

INDUSTRY SCHOLAR CAREER CANDIDATE APPLICATION



Name:	S1	cudents OHS Counselor:	
			mming across a variety of STEAM pathways and leadin Pathway at the top level while maintaining a high GPA
Please attach to this completed appli	cation (3 pages) a printout of	your current class schedule an	nd an unofficial copy of your transcript or a cop
• • • •	your version of the second of	<mark>historical grades</mark>	
	(transcripts &/or grade	s can be obtained from your counselor	7)
Industry Pathway and Courses: Use the attached course sheet to determ	ine your career concentration and	pathway.	
Career Concentration:			
Pathway:			
Industry Scholar Graduation Status In order to earn the Industry Scholar sta	tus at graduation, eligible student	s must apply with their counselo	r during their seventh semester.
 Criteria for Career Concentration Compl Meet with counselor to discuss pathw Complete the Career Candidate applic Successfully complete the top level of 	yay and the four-year plan (MyCap) cation		
Have a minimum of a 3.0 unweighted			
Students who meet these requirements Course Registration Guide.	can also earn the Institute of Scien	ce and Technology diploma if the	y meet the additional requirements listed in the
By signing below, I acknowledge that I u	nderstand the requirements for ea	arning the Industry Scholar status	at graduation.
Student Signature	Date	Parent Signature	Date
Forms	s must be submitted to vo	our Counselor by	at 3:00 n.m.



AP Art History Digital Commercial Photo

Name:	Year:	OVERLAND BY
Career Concentration:	Counselor:	THE STATE OF THE S

AP Art History AP Studio Art 2D Digital Commercial Photo Interior Design 1 Interior Design 2

Please check all of the classes that you have taken. If you are not sure if you have taken a class, please put a question mark next to it. Use the write in space if needed to indicate a course not listed. Advanced Manufacturing (CCIC) Construction (CCIC) Auto Technology (OHS &/or CCIC) ☐ Technology Projects (OHS- optional) ☐ Technology Projects (OHS- optional) □Consumer Automotive (optional) ☐ Manufacturing Fundamentals 1 ☐Construction 1 ☐ Automotive Technology 1 □CNC Machining 1 □Construction 2 ☐ Automotive Technology 2/ MLR 1 (CCIC) ☐ Manufacturing Fundamentals 2 ☐ Automotive Technology 3/ MLR 2 (CCIC) □CNC Machining 2 ☐ High Performance (CCIC- optional) Robotics (OHS &/or CCIC) Aviation (CCIC) Engineering (OHS) ☐ Technology Projects (optional) **Aviation Flight** ☐ Technology Projects **Aviation Maintenance** ☐ Computer Aided Design ☐ Aircraft Maintenance 1 ☐Technology Projects (OHS-**□**Robotics ☐ Engineering Design ☐ Aircraft Maintenance 2 optional) ☐ Robotics & Electro-Mechanical Design/ ☐ Architectural Design ☐ Airframe 1 ☐ Aviation Fundamentals Advanced Robotics & Automated Systems (CCIC) ☐ Senior Project ☐ Drone Pilot ☐ Airframe 2 ☐ Senior Project/ Virtual Reality (CCIC) □Certifications? ☐ Airframe 3 ☐ Airframe 4 Health & Wellness Sciences (OHS &/or CCIC) Criminal Justice (OHS) Bio Technology (OHS) ☐ Criminal Justice and Law 1 ☐ Introduction to Science Nursing **Behavioral Health** Phys/Occupt. Therapy **Pharmacy Technician** ☐ Criminal Justice and Law 2 Research ☐ Intro to Health Care ☐ Behavioral Health Technician ☐ Intro to PT/OT Therapy ☐Pharmacy Tech. (CCIC) ☐ OHS Social Studies Electives ☐ Applied Science Research ☐OHS Soc. St. Electives or (OHS or CCIC) (CCIC) (CCIC) □AP Biology (min. 2) ☐OHS Social St. Electives or OHS Soc. St. Electives or ☐ Intro to Health Science A support studies (min. of 2) ■Biotechnology ☐ Comprehensive Medical support studies (min. of 2) support studies (min. of 2) Terminology ☐ Certified Nurse Aide (CCIC) Circle additl. support studies: Circle additl. support studies: Circle any additional supportive studies: AP Psych. Forensics Genetics Anat/Phys. Epic Med. Careers Anatomy & Physiology Child & Adolescent Behavior Epic Medical Careers Int. Relationships Genetics Psych. of Sports Journalism Pol. Sci. SOAR Forensics Genetics Microbio. 2D Arts & Design (OHS) 3D Arts & Design Manufacturing (OHS) Broadcasting & Film (OHS) ☐ Tech. Projects (optional) **2D Photography** 2D Drawing 3D Sculptural Engineering **3D Fashion Design** 3D Graphic Design ☐ Drawing & Painting 1 ☐ Photography 1 ☐ Beginning 3D Art ☐ Fashion Design & ☐ Video Production 1 ☐Web Site Dev. 1 ☐ Drawing & Painting 2 ☐ Photography 2 ☐ Intermediate 3D Art Merchandising 1 □Video Production 2 ☐ Web Design Found. A ☐ Drawing & Painting 3 ☐ Advanced 3D Art ☐ Photography 3 ☐ Fashion Design & ☐ Broadcast Journalism/OTV ☐Graphic Design 1 ☐ AP Studio Art 2D ☐ Photography 4 ☐ AP Studio Art 3D Merchandising 2 ☐ Graphic Design 2 ☐ Digital Media & ☐ AP Studio Art 2D ☐ AP Studio Art 3D/AP Fashion ☐ AP Studio Art Drawing ☐ Graphic Design 3 Communications ☐ Digital Commercial ☐ Adv. Graphic Design Photography (CCHS-optional) Circle any additional supportive studies: Circle any additional supportive studies:

