	Recommendations from the Ta	sk Force	10+1	Needed policy or guidance	Current positions
1.	Broaden and enhance career explorati				
	work-based learning opportunities, an	d other supports			
	for students.				
	a. Provide resources for student s				
	career center services to raise				
	career planning and provide in	_			
	school, adult education and co				
	students on labor market dema potential.	and and earnings			
	b. Develop and implement comm	on, effective			
	career and educational plannir	g tools for high			
	school, adult education and co	mmunity college			
	counselors to provide detailed	and			
	comprehensive information, re	sources, and			
	support on career awareness,	oreparation, and			
	exploration; CTE pathway and	education			
	planning; workplace-readiness	skills; work-			
	based learning opportunities; a	and local and			
	regional employer needs and jo	ob requirements.			
	c. Work with industry, labor, and				
	boards to develop and coordin				
	learning opportunities, includir	ng internships			
	and apprenticeships.				
	d. Collaborate with workforce bo				
	capacity to provide career cou	<u> </u>			
	placement, and supportive ser				
	e. Enhance capacity of counselors				
	related program counseling thi	_			
	professional development and	the sharing of			

	f.	best practices such as designating counselors as CTE specific or designating liaisons to CTE programs. Support efforts to increase financial support under the Cal Grant C program for community college CTE students.		
2.	a.	ve CTE student progress and outcomes. Enable and support faculty to coordinate with industry to identify required work-based and skill competencies, including technology, for specified occupations in order to facilitate student advancement through mechanisms such as authentic competency-based assessments. Support faculty in contextualizing basic skills, work readiness and technology skills into CTE programs and embedding career-related content into general education courses.		
3.	pathw the re a.	op and broadly publicize industry-informed career vays that prepare students for jobs needed within gional labor market. Support faculty and colleges to design pathways with multiple entry and exit points that correspond to industry-recognized credentials. Develop state-aligned or regionally-aligned strategies and structured industry-informed pathways, coordinated with faculty and other workforce partners and industry intermediaries that seamlessly transition high school and adult		

students to community college programs of study. C. Ensure career pathways meet the needs of displaced workers, veterans, English language learners and other adult populations. d. Support faculty to develop and align model CTE curricula that facilitate articulation, dual enrollment and CTE pathways. e. Identify and resolve barriers as appropriate to career pathway implementation. f. Provide resources to faculty to contextualize basic skills English, math, English as a Second Language, and workplace readiness skills into pathway curricula in collaboration with faculty trained in basic skills disciplines. g. Enable and encourage faculty to develop applied English and math courses that meet both CTE and associate degree requirements. h. Support the ongoing development and implementation of current initiatives to develop programs of study tools for bridging from high school and adult education preparation into community college CTE pathways in order to help community college students plan their CTE course taking. 4. Create common workforce metrics for all state-funded CTE courcomes of community college students. a. Develop, streamline, and align common outcomes metrics for all state-funded CTE				1	
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outcome methos for all state failued of E			outcome metrics for all state-funded CTE		

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	programs and ensure that they are compatible		
	with federal reporting requirements.		
b	. Expand the definition of student success to		
	better address workforce training outcomes for		
	both "completers" (students who attain		
	certificates, including low-unit certificates,		
	defined as fewer than 12 units; degrees;		
	transfer-readiness; or enrollment in four-year		
	institutions) and "skills builders" (workers who		
	are maintaining and adding to skill sets required		
	for ongoing employment and career		
	advancement).		
C.	. Report outcomes by student demographic		
	characteristics.		

_	Establish a student identifier for high school students	
٦.	and those enrolled in postsecondary education and	
	training programs to enable California to track	
	workforce progress and outcomes for students across	
	institutions and programs. a. Require the sharing of employment/wage	
	outcomes and third party licenses/certification	
	data across government entities. b. Explore barriers, both real and perceived, to	
	·	
	sharing data and create new incentives for the timely sharing of data.	
	c. Ensure data sharing activities are for the	
	- I	
	purpose of continuous program improvement,	
6	while also protecting privacy rights. Improve the quality, accessibility, and utility of student	
0.	outcome and labor market data to support students,	
	educators, colleges, regions, employers, local	
	workforce investment boards, and the state in CTE	
	program development and improvement efforts.	
	a. Provide labor market, workforce outcome, and	
	student demographic data/information that are	
	easily accessible and usable.	
	b. Validate labor market supply and demand	
	information with industry partners.	
	c. Provide technical assistance, data visualization	
	tools, and analysis tools to colleges for the use	
	of labor market and student outcome data.	
	d. Develop the state's capacity to capture changes	
	and gaps in workforce supply and demand and	
	to assess each region's educational capacity to	
	address workforce gaps.	
	addiess workforce gaps.	

