

Summary of Recent Changes...

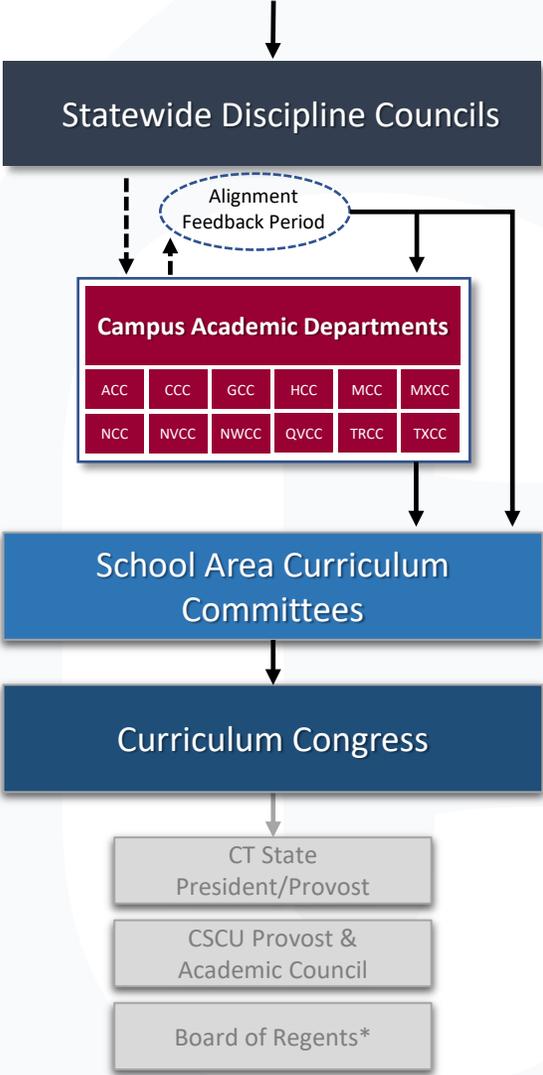
(Recent Changes)

(Made in response to November 2022 feedback...)

- Any Statewide Discipline Council or local Department Chair, PC/ADC, or faculty member can design/submit curricular proposals

Removed the box around faculty development of an initial curriculum proposal since this occurs prior to the formal governance process.

All curriculum development begins with Faculty:
Curriculum proposals or concept papers can originate with any Campus Department Chairs, Program Coordinators, Academic Discipline Coordinators, or Statewide Discipline Council Reps



(Recent Changes)

(Made in response to November 2022 feedback...)

- **Statewide Discipline Councils (SDC)** numerous changes made to address feedback

(see next slide for details)

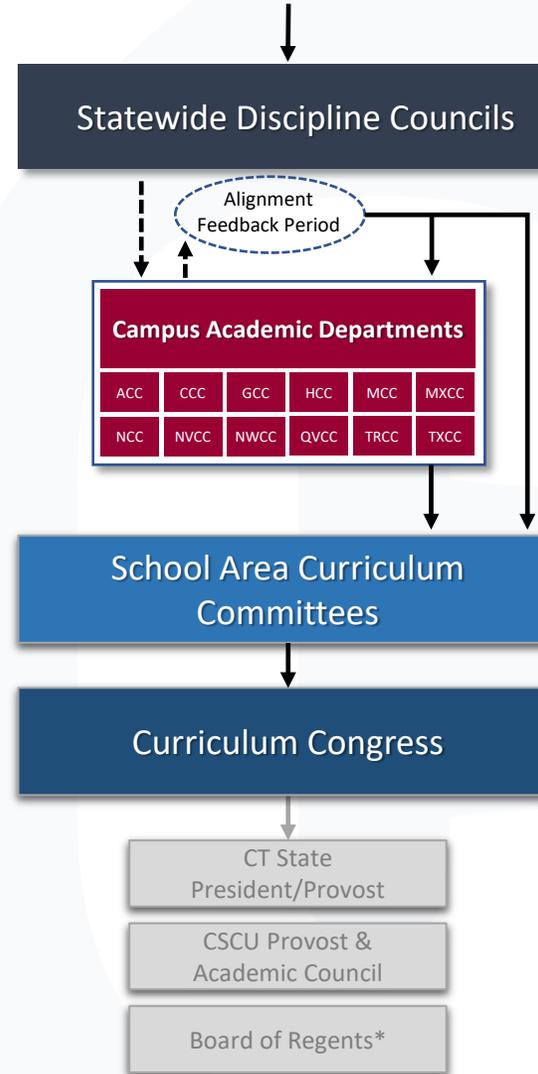
Note:

