Stay on task in class
- Create a schedule for completing work at home use a calendar!
- Plan ahead to avoid conflicts with sports & other after school activities
- Review notes and materials daily

Classroom Success

- Be respectful
- Participate in class and ask questions
- Attend class, be on time and get make-up work if necessary
- Always do your homework
- Study for tests and guizzes
- Get help when you need it

STEP 6 – TURN EVERYTHING IN

Student Accountability Policy

- Assignments MUST be completed within each Academy teacher's prescribed deadline. Missing assignments will enter into Infinite Campus as "M" (missing = 0) and greatly impact your grade. In order to improve your grade, you are still required to COMPLETE ALL ASSIGNMENTS.
- Negotiating Your Own Due Dates: If you have compelling reasons, you may negotiate a particular due date with your teacher; this negotiating must take place at least twenty-four hours before the assignment is due. Ultimately, the academy teacher decides the final deadline. There will be no negotiating on or after the day that an assignment is due.
- For absences: If you are absent, it is your responsibility to ask teachers **on the day of your return** for all make-up work and assignment due dates. For planned absences, you must inform your teachers **before your absence** and arrange make-up work before you leave.
- Academy teachers will provide interventions for failing students which may include: tutoring, re-takes, and intercession attendance. Ultimately, it is the student's responsibility to take action in order to meet the course requirements.

STEP 7 - ASK FOR HELP WHEN YOU NEED IT

There are many people on campus to help you when you have a problem:

Your Teachers – All of your teachers are committed to your success and can either help you directly or guide you to the right person to handle any challenges you might have.

Your Counselor – Located in the A building, your counselor can help you with personal issues, academic issues, problems with your friends and anything else you can think of.

The Main Office Staff – The friendly office staff can help you with lunch cards, bus issues, uniforms, calling home and other such things. They are open from 7:30 – 4:30 every day that school is in session. You may visit them before/after school and during recess and lunch.

The Vice-Principals - Located in the main office, your vice-principal is especially helpful if you have a question about the rules, if you need help in your classes and/or if you are having conflicts with other students or teachers. They can also set you up with tutors and other programs that you might need access to.

Your Coaches & Club Advisors- If you play sports or belong to school clubs, your coach or advisor is a great person to turn to when you need some advice and /or guidance

The Nurse – If you aren't feeling well, please see the nurse who is located in the Student Activity Center across from the gym. If she is not there, head to the office where the staff there will help you!

Peer Mediators – This group of students is trained to help you if you have a conflict with another person whether it be student or teacher. See Mr. Kitamura, room P-185 or any peer mediator for help.

COMMON PROCESSES, RUBRICS & CHECKLISTS

In order to help you better develop key 21st century skills, the Academy teachers have created processes, checklists and rubrics. Twenty-first century skills cross all subjects and include writing, oral presentation, group skills and critical thinking. You will want to get in the habit of referring to these documents when working on assignments. Your teachers will let you know which rubrics to use for which assignments and they will also sometimes give you more specific ones for certain assignments. The IDEAS Academy teachers will all emphasize a process that emphasizes four steps: PURPOSE, DESIGN, CREATE, AND EVALUATE.

KHS COMMON WRITING RUBRIC

	IDEAS	ORGANIZATIONAL DESIGN	CONVENTIONS	Total
4	Clear, focused main idea enriched with telling, unusual detail	Inviting lead, satisfying conclusion, reader never feels lost	Only minimal touch-ups needed prior to publication.	
3	Main idea can be inferred – a broad, unexpanded overview	Some details/elements could be relocated – lead and conclusion are present, Structure my be formulaic	Thorough editing needed prior to publication	
2	Reader must guess at main idea – few details or just a list	Frequently hard to follow, lead and/or conclusion missing	Line by line editing needed prior to publication	
1	No main idea yet – random collection of thoughts	Reader consistently goes back – no apparent link thought to thought	Word by word editing needed prior to publication	
			TOTAL SCORE	

Notes:

1.

2.

3.

