



Office of the Chancellor

UNM Gallup Local Advisory Board Meeting
Room GH1216 --- 705 Gurley Avenue
September 17, 2019 --- 1:00 PM
Gallup, NM 87301

Agenda

- I Call to Order, Confirmation of a Quorum, Adoption of the Agenda -- Local Advisory Board Chair Ralph Richards
II Vote to Approve Minutes: August 20, 2019 Regular Meeting -- Ralph Richards
III Public Comment Related to Items on the Agenda (limit 3 min. per speaker)
All speakers must sign in with the Recording Secretary
IV Comments from Local Advisory Board Members related to items on the Agenda.
V CEO Report - James Malm
a. UNM-Gallup Weekly Activity Report Enrollment Dashboard: Published 9/16/2019
b. UNM-Gallup Campus Summary of Current and Plant Funds Report: 2020 Period 2
VI New Business -- Ralph Richards
a. 2019 McKinley County Local Election Contest/Candidate List
VII Old Business -- Ralph Richards
a. Student Housing -- Gerald O'Hare
VIII Public Comments Not Related to Items on the Agenda (limit 3 min. per speaker)
All speakers must sign in with the Recording Secretary
IX Vote to Adjourn for Executive Session - Ralph Richards
a. Executive Session pursuant to NM Open Meeting Act Acquisition or Disposal of Real Property or Water Rights, Section 10-15-1-H.(8), NMSA 1978.
X Invite the Public back into the meeting.
XI Vote to reconvene the meeting and certification that only the matter described in Agenda Item IX was discussed in Executive Session, and if necessary, final action on the matter discussed in Executive Session that are required to be taken in Open Session.
XII Adjourn

Dates to Remember

Table with 2 columns: Date, Event. Includes dates from October 10-11 to June 23 and corresponding events like UNMG Fall Break, Local Advisory Board Meetings, and Commencement.

If you are an individual with a disability who is in need of a reader, amplifier, qualified language interpreter, or any other form of auxiliary aid or service to attend or participate in the meeting, please contact the Chief Executive Office (505-863-7501) as soon as possible.