

CALIFORNIA CAREER INNOVATIONS (CCI) INTERVENTIONS

PDP + ICAP + Interventions = Career-Related PSE and CIE

The Core and Research Interventions serve as the framework for CCi and provide the array of opportunities available to the students. Embedded within each of these interventions are multiple activities and tasks. The interventions are guided by a person-driven approach leading to Person-Driven Plans (PDPs) and Individualized Career Action Plans (ICAPs). The PDPs and ICAPs are kept current and relevant to each student's interests and needs. The ultimate outcomes for CCi students are Postsecondary Education (PSE) and/or Competitive Integrated Employment (CIE) in a career-related position.

CORE INTERVENTIONS

All students will receive the following three CORE Interventions.

Core A	Core B	Core C
PRE-EMPLOYMENT SKILLS DEVELOPMENT	CAREER PATHWAY EXPERIENCES	ACADEMIC PERFORMANCE MONITORING METHODS
Skill development activities will prepare students	Unpaid/paid work experience options for students	Monitoring of student's academic performance will
for success in community-based work training	will connect school learning to real-life work	ensure high school graduation & career pathway
and employment opportunities.	activities and career development opportunities.	requirement completion.

RESEARCH INTERVENTIONS

All students will receive at least two RESEARCH Interventions.

Research A	Research B	Research C	
CAREER DEVELOPMENT ASSESSMENT	SELF-DETERMINATION SKILLS DEVELOPMENT	WORKPLACE TECHNOLOGY SKILLS DEVELOPMENT	
Student's skills, aptitudes, interests and work	Students will practice and develop self-	Technology training and troubleshooting will prepare	
values will be assessed and matched to career	determination skills including: effective self-	students with the 21 st Century technology-related	
pathways. Assessment information will assist	advocacy, disability disclosure techniques, decision	skills and knowledge needed to compete for quality	
with identifying the individualized career	making, problem solving, leadership and	employment opportunities. The focus will be to	
pathway focus for each student including:	advocating for reasonable accommodations.	secure, retain and when prepared, apply for and	
identification of secondary and postsecondary	Students will also identify and access needed	obtain promotional opportunities.	
classes, as well as Work-Based Learning and CIE	resources and services to promote success at		
options.	school and in the workplace.		

RESEARCH INTERVENTION GROUPS

Random Assignment

- ✓ After enrollment forms & appropriate consent/assent forms are received students are randomly assigned to one of the four research intervention groups.
- ✓ The research intervention group assignments are completely random; CCi Staff have no control over them.
- ✓ Every student has the same chance of being assigned to one of the four research intervention groups.
- ✓ CCi Staff will:
 - Receive a group assignment notification within 2-3 business days.
 - Notify students & parents/guardians (if applicable) in a variety of ways, including mail, telephone, or in-person.



CALIFORNIA CAREER INNOVATIONS (CCi)

GOAL Increased economic self-sufficiency, through planned education, workbased learning experiences, and Competitive Integrated Employment for students with disabilities.

INTERVENTIONS

CORE

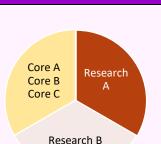
- A Pre-Employment Skills Development
- B Career Pathway Experiences
- C Academic Performance Monitoring

GROUP 1

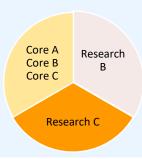
RESEARCH

- A Career Development Assessment
- B Self-Determination Skills Development
- C Workplace Technology Skills Development

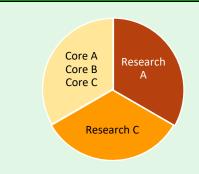
RESEARCH INTERVENTION GROUPS



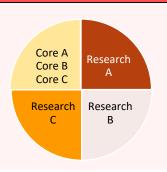
GROUP 3







GROUP 4



CONTACT INFO:

Dept. of Rehabilitation Suhail Syed

SUHAIL.SYED@DOR.CA.GOV

Kelly Rocha. B.A.

KELLY.ROCHA@DOR.CA.GOV

Julian Elliott

JULIAN.ELLIOTT@DOR.CA.GOV

Regional Managers
NORTHERN CA

Joyce Montgomery, M.A.Ed.

JMONTGOMERY@VALLEJO.K12.CA.US

GREATER LA

Richard Rosenberg, Ph.D.

RLRROSENBERG@GMAIL.COM

INLAND EMPIRE

Barbara Sorter, Ed.D.

BSORTER@RCOE.US

SOUTHERN COASTAL

Ian Pumpian, Ph.D.
Julie Kroener, Ed.D.

JKROENER@HSHMC.ORG

San Diego State Univ.

Mark Tucker, Ph.D.

MTUCKER@INTERWORK.SDSU.EDU

Linda O'Neal, M.A.

LINDA_ONEAL@INTERWORK.SDSU.EDU

Mari Guillermo, Ed.D.

MARI_G@INTERWORK.SDSU.EDU

Website

HTTPS://WWW.CI-CALIFORNIA.ORG/