KHS ORAL PRESENTATION RUBRIC

	EXCEEDS MEETS BELOW POINTS			
POINTS PER LEVEL				
PUNCTUAL	On Time and Ready	On Time	Have to Wait for Student	
ATTIRE	Very professional	Professional	Somewhat professional	
EYE CONTACT	Not reading/No Notes/Makes Eye Contact	Some reading/Not Bound/Makes Some Eye Contact	Reading Notes/Minimal Eye Contact	
VERBAL	Volume, Rate, Clarity are Effective – No Fillers	Appropriate Volume & Rate, Some Fillers "umm"	Inconsistent Rate or Volume, Many Fillers	
CONTENT	Shows Full Understanding of the Topic	Shows Good Understanding of the Topic	Little Understanding of the Topic	
ORGANIZED/ LOGICAL	Well-organized, Flows, Complete & Concise	Organized, Complete Learning Evident	Somewhat Organized, Some Learning Evident	
VISUAL AID	Use of Visual Aids Enhances Presentation	Appropriate Use of Visual Aids	Fails to Use Visual Aids	
PREPAREDNESS	Completely Prepared, Obviously Rehearsed	Seems Prepared, Needs More Rehearsal	Somewhat Prepared, Rehearsal Was Lacking	
ENTHUSIASM/ ENERGY	Student Shows a High Level of Interest & Enthusiasm Throughout	Student Occasionally Shows a High Level of Interest & Enthusiasm	Student Rarely Shows a High Level of Interest & Enthusiasm	
LENGTH	Presentation falls within suggested time parameters	Presentation falls close to suggested time parameters	Presentation is much too short or long based on suggested time parameters	
			TOTAL POINTS	

FREQUENTLY ASKED QUESTIONS ABOUT ACADEMIES

Why Academies at Kapa'a High School?

We believe students are ready to start focusing their talents and interests and to consider how those might play out in your education and work life after high school. Academies give students a head start. We are confident that the Academy experience will help students feel more connected to their peers, teachers and school and that they will do better in school as a result. Schools with Academies report better attendance, higher grades, and higher graduation and college going rates.

What if a student doesn't like either of the Academies or any of the Strands?

We created Academies based on our most popular programs but we also have some new programs that reflect the future of Kaua'i's economy. We couldn't create too many programs or we wouldn't have enough students in each one. All students can find something they are at least a little bit interested in.

How are students placed in academies?

The counselor will introduce students to the two Academies. Students will take career interest surveys and have the opportunity to visit academy/strand classes. Students will rank their Academy/strand preferences, develop a compelling written argument for their choices and be placed accordingly. Every effort will be made to balance the two academies with regards to the overall number of students, gender, ethnic background and academic ability. Students will be placed in Academies first and then complete the registration forms for their particular academy.

Can students switch academies? Can they switch strands?

We try to do an excellent job of preparing students to make a solid Academy/Strand choice. Once students are placed, there will be no switching of academies for 10^{th} grade. If there is room in a different strand within the same academy at the time of request, a strand change may be possible. Students can switch academy for 11^{th} grade provided there is space in the academy and they can still complete the course sequencing for the new strand in the other academy.

What if a student already took one of the strand CORE classes?

That's great! If they took the core for the strand they want to specialize in, they can either take a year off or go ahead and move ahead in that strand.

Can a student complete more than one strand?

Yes, if they can make it work in their schedule. However, they will be assigned to one ACADEMY and one STRAND as their priority for class scheduling and scheduled into the other strand classes if there is availability. Taking online classes and summer school will make this easier for most students.

What if a student doesn't know what he/she wants be or do after high school?

We know many students will end up focusing on or working in different areas after high school. Academies aren't like majors. They are just a series of 3-4 classes in one area over the next three years in an area that interests them now so that their classes are more interesting and they can learn about possible jobs in that area. All students will still take all the regular English, Math, Science, Social Studies classes and electives – their classes will just integrate some of the Academy themes so it's hopefully more interesting. Students will be prepared to study & pursue whatever they like after high school.

Who can help students make a good choice?

Counselors, teachers, and/or any other adult they feel comfortable talking to on campus will be able to help. Try to discourage your child from making their decision based on what their friends are taking unless they have similar interests.

Can students take AP or Early College courses? What about foreign language, arts classes and JROTC?

Students from both academies can sign up for AP or Early College Courses. Elective classes such as foreign language, arts, music, JROTC, physical education, etc. For some classes, students in specific strands will have preference.

How can I learn more about Academies at Kapa'a High School?

You can learn more by visiting the Kapa'a High SLC main website or by contacting the office and asking for your child's counselor or the Academy Leaders, Melayn Kapali, David Mireles or Vanessa Owens.