Previously established groups (such as CCET, CMAC, C3BIOS, and COT) will not serve as formal SDCs in the governance structure because these groups often include representatives from outside CT State, are not formal governance bodies, and may not have elected representation from all 12 campuses.

In addition, some of these groups may have curriculum that relates to more than one SDC (such as COT relating to programs in the School of Engineering and Technology as well as the School of Business and Hospitality).

However, these groups may decide to continue to collaborate on curricular matters and forward input or recommendations to the appropriate SDC for consideration when future curriculum is aligned for CT State.

All curriculum development begins with Faculty:
Curriculum proposals or concept papers can originate with any Campus Department Chairs, Program Coordinators, Academic Discipline Coordinators, or Statewide Discipline Council Reps



Statewide Discipline Councils

(Recent Changes)

Made in response to
November 2022 feedback...

Note: **29 SDCs instead of 42**

School of Arts & Humanities	School of Business & Hospitality	School of Engineering & Technology	School of Nursing & Health Careers	School of Social & Behavioral Science
<p>Art and Design Art History, Digital Arts Technology, Game Design, Graphic Design, Interior Design, Museum Studies, New Media Production, Visual Art</p> <p>Communication Communication, Humanities, Journalism, Logistics, Media Production, Philosophy, Public Relations, Religion</p> <p>English</p> <p>ESOL, Languages & Culture Advanced English Proficiency, Deaf Studies, English as a Second Language, French, German, Interpreter Training, Italian, Spanish</p> <p>Performing Arts Dance, Music Industry, Music Studies, Musical Theater, Theater, Theater Design & Production</p>	<p>Accounting, Business Administration, & Economics Accounting, Business Administration, Business Studies, Economics, Entrepreneurship, Finance, Management, Marketing, Small Business & Entrepreneurship</p> <p>Business Office Technology & Business Specialties Administrative Support Specialist, Banking, Bookkeeping, Business Intelligence, Business Office Technology, Customer Services Specialist, Electronic Health Records Specialist, Fashion Merchandising & Retail Management, Legal Administrative Support Specialist, Medical Insurance Specialist, Office Application Skills, Public Utility Management, Social Media Specialist, Sport & Leisure Management</p>	<p>Culinary & Hospitality Culinary Arts, Dietary Supervision, Foodservice Management, Hospitality & Tourism Management, Hotel Management, Meetings & Conventions & Special Events Management, Professional Baker, Restaurant Management</p> <p>Paralegal</p>	<p>Health Careers Group 1 Exercise Science, Health Science, Massage Therapy, Nutrition</p> <p>Health Careers Group 2 Medical Assisting, Phlebotomy</p> <p>Health Careers Group 3 Dental Assisting, Dental Hygiene, Medical Lab Technician, Ophthalmic Design & Dispensing</p> <p>Health Careers Group 4 Occupational Therapy Assistant, Paramedic, Physical Therapy Assistant, Respiratory Care</p>	<p>Health Information Technology Data Management, Clinical Coding, Medical Billing & Outpatient Coding Specialist, Healthcare Administration, and Outpatient Medical Coding & Auditing</p> <p>Nursing</p> <p>Radiologic Sciences Computerized Tomography, Diagnostic Medical Sonography, Magnetic Resonance Imaging, Mammography, Nuclear Medicine Technology, Radiation Therapy, Radiography</p> <p>Surgical & Veterinary Technician Surgical Technician, Veterinary Technician</p>
		<p>Construction, Transportation & Resource Management Architectural Design, Architectural CAD, Automotive Technology, Aviation Technology, Construction Technology, Construction Management, Energy Management, Firefighter 1 & 2, Fire Technology Administration, Railroad Engineering Technology, Water Management</p> <p>CIS, Cyber, MIS, Networking Computer Information Systems, Cybersecurity, Management Information Systems, Networking, Programming</p> <p>Computer Sciences Computer Science Options, Computer Science Transfer</p> <p>Engineering, Engineering Technology, CAD, Manufacturing Computer Aided Design (all options except ARCH), Engineering Science, Engineering Technology (all options except Railroad), Environmental Engineering Technology, Manufacturing, Technology Studies</p>	<p>Health Information Technology Data Management, Clinical Coding, Medical Billing & Outpatient Coding Specialist, Healthcare Administration, and Outpatient Medical Coding & Auditing</p> <p>Nursing</p> <p>Radiologic Sciences Computerized Tomography, Diagnostic Medical Sonography, Magnetic Resonance Imaging, Mammography, Nuclear Medicine Technology, Radiation Therapy, Radiography</p> <p>Surgical & Veterinary Technician Surgical Technician, Veterinary Technician</p>	<p>Criminal Justice Criminal Justice, Criminology</p> <p>Education Early Childhood Education, Pathways to Teaching Careers</p> <p>Global & Human Studies Anthropology, Civic Engagement, Drug & Alcohol Recovery Counselor, Geography, History, Human Services, Political Science, Sociology</p> <p>Liberal Arts, General Studies, & Student Success College & Career Success, General Studies, Liberal Arts & Sciences, Library Technology</p> <p>Psychology Disability Specialist, Psychology, Speech Language Pathology, Therapeutic Recreation</p>
		<p>School of Science & Mathematics</p> <p>Biological Sciences Biology, Biotechnology</p> <p>Environmental & Physical Sciences Astronomy, Biochemistry, Cannabis, Chemistry, Earth Science, Environmental Science, Horticulture, Natural Resources, Physics</p> <p>Mathematics & Data Science Data Analytics, Data Science, Mathematics</p>		

