

Simsbury High School
Simsbury CT

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### PRESENTATION AGENDA

- Overview of Developmental Guidance Program
- Development of the Student Success
   Plan
- o Demonstration of the electronic system
- Grade-by-grade review of program
- Discussion of Student Learning Clusters
- Next Steps
- Conclusion and Questions

## SHS MISSION STATEMENT

The mission of Simsbury High School is to help each student realize his/her potential by learning the knowledge, skills, and behaviors that promote both personal fulfillment and civic responsibility.

# SIMSBURY HIGH SCHOOL GUIDANCE DEPARTMENT

- One of the premier guidance departments in the region.
- Established an effective. developmental guidance curriculum.
- Examined the "guaranteed experiences" in guidance at each grade level.
- The challenge was/is to make the experiences feel more like a sustained approach (Student Success Plan).

## GUARANTEED GUIDANCE EXPERIENCES

- Examined developmental program in two ways
  - By grade level
  - Academic, personal, and social components
- Emphasis on goal setting, academic planning, and school involvement
- Post-secondary planning is the culmination of the plan
  - Begins in junior year
  - Increased involvement of parents
  - Group and individual components
  - Sets up students for success in senior year

## DEVELOPING THE STUDENT SUCCESS PLAN

- Had been talking about concept of an "IEP for every kid."
- Settled on the idea of deliberate, continuous goal setting.
- Grant opportunity from CT State Department of Education
- Supported curriculum writing for guidance counselors
- Covered stipend for webmaster it was a critical goal for us that this be an <u>electronic</u> plan.
- Supported the development of Student Learning Cluster book.

#### **ELECTRONIC STUDENT SUCCESS PLAN**

- Already subscribed to Naviance/ Family Connections
- Needed a way to show the arc of the developmental program.
- Place to store artifacts as a permanent record of the student's guidance experiences.
- With those goals in mind, we turned the work over to guidance.....

## IDEAS BEHIND OUR WORK

- Create coherence/connections in available programs
- Transparency
- Portfolio of student work potential for interdisciplinary collection
- Guidance Capstone

## **CHALLENGES**

- Availability of existing models
- Integrating technologies
- Language of the students/ accessibility
- Developmental implications

## SHS STUDENT SUCCESS PLAN

- Grade level focus on key developmental benchmarks
- Transition/Career Exploration/Post High School Planning
- o Elements of Student Success Plan

#### **ELECTIVE PROGRAMMING**

#### AS PART OF SSP

- Imperative that students approached the elective choices with a sense of purpose.
- Goal was to create in-depth programming;
   eliminate the "smorgasboard" approach.
- Designed clusters with an awareness about national research on career pathways.
- Identified nine Student Learning Clusters that captured current program and required us to stretch.

#### RESHAPING THE ELECTIVE PROGRAM

- Engaged instructional leaders in <u>challenging</u> conversations about programming.
- Screened courses for rigorous curriculum, student engagement, 21<sup>st</sup> Century skills, course enrollment patterns, place in a defined sequence, and articulation with further education.
- Courses that were added were balanced with the elimination of outdated or "stand alone" courses.
- Heavy lifting! This work included value judgments about long-standing programs.

#### STUDENT LEARNING CLUSTER BOOKLET

- Course mapping of elective choices in conjunction with core courses.
- Linked to extracurricular offerings, opportunities for career exploration, on-line and college courses, and community connections.
- Parent feedback about the product has been tremendously positive – they see opportunities they didn't know about.
- A change in schedule (8 periods) will start to give students more opportunity to take advantage.

#### LINK TO STUDENT SUCCESS PLAN

- O Students have limited choice in their courses (most are core); this work allows them to think ahead where they do have control.
- Has been especially effective for those students who know what they want.
- Emphasize that cluster pathways are suggestions, not lock-step sequences.
- Counselors do use the guide during some SSP activities, but link could still be more explicit.

## **NEXT STEPS**

- Integrate into SHS Connect Programming
  - o 9th Grade: transition, relationships, connections
  - 10<sup>th</sup> Grade: Career Exploration
  - o 11th-12th Grades: Basis for Post High School Planning
- PowerSchool course mapping/career clusters
- "One Stop Shopping" refine blends of existing technologies
- Strengthen link between Learning Clusters and Student Success Plan
- Student & Family Ownership ensuring completion of SSP activities
- Measures of Effectiveness