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# Vision & Gools



#### **CLASS DESIGN**

• Develop and pilot passion-based and/or interdisciplinary classes in all schools

#### MASTER SCHEDULE AND CALENDAR

- Ensure student access to interdisciplinary class offerings and learning experiences
- Increase student interaction across grade levels

#### **GRADING AND ASSESSMENT SYSTEMS**

 Develop and implement an assessment and feedback system informed by research and guided by a shared philosophy



## DISTRICT: Class Design

#### **3-YEAR VISION**

#### • Align budget priorities to support the development of interdisciplinary classes in all schools

• Develop shared philosophy of curriculum design for interdisciplinary classes across the district (what do we want teaching and learning in these classes to look like?)

#### 2024-25 GOAL(S)

• Develop a plan for interdisciplinary courses to exist in all schools by September 2025

#### 2024-25 ACTIONS

- observe those currently teaching in them
- pedagogical philosophy
- current and future courses
- interdisciplinary courses



• Identify potential teachers for future interdisciplinary courses to

• Develop an innovative curriculum leadership group; bring together current and future interdisciplinary class teachers to develop shared

• Develop a plan to communicate with the parent community regarding

• Prioritize Board and administrative learning walks to view current

• Identify models and opportunities for out-of-district intervisitations

• DO team members to participate in intervisitations to other schools

## DISTRICT: Master Schedule and Calendar

#### **3-YEARVISION**

#### 2024-25 GOAL(S)

#### Ensure student access to interdisciplinary class offerings and learning experiences

- Each school's master schedule reflects opportunities for interdisciplinary, crossgrade interaction and passion-based experiences while maintaining unique, school-specific opportunities
- Collaborate with each school's leadership team to develop and refine master schedule to reflect the longterm vision
- Identify opportunities to build cohesion across schools to provide common experiences for all students (Intersessions, etc.)

#### Increase student interaction across grade levels

- All students will engage and learn with students of different grade levels on an ongoing basis
- Expand cross-grade models and examples in each school

- Create opportunities for building-level and cross-building meetings related to master scheduling work
- Lead development of intersession planning and activities
- Develop a communications plan regarding changes to each school's master schedule

- Identify models and opportunities for out-ofdistrict intervisitations related to crossgrade experiences
- Provide opportunities for intervisitations across schools to see examples of these interactions
- Ensure pedagogical coaches focus and collaborate on supporting and growing this work across the district

## **DISTRICT: Grading and Assessment Systems**

#### **3-YEAR VISION**

 Develop and implement an assessment and feedback system informed by research and guided by a shared philosophy

#### 2024-25 GOAL(S)

- Research and develop a set of core principles related to assessments and feedback in our school district
- Develop a common philosophy as an administrative team related to what an authentic assessment and feedback system that values the process of learning should involve

- regularly at meetings
- education on this topic
- learners and students
- feedback



#### 2024-25 ACTIONS

• Ensure that research related to this topic is shared with the entire administrative team and discussed

• Identify potential model systems to inform our work

• Develop plan for community engagement and

• Connect with institutions of higher education related to how students genuinely distinguish themselves as

• Determine mechanisms to gather alums and parent

## CHHS: Class Design

#### **3-YEAR VISION**

- Create a system of concentrations in line with the Blue Ribbon Commission work and offer diploma seals to students in a variety of areas
- Design a comprehensive system of portfolio-based assessments in line with the Blue Ribbon Commission's work
- Recreate the high school calendar to include:
  - Intersession mini-courses
  - A running average (not a quarterbased system)
  - Progress reporting that involves students
  - Regular guest speakers and field opportunities
  - Interdisciplinary courses in each grade that span all academic departments to fulfill core academic requirements

