GSP Program of Study

Industry Sector: Entrepreneurship/Self Employment; (within the Marketing, Sales, and Services Sector)

Industry Partners: None acquired yet.

BLUE TEXT: a revision or addition to the program of study

Pathway Vision	What is the instructional vision and desired experience for students that will drive the pathway?
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Our vision is that every student leaves GSP with the skills, habits, and mindset necessary to be successful in college and career. We want to focus on the skills and knowledge common to entrepreneurs because of their broad application. As stated in the CTE standards, "Entrepreneurial thinking may be applied to all industry sectors." We seek to graduate scholars who have developed and honed their adaptability, competitiveness, discipline, perseverance, vision, and risk-taking (C2.1). We want our students to understand how cultural/ethnic/generational differences affect interpersonal interactions/communications (C5.1) so that they are prepared to leverage their assets in skills in college and career. Our scholars will recognize failure as an opportunity to learn. They will leave GSP ready, willing, and able to apply an entrepreneurial mind and skillset to face the challenges ahead.

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Pathway COP Meeting Time:	9th Grade Program	10th Grade Program	11th Grade Program	12th Grade Program	Graduate Pathway Outcomes		
Theme	Engage: Intro to Entrepreneurship	Explore: How can I leverage entrepreneurial skills in an industry I'm interested in.	Elaborate: What does my industry need from me?	Execute: What's next?			
: Classes for which we are exploring a shift in curriculum for 2018-2019 that more cohesively ties in Entrepreneurship	English 9 Biology BUILD FYE: College & Career Algebra I PE/History	English 10 Geometry World History Physics Music** Entrepreneurship 102*	English 11 or AP Eng Language Anatomy and Physiology US History** Algebra II Art	English 12 or AP Eng Language Government/Econ** Anatomy & Physiology AP US History (AP) Statistics** Music College Seminar	GSP Graduates will: -Be rooted in community -Have confidence in identity, values, and ability to adapt to new experiences -Have mastery over 21st century skills of collaboration, communication,		
Technical Core/Theme (CTE Sequence)	BUILD	Entrepreneurship 102 (2018-2019)	See Dual Enrollment Courses below	See Dual Enrollment Courses below	problem solving, self-management, and grit		
Dual Enrollment [Link to Dual Enrollment]		Spanish 2A	 We will offer 2 of the following: Bus 74: Intro to Advertising Bus 72: Principles of Retailing Bus 76: E-Commerce/Entrepreneurship Bus 43B: Intro to Microsoft Excel for Business Application 	We will offer 2 of the following: Bus 74: Intro to Advertising Bus 72: Principles of Retailing Bus 76: E-Commerce/Entrepreneurship Bus 43B: Intro to Microsoft Excel for Business Application	-Feel inspired and prepared to envision and execute a business plan or project -Be financially literate		



^{*:} Indicates aspects of the Program of Study represented in our 2017-2018 Measure N Budget

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			Comm 45: Public Speaking	Comm 45: Public Speaking
Integrated Projects/ Common Performance Assessments	English 9 & BUILD: Unit from Harvard Business Journal; Business/Research Paper (Spring 2018)	Physics & Entrepreneurship 102: Board Game Development & Sales (Modeled after Del Lago) (potentially Spring 2018)	US History & Entrepreneurship: Teacher developing Spring 2018, implementing (2018-2019)*	Stats & Bus 43B: Business Statistics within Microsoft Excel (2018-2019)
	Algebra I & BUILD: Applying Systems of Equations to business models and risk assessment.	Music & Entrepreneurship 102: Entrepreneurship of a Recording Artist (2018-2019)*	Art & Bus 74: Art Sale Project (Spring 2018)*	Gov/Econ & Entrepreneurship: The role of government in growth of business (2018-2019)
	Biology & BUILD: Applying skills of entrepreneurship to developing and selling an ecology project (seed packets/mystery plants, etc.) (Spring 2018)	World History/Physics/Entrepreneurship: The Sales of Siege Weaponry (2018-2019) EOY Exhibition: Job Shadowing; Will be developed by our Exhibition lead,	EOY Exhibition: Internship/Industry Capstone, will be developed by our Exhibition lead, Darren Morgan	EOY Exhibition: Senior Capstone; will be developed by our Exhibition Lead, Brad Direnzi
	EOY Exhibition: Will be developed by our exhibition leads, Mo Foster & Farris Thomas (Spring 2018)	Deanna Beach Students continue working on their businesses through expansion of BUILD afterschool*		
Other Courses / Electives	Panthers Read Math/Reading Workshop Pathway Elective (2018-2019)	Panthers Read Math/Reading Workshop Pathway Elective (2018-2019)	Panthers Read Math/Reading Workshop AP English Peer Mediators* Teaching Assistants*	Panthers Read Intervention AP US History Peer Mediators* Teaching Assistants*
Other Student Experiences (post-session, intersession, rituals, class trips, assemblies)	 Challenge Day* Monthly Town Halls Bi-annual Student Led Conferences Yosemite National Park Trip 	 Monthly Town Halls Bi-annual Student Led Conferences BUILD Extension after school* 	 Monthly Town Halll Bi-annual Student Led Conferences 	 Monthly Townhalls Bi-annual Student Led Conferences
Work Based Learning [WBL Continuum reference document]	Career Awareness: In weekly advisory students explore various careers through research/aptitude tests and other activities.	Career Awareness: In weekly advisory students continue to explore various careers.	Career Awareness: In weekly advisory students continue to explore various careers.	Career Awareness: In weekly advisory students continue to explore various careers.
	Career Awareness: Bi-monthly opt-in brown bag lunches with industry professionals	Career Awareness: Bi-monthly opt-in brown bag lunches with industry professionals	Career Awareness: Bi-monthly opt-in brown bag lunches with industry professionals	Career Awareness: Bi-monthly opt-in brown bag lunches with industry professionals

