Approved at the 4/5/2019 meeting BOARD OF TRUSTEES OF THE COLORADO SCHOOL OF MINES MINUTES OF THE BOARD MEETING

Friday, February 8, 2019

COLORADO SCHOOL OF MINES

Starzer Welcome Center, 1812 Illinois Street, Golden, CO 80401

Starzer Welcome Center, 1012 minors street, Golden, CO 30401
I. Trustee Breakfast – 8:00 a.m., President's Residence, 1722 Illinois Street
Executive Session
To discuss legal advice pursuant to \$24-6-402 (3)(a)(II). C.R.S.: employee matters pursuant to \$24-6-402(3)(b)(I).
C.R.S.; administrative actions and investigative reports involving students pursuant to §24-6-402(3)(b)(I), C.R.S.; property purchase pursuant to § 24-6-402(3)(a)(I); and matters required to be kept confidential by federal law or statute statutes, pursuant to §24-6-402(3)(a)(III), C.R.S.
8:00 a m. Mation to make into executive session by Trustee Haddon, seconded by Trustee McNeil Motion entroyed

Board of Trustees subcommittees were appointed as follows:

Finance and Audit Committee: Tom Jorden; Tim Haddon; Jesus Salazar Investment Advisory Committee: Tom Jorden, Tim Haddon; Jesus Salazar

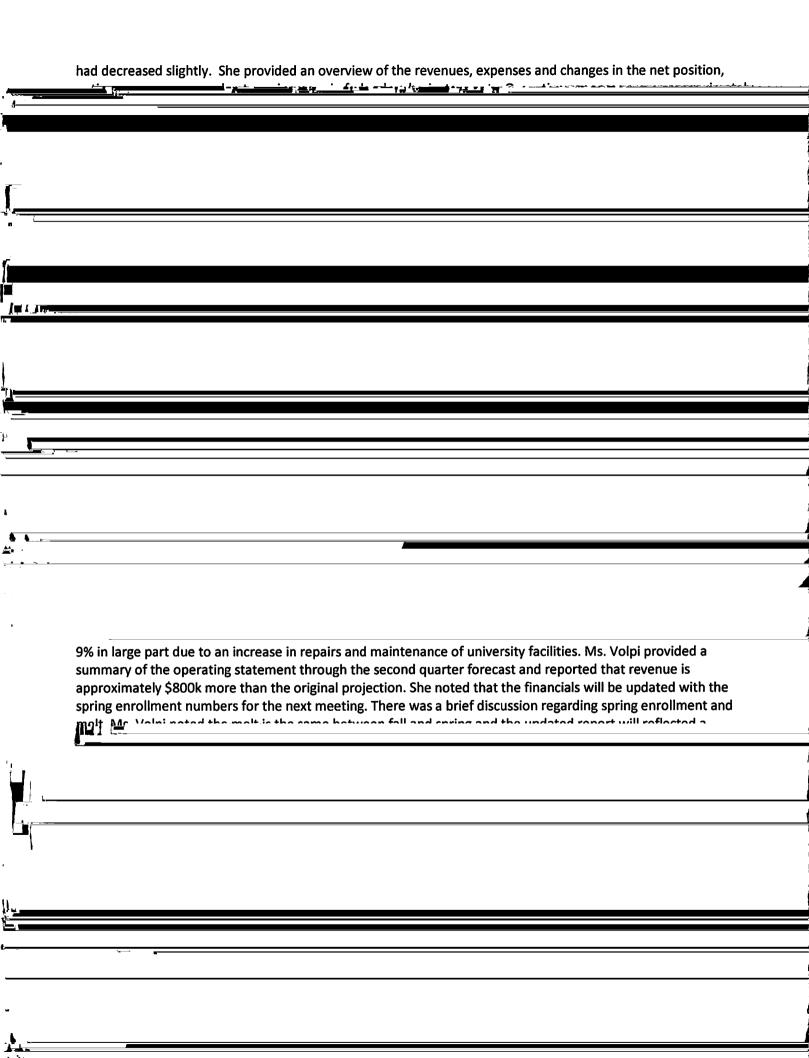
Strategy Committee: remaining BOT members

c. Consent Agenda

1. The minutes from the November 30, 2018 meetings submitted for approval.

Trustee Haddon motioned to approve the minutes as presented; seconded by Trustee McNeil. Motion approved 6-0.

d. Reports and Updates	
Board Committee Reports	Trustee Haddon reported that the Finance and Audit Committee
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the new member to the committees.	The FAC reviewed updates on the Subsurface Frontiers building and potenti



	building, noting USGS Director Reilly's recent visit and his engagement with the project. She reported that Mines
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Motion to approve the new degrees as proposed made by Trustee McNeil; seconded by Trustee Sanders. Approved 6-0.

BE IT RESOLVED that the Board of Trustees of the Colorado School of Mines approves creation of the following new graduate degree programs:

- Humanitarian Science and Engineering (Graduate Certificate, MS non-thesis, MS Thesis)
- FEA Professional (Graduate Certificate)
- Data Science (MS non-thesis)
- Biochemistry (BS)

	Master Plan Ms. Volpi presented an overview of the process that was utilized
	to update Mines' most recent (2014) Master Plan. The process was a year long endeavor, and included both the
	Mines and Golden communities. Ms. Volpi introduced Mr. Neal Kessler with SmithGroup JJR who helped facilitate
	this process. Mr. Kessler provided an overview of the process for developing the updated Master Plan, which is in
	alignment with the MINES@150 Strategic Plan. He highlighted the extensive university and Golden community
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institution's anticipated enrollment growth, and educational, residential and research space needs. The updated plan provides a roadmap for the infrastructure Mines will need in order to achieve key elements of the Mines@150 Strategic Plan. Mr. Kessler provided information on proposed space options to address planned growth in research, as well as growth in residence halls needed to accommodate campus housing for all sophomores and an increased number of graduate students. He discussed possibilities for expanding Student

F	the pear future. He noted "emeritus" is an honorary title bestowed on retiring faculty in recognition of significant
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	service to Mines and its students. He provided an overview of the credentials of the faculty members recommended for emeritus status.
	Agtion to annique emeritus status as proposed made by Trustee Colorer seconded by Trustee Hedden Anniqued
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	BE IT RESOLVED that the Board of Trustees of the Colorado School of Mines approves the following for Emeritus status effective on their retirement dates.
	<u>Emeritus</u> Dr. Stephen Liu Chuen — Emeritus Professor — Metallurgical and Materials Engineering Laura Guy — Emeritus Librarian - Arthur Library
	Dr. Kiousis – Emeritus Associate Professor – Civil and Environmental Engineering.
	Dr. John Scales – Emeritus Professor – Geophysics/Physics Dr. Steven Thompson – Emeritus Professor – Metallurgical and Materials Engineering
	אר Steven Monipson - Emeritus Projessor – Metanargical and Riological Engineering אר Charles Vestal – Emeritus Teachina Professor – Chemical and Riological Engineering

- Allocation of up to \$25.0M from future borrowings to reimburse the Board for expenditures made in connection with the Subsurface Frontier Building project
- Re-designation of approximately \$2.8M, but up to a total of \$5.0M, in net proceeds of the 2017B Bonds towards funding of the Subsurface Frontiers Building

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	noting that Harvey Scholars had 600 applications this year and the new VanGaard Scholars program has received
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	Graduate Admissions Dr. Zhou provided an update to the written report noting the application numbers are up and the applicant pool is strong. There was discussion regarding the hiring of a consultant for graduate school marketing. Dr. Boyd noted the first step is hiring the new Associate Provost for
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