(Recent Changes)

(Made in response to November 2022 feedback...)

- **"Alignment Feedback Period"**
Clarified scope of potential campus feedback on draft curriculum proposals

The "alignment feedback period" is an opportunity for campus academic departments to provide input and recommendations on draft curriculum proposals being aligned by the SDC.

This feedback does not need to be limited to the campus academic department that the proposal originated from.

- For example, a campus "Sciences and Mathematics" department may have feedback related to a proposed change to a math requirement in a Theater program proposal being aligned by the "Performing Arts" SDC.
- Some campuses have also expressed a desire to continue to convene a local curriculum body to provide interdisciplinary feedback on proposals being aligned by SDCs and/or allow local Senate bodies to provide feedback on proposals being aligned by SDCs.

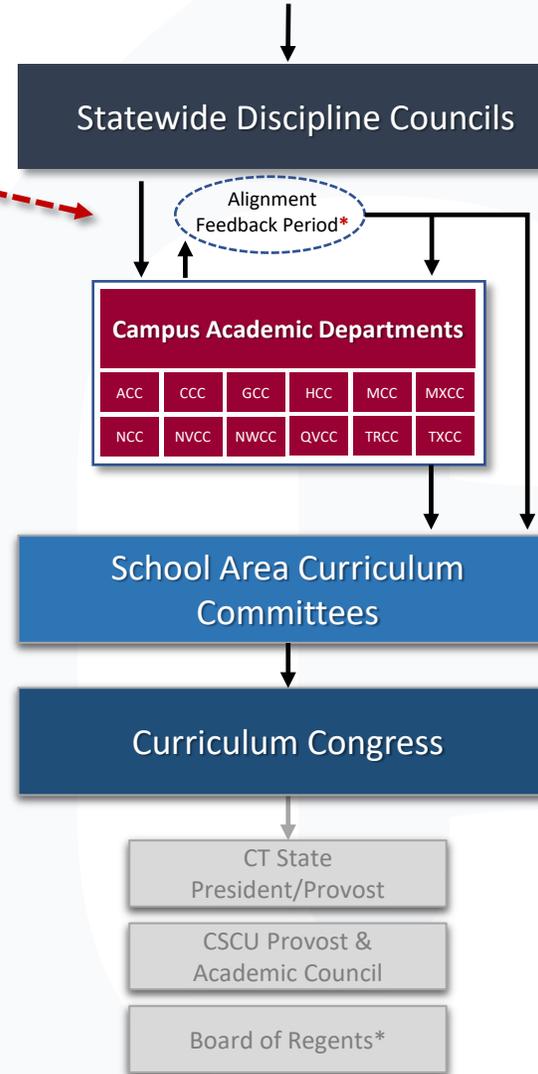
These would be possible, provided that the feedback is submitted during the "alignment feedback period" for that SDC.

