

Credentials Committee Report
October 19, 2017
111 Student Services Building

Present: Amy Broemmel (chair), Jim Larson, Reza Abedi, Nuria Cruz-Camara, Jens Gregor, and Mohammad Mohsin. Chad Black submitted his votes electronically. Dixie Thompson attended in a non-voting role.

10 applications were submitted for review. The committee reviewed the applications and:

- ◆ 1 was found to be “automatically” approved as the result of granting of tenure
- ◆ 1 was found to be a one-time request to direct, and so was forwarded to Dean Thompson
- ◆ 3 were found to be missing vote counts; the committee discussed the applications and agreed that if positive vote counts were provided by the department, the three applications would be approved. The department was contacted and asked to supply the missing information.
- ◆ 5 were discussed and approved for doctoral direct status by the committee.
- ◆ The 3 missing vote counts were reported on 10/24 and the Minutes were updated to include those faculty members as “approved.”

The following faculty members were recommended for approval to direct dissertations as follows:

Employee Name	Title	Current Department	Approval
Initial Approval of Tenure Track Faculty without Tenure (Probationary)			
Allen, Kristy	Assistant Professor	Psychology	Until Tenure
Gonzalez, