

REGULAR LUNA COMMUNITY COLLEGE BOARD OF TRUSTEES MEETING

Tuesday, September 8, 2020 @ 4:30 pm
LCC Student Success Center Board Room

- I. Call Meeting to Order and Establish a Quorum**
- II. Roll Call**
- III. Pledge of Allegiance**
- IV. Approval of the Agenda**
- V. Approval of Minutes** – (August 11, 2020 Regular Meeting Minutes).
- VI. Public Comment**
- VII. Faculty Senate Report**
- VIII. Staff Senate Report**
- IX. Student Senate Report**
- X. Shared Governance Council Report**
- XI. Presidential Update to the Board (Information only).**
- XII. Reports – LCC Board – LCC Committees – LCC Departmental**
 1. Human Resources Update – Carolyn Chavez, Human Resources Director.
 2. Academic Update/Satellite and Site Update – Maxine Hughes, Director of Nursing/Interim Vice President of Academics.
- XIII. Action Items**
 1. Requesting approval of a scheduled start time for LCC Board of Trustees meetings – Board of Trustees.
 2. Requesting approval of Report of Actuals – Donna Flores-Medina, CFO
 3. Requesting approval of Disposition of Assets – Levitt Baca, Procurement Officer.
 4. Requesting approval of certification of Fixed Asset Inventory – Levitt Baca, Procurement Officer.
 5. Requesting approval of RPSP
 - Athletics – Carl Vigil, Wellness Center/Athletic Director
 - Retention & Completion (R&C) – Francisco Apodaca, STEM Director
 - Nursing – Maxine Hughes, Interim Vice President of Academics/Student Services/Nursing.
- XIV. Executive Session**
 - A. Limited Personnel Matters as permitted by NMSA Section 10-15-1(H)(2) and 10-15-1(H)(7) (as amended) of the Open Meetings Act, more specifically, the presidential search process, pursuant to NMSA 1978, Section 21-1-16.1 (as amended) of the Open Meetings Act.
- XV. Action Items continued**
 1. Requesting approval of Presidential Search Process – Board of Trustees.

XVI. Announcement on date, time and location of next BOT meeting(s)

- LCC Regular Board Meeting – Tuesday, October 13, 2020 – 5:30 pm – LCC Student Success Center Board Room.

XVII. Adjourn (Roll call is required)