

Guided Pathways in Washington State: Summary of SOAA Responses in Spring 2018 and Fall 2019

Community College Research Center Teachers College, Columbia University

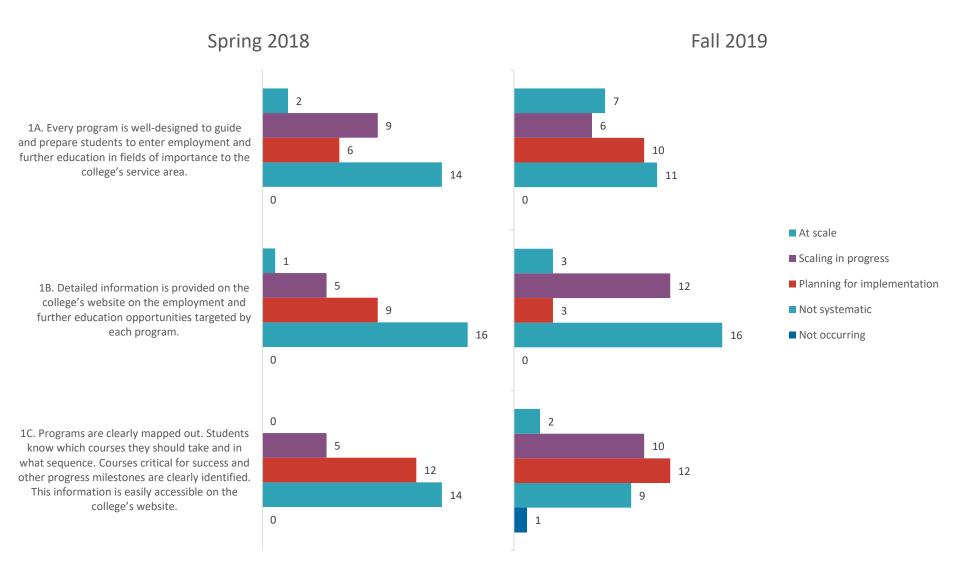
April 2020

Summary of main findings from SOAA process

- Progress developing meta-majors and program maps
- Areas for development:
 - Use of meta-majors to redesign onboarding
 - Redesigning the first-term experience to focus on program exploration, choice, and planning
 - Ensuring that students complete field-relevant collegelevel math in their first year (doesn't have to be the first quarter!)
 - Use of data to improve equity of access and completion in high-return workforce and transfer programs