#### 2024-25 GOAL(S)

- Pilot group of 9th graders involved in academic concentrations
- Engage in professional learning about different philosophies and models for portfolio assessment; Monitor Blue Ribbon work in this area
- Develop a calendar showing implementation in 2025-2026 and the plan to achieve the 3-year vision, beginning with modified Tuesday afternoon schedules, a yearlong running average, and communication plans for students, staff, and families
- Approximately 60% of 9th graders will take at least one interdisciplinary course for core credit, increasing to 100% of these students in an interdisciplinary course for 2025-2026



- CHHS will offer 3 academic concentrations
- Gather and apply feedback to the development of new interdisciplinary courses
- Engage future interdisciplinary teachers in regular learning walks and other discovery opportunities
- Align budget planning and staffing requests to support future interdisciplinary course growth
- Work with teachers on curriculum development for the next set of interdisciplinary and dual enrollment courses for the 2025-2026 school year

## CHHS: Master Schedule and Calendar

#### **3-YEARVISION**

### 2024-25 GOAL(S)

#### Ensure student access to interdisciplinary class offerings and learning experiences

- Full implementation of a master schedule and calendar that includes:
  - Time for traditional courses and interdisciplinary, team-taught classes
  - Extracurricular clubs and opportunities during the school day
  - Community lunch
  - Revamped approach to AIS and enrichment services and support
  - Opportunities for students to work on special projects as a cohort as part of their concentrations
  - Opportunities for intersession passion-based courses for all students and staff

- Revise the CHHS calendar to remove marking periods and focus on a yearlong progression of learning
- Develop a calendar that includes intersession time/time for passionbased mini-courses that all students and staff participate in
- Rethink progress reports and parent conference formats to allow for more authentic student reflection and feedback in line with the vision of interdisciplinary classes
- Allow more students to better access and engage in co-curricular opportunities as part of their school experience

- Finalize a new schedule with the scheduling committee
- Share the new schedule with the whole faculty and student focus groups for feedback and adjustments
- Communicate master schedule and calendar changes with families as part of incoming 9th-grade conversations
- Provide professional development opportunities for teachers to reimagine curriculum based on a yearlong approach (versus marking periods)

## CHHS: Master Schedule and Calendar

#### **3-YEAR VISION**

#### 2024-25 GOAL(S)

#### Increase student interaction across grade levels

- Develop and implement a master schedule that includes community lunch, extracurriculars during the school day, and concentrations
- Develop a community lunch model for implementation in 2025-2026
- Continue to develop and support multi-age elective and core classes, including crossgrade interdisciplinary courses
- Develop a plan to include extracurricular activities during the school day in addition to after school to foster greater cross-grade interactions and leadership

- Create a co-curricular community lunch coordinator position to develop periodic events, guest speakers, and experiences for students to engage in during community lunches
- Create a rotating system of extracurricular offerings to allow for as many clubs as possible to meet during the school day in addition to an after-school meeting time

## **CHHS: Grading and Assesment**

#### **3-YEARVISION**

• Explore and implement innovative grading and assessment approaches

#### 2024-25 GOAL(S)

- Support the development of a study group to delve into grading and assessment practices
- Support teachers who are implementing mastery-based grading and assessment in their classes
- Develop a portfolio-based assessment plan for students pursuing concentrations







- Provide teacher-led professional development for teachers interested in piloting masterybased grading
- Identify assignments in each content area that can be tailored toward concentrations
- Connect with and visit schools that are implementing non-traditional grading practices (mastery transcripts, alternative models)

## PVC: Class Design

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#### **3-YEARVISION**

#### **2024-25 ACTIONS**

- 1. Algebra For All & Inquiry-Based Science
- 2. Passion-Based Electives
- 3. Interdisciplinary Courses

#### 2024-25 GOAL(S)

- 1. Restructure curriculum and instruction to diversify students' experiences
- 2. Create opportunities for teachers and students to pursue interest/passion-based learning and exploration, including a pilot humanities class for 8th-grade
- 3. Support other 7th and 8th Grade teachers in the creation of Humanities courses over the 24-25 school to launch in 25-26

- Calendar of math and science teacher workdays
- Review, revise, and modify approach to math 5-8
- Backward design from 8th Grade Algebra
- and science
- Create project-based interdisciplinary learning experiences that
- Identify supports for students and teachers
- collaborate with colleagues to create new classes.
- Create an intersession schedule to facilitate offerings

- experiences and outcomes
- teaching, connecting standards and project-based learning



• Focus on cross-cutting concepts and instruction that spirals concepts in math

incorporate real-world problems to develop/apply a variety of skills

• Facilitate discussions with faculty about interest-based course offerings and • Glean input from students about their interests and participation

Support summer collaboration in the creation of the coursework • Ongoing support and reflection to modify the course to improve student

• Provide professional development for teachers involved in this work; Co-

## PVC: Master Schedule and Calendar

**3-YEAR VISION** 

Ongoing revision of the master schedule to support a variety of learning opportunities, a sense of belonging and wellbeing and to shape the educational environment for students and staff.

#### 2024-25 GOAL(S)

Ensure student access to interdisciplinary class offerings and learning experiences

- Modify the master schedule to increase access to foundational, social-emotional, and interdisciplinary learning experiences
- Increase the frequency of AIS offerings
- younger students
- Create a zero period

#### Increase student interaction across grade levels

- Create smaller, mixed-grade student groupings for Advisory and Passion Pursuit time
- Enhance student-staff relationships and connections throughout the middle school

- Create an approach to looping students to maintain their mentorstudent relations/grouping
- Formulate mixed-grade small groups of 10 students, assigning EVERY faculty member a cohort to work with



### **2024-25 ACTIONS**

• Align learning blocks to support interdisciplinary courses

• Realign learning blocks to create a smoother start to the day for

• Provide students with a mentor/connection to a trusted adult

## **PVC: Grading and Assesment**

#### **3-YEARVISION**

Continue to develop and implement assessment strategies that provide meaningful feedback to students regarding their mastery of skills and standards

#### 2024-25 GOAL(S)

- Empower faculty to strengthen connections between standards and BtPL&W to assessments
- Provide opportunities for students to have a voice in the evaluative process





- Reconvene the report card committee
- Work with Curriculum Coordinators to strengthen the connection between assessment and reporting
- Use focus groups to glean feedback from students
- Use student performance data to identify future work
- Conduct assessment inventory to align all assessments with skill-based outcomes

## **CET: Class Design**

#### **3-YEAR VISION**

- Create flexible, multi-age class configurations and learning experiences
- Build an interdisciplinary elementary curriculum for all students based on environmental topics

#### 2024-25 GOAL(S)

 Pilot and implement interdisciplinary and authentic student learning experiences, including those that are multi-age

- iTad pushing into Gen Ed (K-4) classes/curriculum
- Expanding "Multi-grade Teaming" opportunities
- Implement academic-based learning experiences through the House model (e.g., One School One Book, Holidays, Community, etc.)
- Skill-based configuration intervention (AIS) services
- Bring together stakeholders interested in innovating classroom design



# **CET: Master Schedule and Calendar**

#### **3-YEARVISION**

• Students attend passionbased classes for unique exposures/opportunities

#### 2024-25 GOAL(S)

 Investigate, research, and explore "X" day (Tiger Day) schedule for collaboration, multiage/multigrade, interdisciplinary opportunities

- Create opportunities for students and teachers to share their passions with each other
- Implement passion-based electives in the second semester ("Tiger Day" every 7th day)
- Implement Morning Program in the second semester ("Tiger Day" every 7th day)





#### **CET: Grading and Assessment Systems 3-YEAR VISION** 2024-25 GOAL(S)

• Design an effective means of reporting student progress in a way that students have a ves ted interest and understandi ng, fosters a growth mindset, and creates greater interest i n meaningful growth among parents

Explore assessment options aligned with *current* instructional practices and research ways to report student progress





- Visit districts innovating elementary assessment systems
- Work with the Literacy Committee and Instructional Coaches to investigate assessment needs and options