	End also discoulbed and a facilities of a	
/.	Evaluate, strengthen, and revise the curriculum	
	development process to ensure alignment from	
	education to employment.	
	a. Create consistent mechanisms for improved	
	regional engagement of business and industry in	
	the curriculum development process.	
	b. Provide state-level leadership and coordination	
	in developing model curricula that can be	
	customized and considered for adoption by	
	faculty and colleges.	
	c. Create a process for the development of	
	collaborative programs between colleges.	
	d. Support faculty and colleges in developing and	
	expanding the use of contract education to	
	meet the dynamic needs of business and	
	industry in an expedited manner.	
8.	Evaluate, revise, and resource the local, regional, and	
	statewide CTE curriculum approval process to ensure	
	timely, responsive, and streamlined curriculum	
	approval.	
	a. Provide state-level coordination to ensure a	
	streamlined curriculum approval process at the	
	Chancellor's Office.	
	b. Provide sufficient staffing and resources in the Chancellor's Office to accelerate the state-level	
	curriculum approval process.	
	c. Identify and disseminate effective practices in	
	local curricula adoption and revision processes	
	and provide technical assistance for faculty and	
	colleges.	

9	Improv	ve program review, evaluation, and revision		
	-	ses to ensure program relevance to students,		
	-	ss, and industry as reflected in labor market		
	data.			
		Engage employers, workforce boards, economic		
		development entities, and other workforce		
		organizations with faculty in the program		
		development and review process.		
	b.	Promote effective practices for program		
		improvement (retooling) and program		
		discontinuance based upon labor market data,		
		student outcomes and input from students,		
		faculty, college staff, employers, and workforce		
		partners.		
10	. Facilita	ate curricular portability across institutions.		
	a.	Scale up and resource the "C-ID" (course		
		identifier) system for CTE courses, certificates		
		and degrees to enable articulation across		
		institutions.		
	b.	Disseminate effective practices for streamlining		
		and improving processes for recognizing prior		
		learning and work experience and awarding		
		credits or advanced placement toward CTE		
		pathways.		
	c.	Enable and encourage faculty and colleges, in		
		consultation with industry, to develop industry-		
		driven, competency-based and portable		
		pathways that include stackable components		
		and modularized curricula, work-based learning		
L		opportunities, and other support services.		

practio a.	Develop a website repository of CTE model curricula that faculty and colleges can select and adapt to their own needs. Develop an interactive system where regional industry stakeholders can provide feedback to both validate and enhance the quality of CTE		
42 61 15	programs.		
-	practices and address issues of course repetition		
	E courses when course content evolves to meet		
_	es in skill requirements.		
a.	Clarify interpretation of course repetition		
	regulations to assist colleges in implementing		
l.	policies and practices.		
D.	Identify and disseminate best practices for using		
	noncredit to provide opportunities for CTE		
	students to build skills and knowledge. Revise existing policies regarding the use of a		
C.	state-required audit fee to provide colleges with		
	the necessary flexibility to allow auditing of		
	credit courses previously completed as an		
	option for students to refresh their skills and		
	knowledge.		
13 Increas	se the pool of qualified CTE instructors by		
	ssing CTE faculty recruitment and hiring practices.		
	Clarify legislative and regulatory barriers to		
<u>.</u>	hiring CTE instructors who may not meet		
	existing college hiring standards but possess		
	significant industry experience.		
	o.gtantant mader y experience.	I	

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b.	Disseminate effective practices in the		
	recruitment and hiring of diverse faculty and		
	the application of minimum qualifications and		
	equivalencies.		
C.	Develop pipelines to recruit community college		
	faculty with industry expertise through		
	collaborations with higher education, business,		
	and industry professional organizations.		
14. Consid	der options for meeting minimum qualifications		
to bet	ter integrate industry professionals who possess		
signific	cant experience into CTE instructional programs.		
a.	Convene discipline faculty statewide to		
	establish general criteria that may be used at		
	local colleges when granting equivalency for		
	minimum qualifications within CTE disciplines.		
b.	Create effective local, regional, and statewide		
	practices for integrating industry professionals		
	into CTE instruction such as faculty internships		
	where needed, guest lecturing, and		
	supplemental teaching partnerships with non-		
	faculty and disseminate to colleges for		
	implementation.		
C.	Develop an Instructional Skills Module through		
	the ASCCC Professional Development College		
	that includes the option of obtaining continuing		
	education credits to provide an opportunity for		
	industry professionals to gain teaching skills		
	while earning college credit.		
d.	Develop guidelines and training modules for CTE		
	industry professionals who serve as on-site		

