

ICC Meeting Agenda

Meeting Date: Tuesday, March 8, 2022

9:00am to 11:00am

Via Zoom:

<https://humboldtstate.zoom.us/j/81034195588?pwd=b3NYdEJLK1ILSWhEcUFBeHdpTzhHQI09>

ICC Members:

Ramesh Adhikari, Jill Anderson (Chair), Brad Ballinger, Kayla Begay, Rosamel Benavides-Garb, Vincent Biondo, Carmen Bustos-Works, Christine Cass, Eden Donahue, Cindy Moyer, Marissa Ramsier, Cutcha Risling-Baldy, Justus Ortega, Jenni Robinson, Sheila Rocker-Heppe, Marisol Ruiz-Gonzalez, Melissa Tafoya, Mark Wicklund, George Wrenn, Rick Zechman

GEAR Chair: Lisa Tremain

CDC Chair: Lucy Kerhoulas

APC Chair: Maxwell Schnurer

Student Representatives: Vacant

Administrative Coordinator: Mary Watson

Curriculum Coordinator: Bella Gray

Current Vacancies: Graduate Council representative, Student representatives (2)

See: ICC Agenda Meetings AY 21-22 Folder

[ICC Bylaws](#)

[ICC Workflow Diagram](#)

Time	Agenda Item	Lead
9:00-9:05	1. Welcome a. Chat Guidelines i. Stack-Comment to add to the discussion ii. DR- Direct response to a comment made iii. Q-Questions b. Approval of Minutes i. <u>2.8.2022</u>	Jill
9:05-9:10	2. <u>Consent and Voting Action Calendar</u>	
9:10-9:20	3. <u>MS in Engineering and Community Practice</u>	Senate

	a. Resolution for Senate (Third Look)	
9:20-9:30	4. BS in Geospatial Science and Technology a. Resolution for Senate (Second Look)	Senate
9:30-9:50	5. BS in Software Engineering a. Resolution for Senate *Note: GE proposal pending from proposing faculty- preliminary table in Curriculog	
9:50-10:10	6. BS in Mechanical Engineering a. Resolution for Senate	Senate
10:10-10:30	7. BS in Energy Systems Engineering a. Resolution for Senate	Senate
10:30-10:50	8. BS in Applied Fire Science i. Resolution for Senate	Senate
10:50	9. Subcommittee Reports a. APC b. CDC c. GEAR	Chairs
Next meetings: Subcommittees: Full ICC:		

Consent and Voting Action Calendar

Consent Calendar

[ENGR - 331 - 21-1552](#). Thermodynamics & Energy Systems I. Update prerequisites in anticipation of the new Engineering programs and the restructuring of the existing ERE program so that none of them require ENGR 211.

Current prerequisites: CHEM 110, MATH 210, and ENGR 211.

Proposed prerequisites: CHEM 110, MATH 210, and ENGR 211 or (ENGR 210 and PHYX 109).

[ENGR - 333 - 21-1559](#). Update prerequisites in anticipation of the new Engineering programs and the restructuring of the existing ERE program so that none of them require ENGR 211.

Current prerequisites: ENGR 211, ENGR 325, MATH 210.

Proposed prerequisites: ENGR 325, MATH 210, and ENGR 211 or (ENGR 210 and PHYX 109).

[Liberal Studies, Child Development/Elementary Education ITEP Concentration, B.A. - Change Concentration/Emphasis Requirements - 22-1566](#). The Child Development department would like to change the name of the Child Development/Elementary Education ITEP concentration under the Liberal Studies, B.A. to **Child Development Special Education, ITEP**. The proposed change of the concentration name will clarify for prospective students as well as graduates that it is a child development concentration with a special education credential. The new title will facilitate recruitment, application for grants and scholarships, and make our graduates more competitive in the job market.