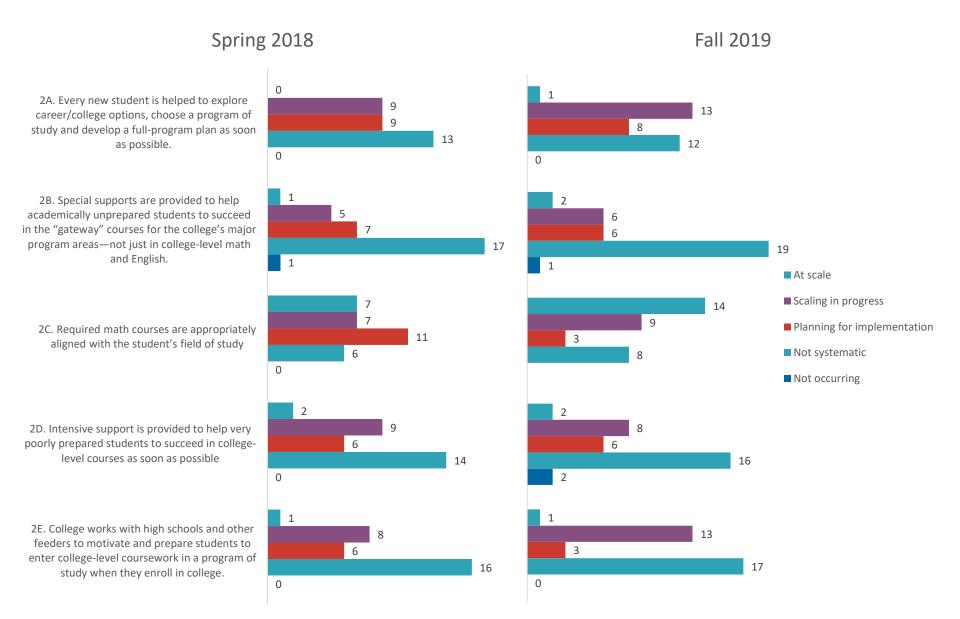
Mapping Pathways to Student End Goals



CCRC: April 2020

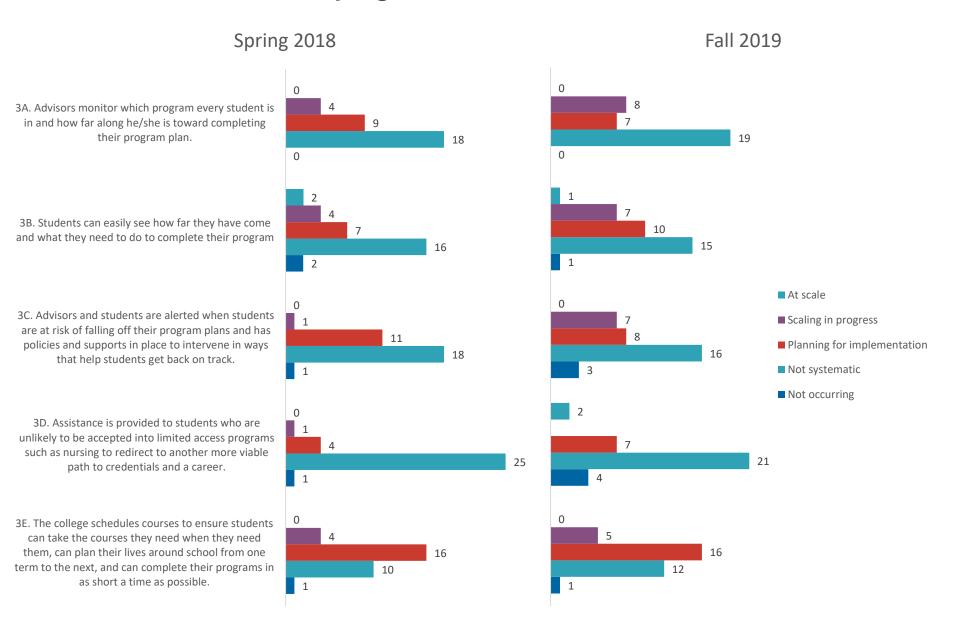


Helping Students Choose and Enter a Pathway



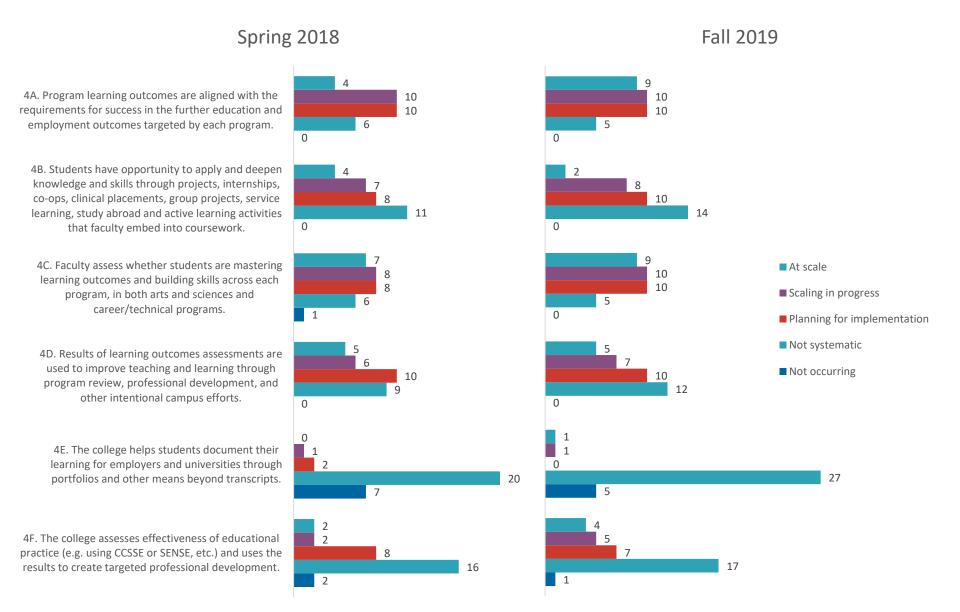


Keeping Students on their Path





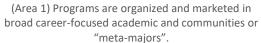
Ensuring that Students are Learning





Additional SOAA questions added in fall 2019

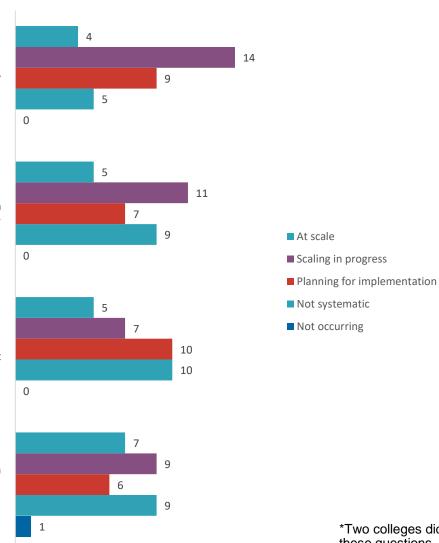




(Area 2) Special supports are provided to help academically underprepared students to succeed in the program-relevant "gateway" English courses by the end of their first year.

(Area 2) Special supports are provided to help academically underprepared students to succeed in the "gateway" math courses by the end of their first year.

(Area 4) Instruction across programs (especially in program introductory courses) engages students in active and applied learning, encouraging them to think critically, solve meaningful problems, and work and communicate effectively with others.



*Two colleges did not answer these questions

GP Strategies Post-Covid

- Help every student develop short-term educational + financial plan to stable jobs and a longer term plan to good career
- Create and market post-Covid program maps by field to stable jobs in near term and longer-term careers for key student groups
- 3) Connect every student with faculty, experienced students/alumns, advisors others in the student's field of interest starting at orientation
- 4) Design every course (especially 1st term courses) to engage students in learning and teach 21st Century professional skills