It must also be understood that the only campus-level vote to recommend approval or revision of a curriculum proposal is an optional vote conducted by the academic department related to the proposal.

This vote would happen after the SDC alignment work is completed.

A designated campus rep would then bring the campus recommendation to the subsequent SACC meeting where the proposal would be reviewed next.

All curriculum development begins with Faculty:
Curriculum proposals or concept papers can originate with any Campus Department Chairs, Program Coordinators, Academic Discipline Coordinators, or Statewide Discipline Council Reps



***Optional Campus Input During the SDC Curriculum Alignment Feedback Period**
(via Academic Departments, Local Curriculum Body, and/or Campus Senate Body)

(Recent Changes)

(Made in response to November 2022 feedback...)

- Campus Academic Departments**
Clarification of various related items:

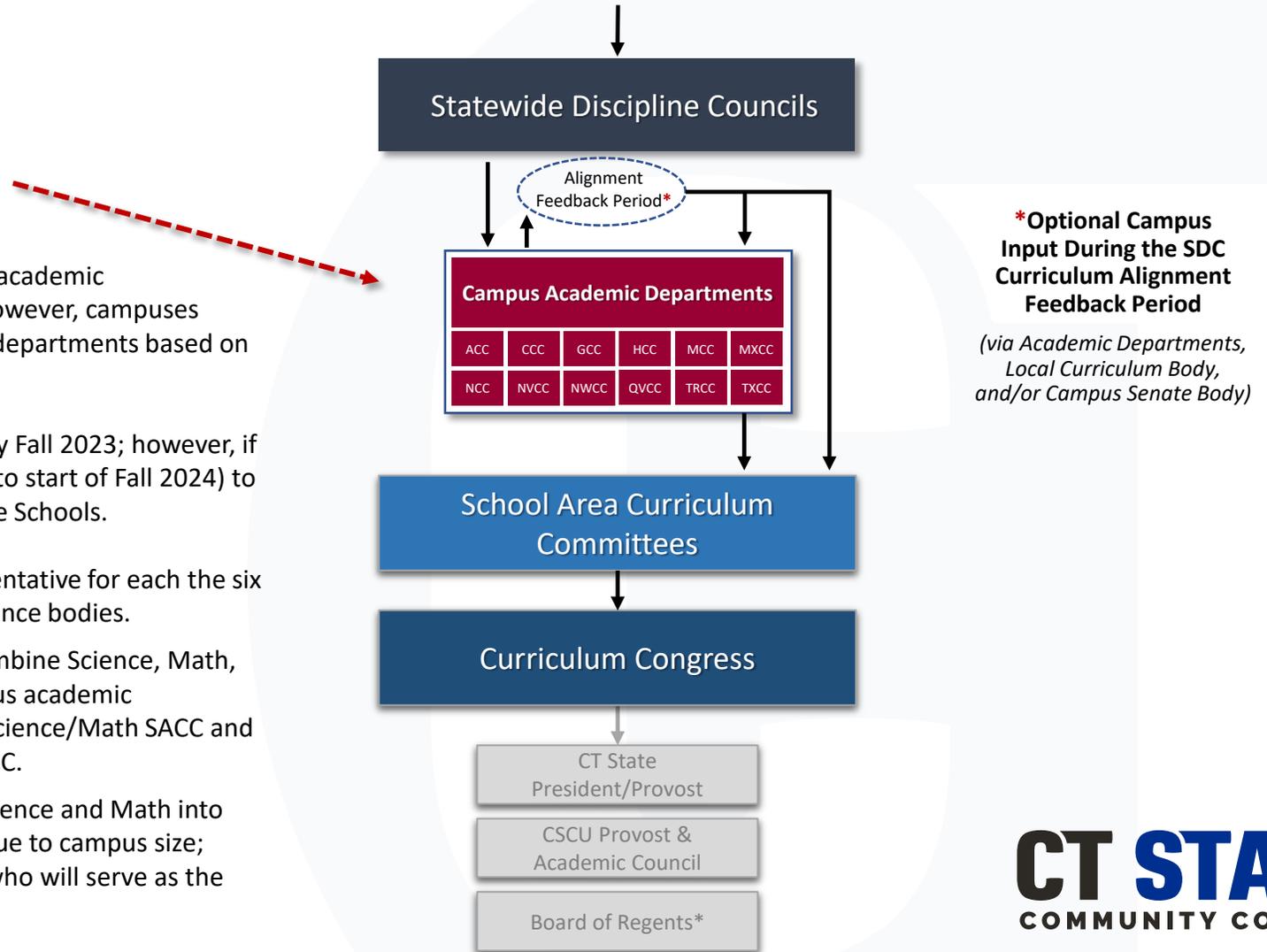
All campuses will be required to ensure that local academic departments align with the Schools of CT State; however, campuses may decide to expand or collapse their academic departments based on size and local needs.

