



COMMITTEE ON ACADEMIC AFFAIRS AND LICENSING (CAAL)

10:00 a.m. on Thursday, November 13, 2025
1122 Lady Street, Suite 400 and via Zoom

Zoom link: <https://che-sc-gov.zoom.us/j/92053601864?pwd=MtndJimxsaCP3y07l89c80gbB4y0kl.1>
Meeting ID: 920 5360 1864 Passcode: 242508

1. Welcome Chair Dyer
2. Introductions, Quorum, FOIA Tracy Solet
3. Approval of Agenda Chair Dyer
4. Approval of Minutes: [October 16, 2025](#) Chair Dyer
5. New Program Proposals Chair Dyer
 - a. [University of South Carolina, Aiken, B.S. in Cybersecurity](#)
 - b. [Coastal Carolina University, Doctorate in Physical Therapy](#)
 - c. [College of Charleston, B.A./A.B. in General Engineering](#)
 - d. [College of Charleston, B.S./A.B. in Integrated Engineering and Business](#)
 - e. [Medical University of South Carolina, B.S. in Applied Health Intelligence and Administration](#)
 - f. [Medical University of South Carolina, M.S. in Healthcare Quality and Safety](#)
6. Other Business Chair Dyer
 - a. [AY 2024-2025 REACH Act Report](#) (for action) Darnell Holland
 - b. [AY 2024-2025 Academic Program Approval Report](#) (for information) Angela Peters
 - c. [AY 2024-2025 Southern Regional Education Board \(SREB\) Academic Common Market Report](#) (for information) Kenita Pitts
 - d. [AY 2024-2025 Southern Regional Education Board \(SREB\) Regional Contract Plan Report](#) (for information) Kenita Pitts
 - e. [FY 2024-2025 Nursing Educator Initiative Report](#) (for information) James Thompson
7. Discussion Chair Dyer
 - a. Program Productivity Report: Exemption status criteria
 - b. Appeal process for institutions
 - c. Committee Charter



1. Adjournment

Chair Dyer

Upcoming Meetings:

Final proposals Due	ACAP	CAAL	CHE
July 28, 2025	September 11, 2025	October 16, 2025	November 6, 2025
August 25, 2025	October 9, 2025	November 13, 2025	December 4, 2025
December 22, 2025	February 19, 2026	April 16, 2026	May 2026*
January 19, 2026	March 12, 2026	May 14, 2026	June 2026*
February 16, 2026	April 23, 2026	June 18, 2026	August 2026*

*Dates to-be-determined