	supervisors for work experience and		
	internships.		
	Develop and promote guidelines to implement		
	Title 5 §53502, Faculty Internship Minimum		
	Qualifications, for those disciplines for which a		
	master's degree is not expected or required.		
	Convene representative apprenticeship		
	teaching faculty, labor organizations, and other		
	stakeholders to review the appropriateness of		
	minimum qualifications for apprenticeship		
	instructors.		
15. Enhand	ce professional development opportunities for		
CTE fac	culty to maintain industry and program		
relevan	nce.		
a.	Provide all faculty with training in teaching		
	methods and strategies, including the use of		
	technology.		
b.	Identify and address structural barriers that		
	prevent full- and part-time faculty participation		
	in professional development and create fiscal		
	and other incentives that address reassigned		
	time, externships and other methods of skill		
	upgrades to ensure currency.		
c.	Provide professional development for		
	counselors to support the use of career and		
	educational planning tools common to		
	secondary education, adult education and		
	community colleges.		
	Increase opportunities for CTE faculty to		
	participate in professional development such as		
	sabbaticals, industry events and training to		

augment discipline knowledge and connections	
with employers and the workforce system.	
16. Explore solutions to attract industry professionals in	
high-salaried occupations to become CTE faculty in	
community colleges.	
a. Create and share models and best practices	
developed as part of local labor negotiations to	
address the salary differential needs in high-pay	
fields.	
b. Encourage partnership with industry and the	
local community to support salary differential	
needs.	
17. Strengthen communication, coordination and decision-	
making between regional CTE efforts and the colleges	
to meet regional labor market needs.	
a. Clarify the role and fiscal management structure	
of the Regional Consortia, Sector Navigators,	
Deputy Sector Navigators, and Technical	
Assistance Providers and their relationships	
with the CCCCO and the colleges.	
b. Ensure that the CTE regional framework is	
designed to do the following:	
 Designate labor market driven priority 	
and emerging sectors in coordination	
with employers, workforce boards and	
economic development entities.	
 Coordinate colleges within the region to 	
meet business and industry needs.	
meet business and moustry needs.	

 Convene discussions about development of common CTE entry pathways and industry-valued credentials based on regional industry needs. Share best practices on regional coordination, communication, and decision-making. Conduct joint marketing and facilitate asset and equipment sharing. Support joint professional development of faculty to respond to evolving skill needs of industry sectors. Provide other needs and strategies as prioritized by the region. 	
18. Clarify and modify, as appropriate, state regulations to allow colleges to regionalize course articulation along career pathways utilizing regional or state curriculum models.	
 19. Develop regional leadership and operational partnerships among community college, industry, labor, and other workforce and economic development entities to improve the delivery of all CTE efforts. a. Coordinate industry and labor engagement tied to sector strategies. b. Develop feedback methods from industry and labor that provide for continuous program improvement. c. Articulate skill sets embedded within industry-valued credentials across regions. 	

 d. Support college collaborations to leverage multiple state and federal CTE and workforce funding streams to build capacity to meet regional needs and mitigate the risk associated with new program start-up. e. Coordinate alignment among community college CTE efforts and implementation of the regional framework developed under the federal Workforce Innovation and Opportunity Act and the adult education consortia. 	
 20. Develop robust connections between community colleges, business, and industry representatives, labor and other regional workforce development partners to align college programs with regional and industry needs and provide support for CTE programs. a. Align college programs with regional and industry needs by leveraging multiple labor market information sources, including California Community College Centers of Excellence, Deputy Sector Navigators, industry associations, state agencies, economic development entities, and workforce boards. b. Provide support for CTE programs including internships, guest lecturers, employment, equipment and facilities support, and participation on advisory boards. 	
21. Create a sustained public outreach campaign for industry, high school students, counselors, parents, faculty, staff, and the community at large to promote	

career development and attainment and the value of career technical education.	
 22. Establish a sustained funding source to increase community colleges' capacity to create, adapt, and maintain quality CTE courses and programs that are responsive to regional labor market needs. a. Target funding to offset the high cost of CTE programs and other courses that lead to CTE programs. b. Provide additional fiscal incentives to support high-value outcomes and continuously evaluate the results to determine effectiveness. c. Develop and support a sustainable and adequate equipment and facilities funding stream. 	
 23. Create a predictable, targeted and sustained funding stream that leverages multiple local, state, and federal CTE and workforce funds to support an infrastructure for collaboration at the local, state, and regional levels; establish regional funding of program start-up and innovation; and develop other coordination activities. 24. Review, analyze, and modify, as needed, laws and regulations related to student fees for disposable and 	
consumable materials and CTE facilities. a. Evaluate the impact of student fees for disposable and consumable materials on CTE programs and students. If warranted, explore options for funding support that does not limit	

student access, such as covering the cost of fees under a BOG waiver. b. Provide flexibility and funding for new and modernized CTE facilities.		
25. Create incentives and streamline processes to maximize public and private investment in support of CTE programs.		