It is recommended this alignment be completed by Fall 2023; however, if necessary, campuses may take up to 1 year (prior to start of Fall 2024) to fully align academic departments with the CT State Schools.

Either way, campuses will have a single (1) representative for each the six (6) statewide SACC (formerly called PACC) governance bodies.

- For example, a small campus may decide to combine Science, Math, Engineering and Technology into a single campus academic department, but will need one (1) rep for the Science/Math SACC and one (1) rep for the Engineering/Technology SACC.
- Likewise, a large campus may decide to split Science and Math into two separate campus academic departments due to campus size; however, that campus will need to determine who will serve as the one (1) rep for the Science/Math SACC.

All curriculum development begins with Faculty:
Curriculum proposals or concept papers can originate with any Campus Department Chairs, Program Coordinators, Academic Discipline Coordinators, or Statewide Discipline Council Reps



(Recent Changes)

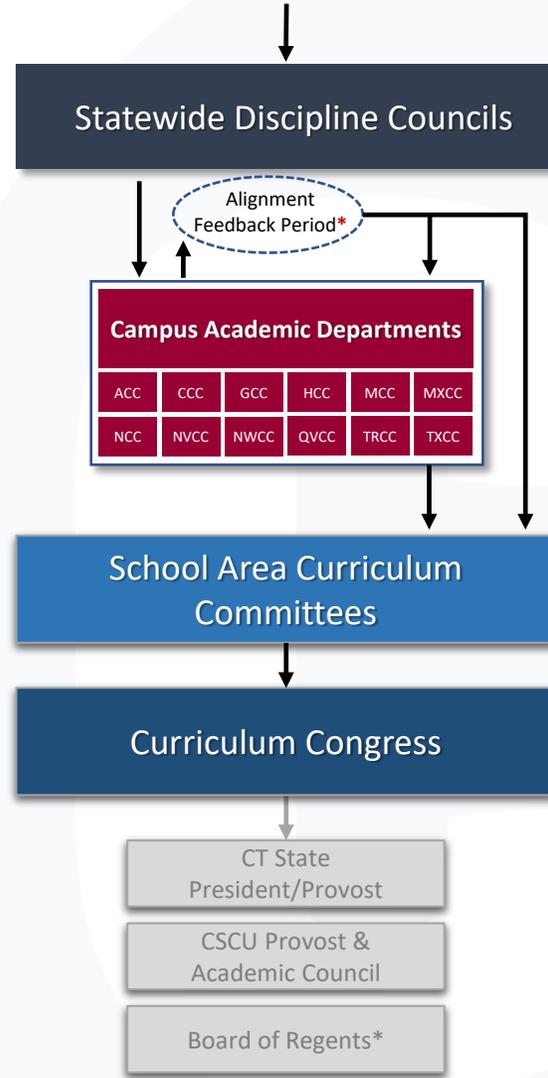
(Made in response to November 2022 feedback...)