Performing Fine Arts (OHS)		Cosmetology (CTE)	Future Educator (CCIC)		
Choral	Instrumental- Band	Instrumental- Orchestra	Theatre	☐Cosmetology 1	☐Child & Adolescent Dev.
☐ Overland Singers / Plainsman	☐ Concert Band	☐ String Orchestra	☐ Theatre 1	☐Cosmetology 2	(OHS- optional)
☐ Choralaires	☐ Marching Band	☐ Concert Orchestra	☐ Musical Theatre	☐Esthetics (optional)	☐Intro. to Future Educator
□Trebelaires	☐ Wind Ensemble	Overland Symphony	☐ Technical Theatre		☐Child Development & Digital
☐ Cecilians	☐ Symphonic Band		☐ Acting I		Teaching & Learning
☐Nine-Mile Jazz	☐ Jazz Band		☐ Acting 2		☐ Early Childhood Education &
☐Jewell Avenue Jazz			☐ Advanced Acting		Guidance
_		_	_		☐STEM Methods & Children's
	Circle any additional s	l supportive studies:			Literature
	Piano Music Theory				
Hospitality (OHS &/or CCIC		Business (OHS &/or CCIC)			Career Innovation (CTE)
Culinary	Tourism	Accounting	Marketing	Entrepreneurship	□Career Explorations 1
Culinary Essentials 1	OHS Fine Arts Electives	Personal Finance	Personal Finance	☐Introduction to Business	Career Explorations 2
The state of the s		☐Introduction to Business	☐ Introduction to Business	(recommended)	acareer explorations 2
☐ Culinary Essentials 2/	(minimum of 2)	Legal Enviro. of Business		□ Project Manag. 1 (CCIC)	□Career Wise:
Pro Start 1 (CCIC)	1	Accounting 1	☐ Legal Environment of Business	□ Project Manag. 2 (CCIC)	Career Wise.
☐ Baking & Pastry 1/	2	Accounting 1 Accounting 2	☐ Marketing 1		
Pro Start 2 (CCIC)	☐ Lodging & Resort Management	Accounting 2	_	□ Project Manag. 3 (CCIC) □ CTE Capstone	
☐ Baking & Pastry 2	_ (CCIC)		☐ Marketing 2	L CTE Capstone	
☐ FCCLA Awards/ Pro Start	☐ Hospitality Youth				☐Executive Internship:
Youth Apprenticeship (CCIC)	Apprenticeship (CCIC)				Likecutive internship.
				<u> </u>	
		Circle any additional supportive studies:			
		AP Macro & Micro Economics Intro to PC Applications			
Information Technology/ST	EAM (CCIC)			Comp. Sciences (OHS)	Appl. Mathematics (OHS)
Software Engineering	Cybersecurity	Data Science	STEAM	☐Technology Projects	☐AP Computer Science
☐Technology Projects (OHS)	☐Entry level Computer	☐Entry level Computer	☐Comp Aided Design (OHS-	(optional)	Principles
□Computer Programing 1	Programing or AP Comp Sci.	Programing or AP Comp Sci.	optional)	□AP Computer Sci.Principles	☐AP Computer Science A
☐Intro to Data Structures &	□CS 1:Computer Systems	□DS 1:Foundations	☐ Product Design 1	□AP Computer Science A	& 2 of below courses:
Algorithms	□CS 2:Network & Security	□DS 2:Machine Learning	☐Product Design 2	☐ Mobile Application Dev.	□AP Calc AB or AP Calc BC
☐Virtual Reality 1	☐CS 3:Ethical Hacking	o o	☐Product Design 3	Data Structures &	☐Calculus 3/Differential
□Virtual Reality 2	3			Algorithms	Equations
,					□AP Statistics
				☐Senior Project	☐Linear Algebra
				<u> </u>	
Natural Resources (OHS)		Other (OHS)		Other (OHS)	
☐ CE Geology					
☐ AP Environmental Science					
☐ Environmental Club Participation?					
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Circle any additional supportive studies:					
AP Bio Microbiology Zoology					