Accessible, Innovative, and Inclusive Partnerships for College & Career Readiness

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Olympia & Heartland

Olympia CUSD 16

- 1900 students, 500 High School
- 5 Counties, 377 Square Miles
- 40% Rural Poverty
- 1/3 - 2yr, 4yr, Other – Inc.%
- US News World Report
- Redefining Ready District
- Skills Based System
- Student Ownership & Growth
- Personalized & Flexible
- 21st Century & Executive Skills
- IQ/EQ/SQ/CQ – Head/Heart/Hand

Heartland Community College

- Est. 1991
- District population 230,000 (Bloomington/Normal and surrounding rural communities)
- 5,100 credit students
- Average age: 24
- First Generation: 25%
- Minority Enrollment: 24%
- Financial Aid: 39%

From Bridge Programs to Blended Programs

- ***Shared responsibility*** for college & career planning and programming

- Move from two separate programs with a bridge in between to one blended program

- Shared students, shared faculty, shared curriculum, shared spaces

- Approximately ¼ of HCC's student headcount is high school students;

  5 years ago, only 4%

- HCC appoints approx. 100 secondary faculty to deliver 200 dual credit courses

- Our CCR programming is delivered across high school and community college physical and virtual spaces

- Our CCR programming is designed to be accessible, innovative, and inclusive to uniquely meet the needs of ***ALL*** high school student populations

Building the Relationships

▶ Routine Channels for Communication & Collaboration

  Superintendents Advisory
  School Counselors Advisory
  Annual Dual Credit Partnership Meeting
  Annual Dual Credit Secondary Faculty Orientation/Onboarding
  Secondary/Post-Secondary Faculty Curriculum Alignment Workshops

▶ Shared Professional Development

  Best Practices
  Faculty Academies
  Alternative Delivery Certification

▶ Visiting and Utilizing Each Other's Spaces

  Faculty/Student Campus Visits and Field Trips
  Hosted Events on Campus – Laptop Distribution
  Faculty Meetings

▶ Joint Administrative Engagement

  Strategic Planning
  Search Teams

▶ Data Sharing

Designing Unique Partnerships for *All* Student Populations

▶ Elementary/Junior High Partnerships

  Promise Councils

  Youth Enrichment (Students Involved with Technology Conference, Challenger Learning Center Space Missions, Summer Camps, Academic Competitions)

▶ High School Partnerships

  Freshman/Sophomore Preparation

  Jr/Sr At-Risk Students in need of an Alternative Pathway (GED/workplace credentials)

  Jr/Sr Students on Applied Pathway (2-year bound vocational/career tech)

  Jr/Sr Students on Transfer Pathway (4-year bound)

Freshman/Sophomore Preparation

High School

- Student Inventories (Naviance, Career Cruising)

- CCR Parent/Student Transition and Planning Meetings (Financial, Courses, Grades, etc)

- Design CCR Plans & Pathway

- Parent/Student Planning Meetings CCR Skill Development

- Assessment Based Course Planning

- Getting Every Student Involved in at least one Extra Curricular

- College/Career Days

- SAT Suite, Kahn Academy

- Expectation that "your son/daughter will go to college, into a career, or serve their country" when they graduate

Community College

- GPS Workshop Series for Credit

- Basic Skills Assessment

Jr/Sr At-Risk Alternative Pathway

High School

- Remove Barriers

- Alternative Environment

- Alternative Delivery Modes

- Credit Recovery

- Job Shadows/Internships

- Industry Credentialing

- Community Service

Community College

- Embedded GED

- Introduce to College Environment

- Success Coaching

- Vocational Short-Term Certificates/Credentials (Pharm-Tech, Vet Tech, Truck Driver Training)

Jr/Sr College Remediation Pathway

High School

- Student Inventories (Naviance, Career Cruising)
- CCR Parent/Student Transition and Planning Meetings (Financial, Courses, Grades, etc.)
- Ensure CCR Plan is Implemented
- CCR Skill Development **– Apps, Resume, Pres.**
- Assessment Based Course Planning
- Getting Every Student Involved in at least one Extra Curricular
- College/Career Days
- SAT Suite, Kahn Academy, **AP Practice**
- **Senior Level Courses**
- **Job Shadows/Internships/**Community Service
- **FASFA, Grants, Scholarships, etc.**
- **Industry Credentialing**
- **Matriculation to Community College**

Community College

- Embedded Transition Courses in Math and English for College-Level Placement
- Dual Credit Courses not Requiring Placement (GPS/GENS)

Jr/Sr College Applied Pathway

High School

- Student Inventories (Naviance, Career Cruising)
- CCR Parent/Student Transition and Planning Meetings (Financial, Courses, Grades, etc.)
- Ensure CCR Plan is Implemented
- CCR Skill Development – Apps, Resume, Pres.
- Getting Every Student Involved in at least one Extra Curricular
- College/Career Days
- Senior Level Courses
- Job Shadows/Internships/Community Service
- FASFA, Grants, Scholarships, etc.
- Industry Credentialing
- Matriculation to Community College
- SAT Suite, Kahn Academy, AP Practice

Community College

- Embedded Transition Courses in Math and English for College-Level Placement
- Applied Dual Credit (offered in high schools and career centers)

Jr/Sr College Transfer Pathway

Dual Credit Courses – Multiple Modalities

- Intact High School or Career Center/Qualified Secondary Instructor
- Intact High School or Career Center/F2F or Online/College Instructor
- Before, During, After School Options
- Intact On Campus/F2F or Online/College Instructor
- Multi-School Opportunity to Share Seats – Helps rural schools with low enrollment
- Each dual credit partnership is unique to the needs of the secondary partner

Dual Credit Degree Programs

- Freshman Cohorts
- Mix of high school, AP, Dual Credit and Dual Enrollment Courses
- Joint Advising/Blended Campus
- Co-Curricular (Competitions, Clubs, etc.)

Jr/S College Transfer Pathway

Example: Olympia CUSD #16 is on a block schedule and has 60 available courses for students 9-12.

Sixteen of which are credit bearing courses on campus.   This equates to over 25% of the courses.

Below are 2018-2019 Offerings:

AP German	DC English 101	DC EMT 101	DC Computer Science 101
AP Spanish	DC English 102	DC Digital Media 101	DC Welding 110
AP Calculus	DC Psychology 101	DC Nursing 101	DC Fire Science 110
AP Bio	DC Horticulture 120	DC Digital Media 120	DC Welding 116
AP History	DC Art 110	DC Medical Terminology 101	DC Fire Science 201
AP Chemistry	DC Computer Science 104	DC Networking 151	DC Networking 160
AP Environmental Science	DC Intro to Business 106	DC Metals 114	DC Auto Tech 106
AP Human Geography	Foundation of Math Transition Course (no credit but used as a comp course)	DC Networking 150	DC Food Service Sanitation 106
AP Language and Composition		DC Metals Manufacturing 115	

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