Possible Variables for Different Sections of Data Dashboard

ENROLLMENT	STUDENT ACHIEVEMENT/RETENTION	STUDENT ACHIEVEMENT/SUCCESS
Dept, Discipline, Course, Section (CRN) **Age Group, Gender, Ethnicity** **Course Session** (morning, afternoon, evening, weekend) **Student Type** (Continuing, First Time, New Transfer, Readmitted, N/A) **Campus** (course=KTD, IVC, DE, OFF) **Campus** (student=CR/NC) **Educational Goal/Major/Degree** **# of credits enrolled in for semester** **MMTH and MEND score** **English or Math Placement Test score** **EOPS or DSPS** **Financial Aid** **High School** **HS Graduation year** **PR City/MA City**	**Discipline, Course, Section** **Grade** **Campus** (course=KTD, IVC, DE, OFF) **Campus** (student=CR/NC) **Gender** **Age** (Currently "age group" not available) **Ethnicity** **Student Type** (Continuing, First Time, New Transfer, Readmitted, N/A) **Pathways** (Transfer, CTE, Basic Skills, Lifelong Learning, Cultural Enrichment) **Educational Goal** **High School**	**Discipline, Course, Section** **Grade** **Campus** (course=KTD, IVC, DE, OFF) **Campus** (student=CR/NC) **Gender** **Age** (Currently "age group" not available) **Ethnicity** **Student Type** (Continuing, First Time, New Transfer, Readmitted, N/A) **Pathways** (Transfer, CTE, Basic Skills, Lifelong Learning, Cultural Enrichment) **Educational Goal** **High School**

Program Review	Explanation of formulas in PR Section	Degrees and Certificates Awarded
Section **Enrollment** **Units** **WSCH** **FTEF** **Productivity/Load** **Department/Discipline, Subject/Course** **Five Pathways** **Campus**	**Units** = student credit hours per class times the # of enrolled students **FTEF** = teaching units divided by 15 **WSCH** = number of contact hours per week for the semester x the number of students **Load** = WSCH/FTEF	By semester and discipline or program
		Student Persistence
		Choose starting and ending semesters (terms) Choose Major and program