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Opportunity (potentially through Prospela) (2018-2019) Career Exploration: Students prepare resumes and practice Mock Interviews	Skills/Resume for College/Career through Weekly College Seminar (2018-2019) Career Preparation: Intensive 4-week	Experience (2018-2019)
Career Exploration: At the end of the year, students spend 1-5 days off-site doing informational interviews & job shadowing.	internship/Capstone Experience at the end of the year (post SBAC) (Pilot Spring 2018)	
 College Exploration Visit to UC Davis Family Seminar: Why Academic Credentials Matter? An exploration into GPA/ACT and Cal Grants. 	 College Exploration Visit to UC Santa Cruz Family Seminar: College Match: Making It All Come Together Weekly College Seminar with Counselor Kevin Ellis 	 College Exploration Visit to San Jose State Bi-weekly college seminar with counselor Jacquie Grimaldi Multiple Family Seminars on FAFSA and supporting the College Application Process Signing Day Ceremony Mentor students in 11th grade about college application process (2018-2019)
 Student Councilworks with Community Culture Coordinator to plan extracurricular events and organizations. Participation in Measure N Team 	 Student Councilworks with Community Culture Coordinator to plan extracurricular events and organizations. Participation in Measure N Team Peer Mediators serve with the Community Culture Coordinator in using Restorative Justice to resolve student to student conflict* Teaching Assistants serve in MS 	 Student Councilworks with Community Culture Coordinator to plan extracurricular events and organizations. Participation in Measure N Team Peer Mediators serve with the Community Culture Coordinator in using Restorative Justice to resolve student to student conflict* Teaching Assistants serve in MS Intervention courses, supporting
	Career Exploration: Students prepare resumes and practice Mock Interviews Career Exploration: At the end of the year, students spend 1-5 days off-site doing informational interviews & job shadowing. • College Exploration Visit to UC Davis • Family Seminar: Why Academic Credentials Matter? An exploration into GPA/ACT and Cal Grants. • Student Councilworks with Community Culture Coordinator to plan extracurricular events and organizations.	Career Exploration: Students prepare resumes and practice Mock Interviews Career Exploration: At the end of the year, students spend 1-5 days off-site doing informational interviews & job shadowing. College Exploration Visit to UC Davis Family Seminar: Why Academic Credentials Matter? An exploration into GPA/ACT and Cal Grants. Community Culture Coordinator to plan extracurricular events and organizations. Participation in Measure N Team Career Preparation: Intensive 4-week internship/Capstone Experience at the end of the year (post SBAC) (Pilot Spring 2018) Career Preparation: Intensive 4-week internship/Capstone Experience at the end of the year (post SBAC) (Pilot Spring 2018) Career Preparation: Intensive 4-week internship/Capstone Experience at the end of the year (post SBAC) (Pilot Spring 2018) College Exploration Visit to UC Santa Cruz Family Seminar: College Match: Making It All Come Together Weekly College Seminar with Counselor Kevin Ellis Student Councilworks with Community Culture Coordinator to plan extracurricular events and organizations. Participation in Measure N Team Peer Mediators serve with the Community Culture Coordinator in using Restorative Justice to resolve student to student conflict*

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Personalized Supports	 Integration of Social Emotional Learning Curriculum: RULER* Daily Advisory focused on Goal Setting/Progress Monitoring After-school and embedded supports for every core subject Embedded EL and SpED supports to enable full access for all Intervention classes provide more 	 Integration of Social Emotional Learning Curriculum: RULER* Daily Advisory focused on Goal Setting/Progress Monitoring After-school and embedded supports for every core subject Embedded EL and SpED supports to enable full access for all Intervention classes provide more 	 Integration of Social Emotional Learning Curriculum: RULER* Daily Advisory focused on Goal Setting/Progress Monitoring After-school and embedded supports for every core subject Embedded EL and SpED supports to enable full access for all Intervention classes provide more 	 Integration of Social Emotional Learning Curriculum: RULER* Daily Advisory focused on Goal Setting/Progress Monitoring After-school and embedded supports for every core subject Embedded EL and SpED supports to enable full access for all Intervention classes provide more
Summer & Extended Time (Summer Bridge, summer learning, credit recovery)	 time for ELA and Math support Break School over Fall, Winter, and Spring Break to support students failing Core Classes Tutoring Credit recovery after 9th grade year or academic numeracy or literacy to build core skills for 10th grade Support in accessing Summer programs outside of GSP 	 time for ELA and Math support Break School over Fall, Winter, and Spring Break to support students failing Core Classes Tutoring Credit recovery after 10th grade year or academic numeracy or literacy to build core skills for 11th grade Dual Enrollment in College courses Support in accessing Summer programs outside of GSP 	 time for ELA and Math support Break School over Fall, Winter, and Spring Break to support students failing Core Classes Tutoring Credit recovery after 11th grade year or academic numeracy or literacy to build core skills for 12th grade Dual Enrollment in College courses Support in accessing Summer programs outside of GSP 	 time for ELA and Math support Break School over Fall, Winter, and Spring Break to support students failing Core Classes Tutoring Credit recovery through Study Hall structure Dual Enrollment in college courses