From: <u>Julius Sokenu</u>
To: <u>Linda Resendiz</u>

Cc: <u>Erik Reese</u>; <u>Oleg Bespalov</u>; <u>Jennifer Clark</u>; <u>Nenagh Brown</u>

Subject: RE: Classified Staff Prioritization General Fund Final Tally Results - 2021

Date: Monday, February 14, 2022 7:00:53 PM

Attachments: image002.png

image005.png

Dear Classified Senate President Resendiz

I have reviewed the Classified Prioritization recommendations from the joint EdCAP/Fiscal Planning Committee and taken analysis of the State budget released by Governor Newsom I am authorizing the hire of the following positions below this semester:

Custodian

Admissions & Records Specialist
Tutorial Services Specialist I
IT support Specialist II
Assistant Director of Facilities Management

The Instructional Lab Tech- Registered Veterinary Technician is not being approved for hiring at this time given the Veterinary Tech program is still under consideration. The Office Assistant Health Science/Nursing will continue to be funded through categorical sources for now.

Thank you for your thoughtful deliberations and recommendation.

Best, Julius



From: Linda Resendiz

Sent: Wednesday, December 1, 2021 2:26 PM **To:** Julius Sokenu <JSokenu@vcccd.edu>

Cc: Erik Reese <ereese@vcccd.edu>; Oleg Bespalov <obespalov@vcccd.edu>; Jennifer Clark <jclark@vcccd.edu>; Nenagh Brown <NBrown@vcccd.edu>; Linda Resendiz <LResendiz@vcccd.edu> **Subject:** Classified Staff Prioritization General Fund Final Tally Results - 2021

Importance: High

Dear Dr. Sokenu,

Thanks to the contributions of our Joint EdCAP/Fiscal Planning Committee at our annual Classified Prioritization meeting on November 23rd, attached please find the final tally sheet for the general fund classified position requests we voted on.

If you have any questions or concerns, please don't hesitate in contacting me.

Be safe,

Linda

Linda Resendiz
Executive Assistant to the President/Classified Senate President
Moorpark College – Office of the President

<u>Iresendiz@vcccd.edu</u>
(805) 378-1407 – office



