1. Alignment with High School Schedules & Conflicts

- Identify scheduling conflicts at each high school site (e.g., block vs. traditional periods).
 Address challenges with the bell schedule: Two-Day vs Four-Day.
- Offer early morning, evening, and summer courses to provide flexible options.
- Ensure courses don't interfere with high school graduation requirements.

2. Course Selection Based on College & High School Needs

- Focus on **CalGETC transferable GE courses** and **CTE pathways** that align with workforce needs.
- Work with **high school counselors** to verify course applicability for both HS and college credit.

3. High School Counselor Training & Role Clarification

- Define training parameters within Crafton for counselors. Who does it? How does it work?
- Provide ongoing training to RUSD/YCJUSD counselors on:
 - College course equivalencies
 - Prerequisites & eligibility requirements
 - College enrollment & registration processes
- Clarify the role of **adjunct college counselors** vs. **high school counselors** to prevent conflicts.

4. Faculty Assignment & Instructor Challenges

- Recruit **qualified high school teachers** as dual enrollment faculty (if they meet MQs).
 - Develop a separate seniority list for dual enrollment.
 - Explore developing a requirement for K-12 instructors teaching at the College first prior to teaching a dual enrollment class.
- Address **time constraints** by scheduling faculty at times that work for both institutions.
- Offer **models** where college K-12 faculty support college teachers in courses so the college course meets twice a week and the high school teacher is also there the other three days.

5. Student Support & Advising Integration

- Schedule courses with embedded college counseling (to address increasing support demands and ability to complete courses successfully).
- Assign dedicated college counselors to high schools for enrollment, academic planning, and transfer advising.

- Ensure that every dual enrollment student has a comprehensive student educational plan.
- Provide dual enrollment workshops during advisory periods or after school.

6. Compliance with CA Dual Enrollment Laws

- Ensure AB 288 (College & Career Access Pathways CCAP) compliance when structuring schedules.
- Ensure college courses are accessible to all students, not just high-achieving ones.
 - Address challenges of students that might not be ready for college level courses.
 - Consider training high school counselors on making more informed recommendations for students to take college level courses instead of re-instating GPA requirement.
 - Consider requiring all dual enrollment students to take counseling course first.

7. Equitable Access & Logistics Considerations

• Offer a mix of **CTE and general education courses** to meet different student interests.

8. Regular Collaboration & Data-Driven Adjustments

- Establish **monthly or quarterly check-ins** with RUSD/YCJUSD counselors and administrators.
- Use data on student success & enrollment trends to refine scheduling each semester.
- Develop a **feedback loop** with high school counselors and CHC faculty to improve course alignment.

Let's break it down further into **specific course pathways** and **solutions to key challenges** for the **Crafton Hills College (CHC) Dual Enrollment Program** with **RUSD and YCJUSD**:

1. Recommended Dual Enrollment Course Pathways

To maximize student success and align with both **high school graduation requirements** and **college transfer goals**, CHC could offer:

A. General Education (CalGETC Transfer Aligned) Pathway

Ideal for students planning to transfer to a four-year university

- ENGL C1000 Freshman Composition
- COMM C1000 Introduction to Public Speaking
- MATH 102 College Algebra
- STAT C1000 Introduction to Statistics
- **HIST 100 or 101** US History
- POLS 100 American Government
- ART 103 or MUSIC 103 Art Appreciation or Music Appreciation
- **PSYC C1000 or SOCI C1000** Intro to Psychology or Sociology

Solution to Scheduling Issues:

- Offer hybrid/online sections to accommodate high school bell schedules.
- Rotate courses per semester so students can complete **CalGETC requirements** over multiple years.
- Assign K-12 teacher to classroom that would work in class on n non-meeting days where the K-12 teacher could facilitate work on college non-meeting days.

B. Career & Technical Education (CTE) Pathway

Designed for students interested in career readiness & industry certifications

- **CIS 101** Computer Information Systems
- **BUSAD 100** Introduction to Business
- CD 105 Child Development
- **HIT 101** Medical Terminology Is articulated with some high schools. Not offered at this time.
- **RADIOL 090** Survey of Radiologic Technology Not offered at this time.
- **RESP 050** Introduction to Respiratory Not offered yet at this time.

Solution to Faculty & Enrollment Barriers:

- Train **high school teachers** to become CHC adjunct instructors in CTE fields. Review MQs for high school teachers to increase CTE courses.
- Utilize **early morning or after-school scheduling** for hands-on courses requiring lab time. Need space for labs. Ensure that scheduling is balanced with bell schedule and 0 and 7 periods.

C. Health & Public Safety Pathway

For students pursuing nursing, EMT, fire, or public service careers

- **KIN 200** Introduction to Kinesiology
- **FIRET 100** Fire Protection Organization
- FIRET 101 -
- HIT 101 Medical Terminology
- **CD 105** Child Development
- HEALTH 104 Introduction to Public Health
- **RESP 050** Introductory to Respiratory Care
- **RADIOL** 090 Survey of Radiologic Technology

Solution to Support Challenges:

- Explore incorporating honors classes.
- Provide **dual enrollment student cohorts** with built-in academic support (mentoring/tutoring).
- Offer **summer bridge programs** to introduce students to health-related careers. Offer these courses in occupational programs in the summer. Look at adding these in the summer rather than GE/IGETC courses. Would be more likely to grab their attention.
- Invite groups of students to sit in on classes.

2. Addressing Key Challenges in Dual Enrollment at CHC

A. Challenge: Limited High School Counselor Knowledge of College Course Equivalencies

Solution:

- Provide annual counselor training sessions on college course transferability, prerequisites, and sequencing. Integrate into Crafton's professional development for counseling with the counseling department, and practices of the counseling department. Invite adjunct counselors to bi-monthly training.
- Develop a quick-reference guide with common high school to college course equivalencies for counselors.

- Assign a CHC liaison counselor to work directly with RUSD & YCJUSD teams for real-time guidance.
- Define adjunct counselors scope of work: SEPs, prerequisites, Starfish, etc.

B. Challenge: Scheduling Conflicts & Student Access Issues

Solution:

- Use hybrid/online learning options to reduce conflicts with high school schedules.
- Offer courses in summer to maximize flexibility.
- Create a consistent, multi-year scheduling plan so students can map out their courses in advance.
- Offer courses before/after school, during specific periods, or as part of a "blocked" schedule.
- Assign K-12 teacher to classroom that would work in class on n non-meeting days where the K-12 teacher could facilitate work on college non-meeting days

C. Challenge: Increasing Student Support Needs

Solution:

- Embed full-timers/adjuncts to rotate one day a week at the high school.
- Provide mentoring for adjuncts/staff at the high schools.
- Provide dedicated dual enrollment office hours at CHC for advising and tutoring.
- Create embedded tutoring / SI for dual enrollment classes.

D. Challenge: Faculty Availability & Hiring Issues

Solution:

- Recruit qualified high school teachers as adjuncts where possible.
- Develop **co-teaching models** with a CHC faculty mentor paired with a high school teacher.
- Increase professional development for CHC faculty to teach at high schools and for K-12 instructors to teach at CHC.
- Explore a newsletter to highlight dual enrollment successes.