- **Title of PACC changed to SACC**
 "School Area Curriculum Committee (SACC)" instead of "Program Area Curriculum Committee (SACC)"

The "Program Area Curriculum Committee (PACC)" title was a carryover from the original governance model that was based on an organizational chart for CT State that referred to the six (6) Schools of CT State as *program areas* instead of *schools*.

In order to avoid further confusion, the PACC titles will be renamed to "School Area Curriculum Committees (SACC)" in the final governance model.

All curriculum development begins with Faculty:
 Curriculum proposals or concept papers can originate with any Campus Department Chairs, Program Coordinators, Academic Discipline Coordinators, or Statewide Discipline Council Reps



***Optional Campus Input During the SDC Curriculum Alignment Feedback Period**
 (via Academic Departments, Local Curriculum Body, and/or Campus Senate Body)

Curriculum Congress

(Recent Changes)

(Made in response to November 2022 feedback...)

Minor edits made to membership composition

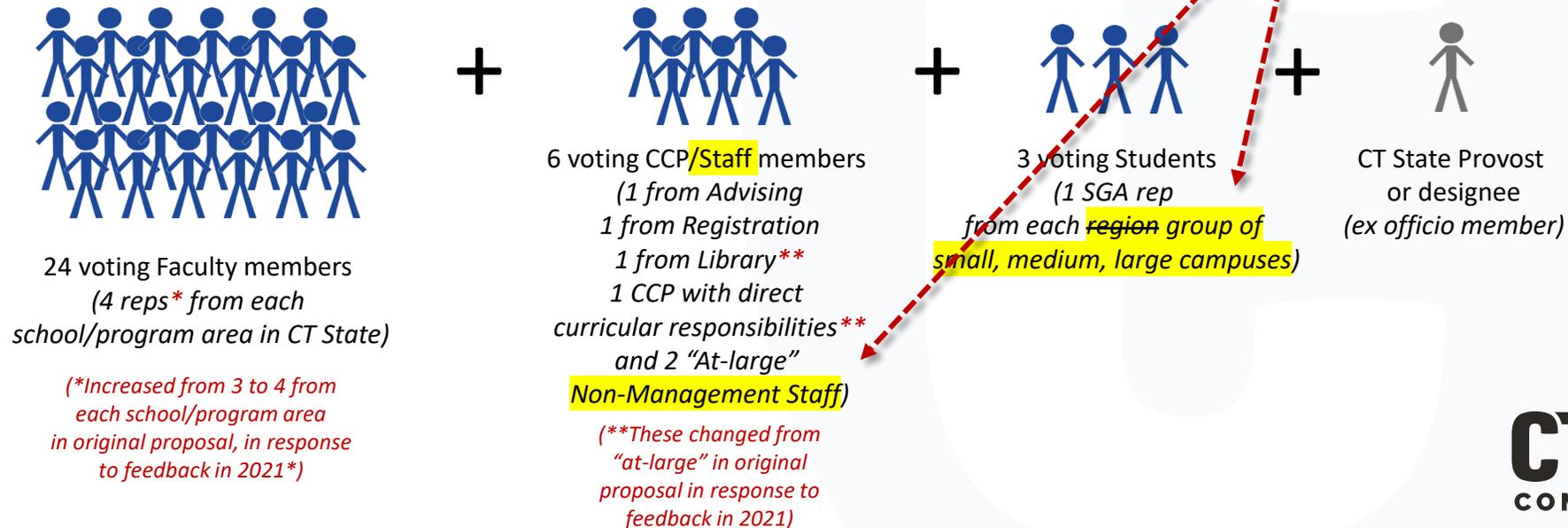
To clarify student selection since “regions” no longer in CT State structure

To clarify membership composition of CCP/Staff

Membership:

- 33 elected voting members *(increased from 27 in original proposal in response to feedback in 2021)*
- Co-chairs elected within Congress *(minimum 1 Faculty member)*

Note: The Curriculum Congress should include at least one representative (faculty/staff) from each of the 12 campuses... If there is no representation from a campus, that campus’s local senate will elect a non-voting member to the Congress to ensure communication between each campus and the Congress.



College Senate

(Recent Changes)

(Made in response to November 2022 feedback...)

Minor changes also made to College Senate membership composition

To clarify student selection since “regions” no longer in CT State structure

To ensure all non-management staff that are “not affiliated with a campus” have a voice in the College Senate. (Curriculum Congress already includes opportunities for representation)

Membership:

- **41** elected voting members *(increased from 27 in original proposal in response to feedback in 2021)*
- Two-year initial term *(Term limits to be decided by the College Senate by-laws)*
- Co-chairs elected within Senate *(1 Faculty member, 1 Staff member)*



12 voting FT Faculty members
(1 rep from each campus)

+



13 voting FT Professional/
Classified Staff members
*(1 rep from each campus
and 1 rep not affiliated
with a campus**)*

****Added in response to
feedback in Nov 2022)**

+



13 voting Non-Management
“At-Large” members*
*(1 rep from each campus
and 1 rep not affiliated
with a campus**)*

*(*12 “At-Large” added to
original proposal in response
to feedback in 2021)*

****Added in response to
feedback in Nov 2022)**

+



3 voting Students
*(1 SGA rep
from each group of
small, medium, large campuses)*

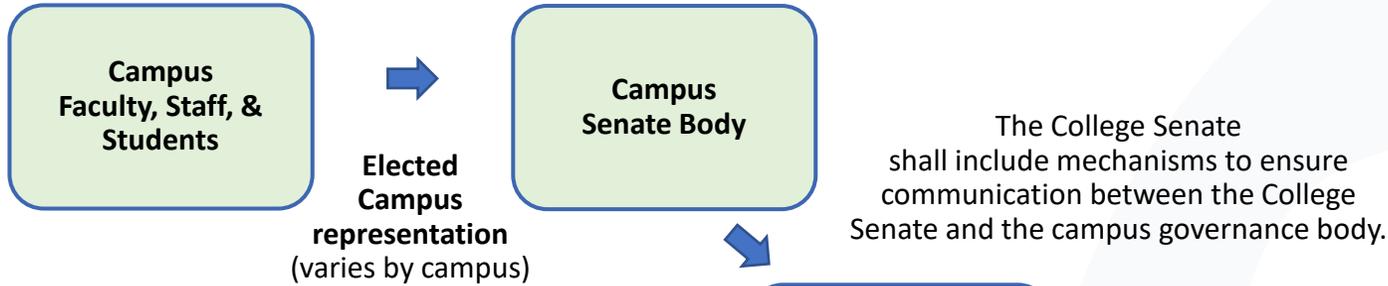
+



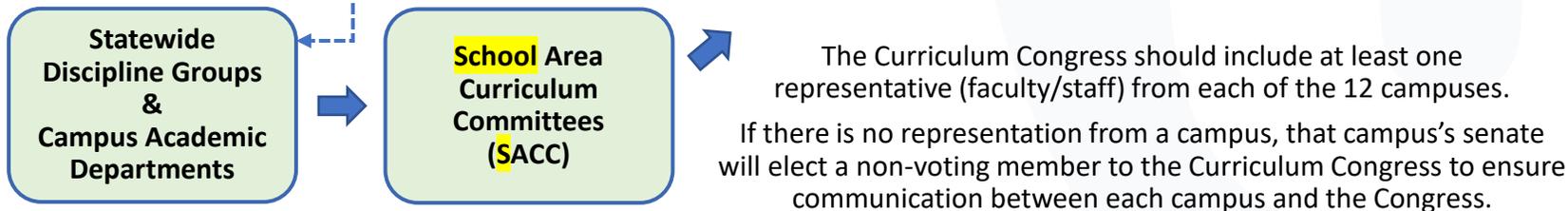
CT State President
(ex officio member)

CT State Governance Process

Policy/Non-Curriculum Issues



Curriculum Issues



Elected College Senate representation* (41 total)
 1 FT Faculty from each campus
 1 FT Staff from each campus
 1 At-large from each campus
 1 FT Staff not affiliated with a campus
 1 At-large not affiliated with a campus
 1 Student from each group of small, medium, large campuses

Elected Curriculum Congress representation** (33 total)
 4 FT Faculty from each statewide School
 6 CCPs across the state (areas vary)
 1 Student from each group of small, medium, large campuses

(Summary of Recent Changes)

Made in response to November 2022 feedback...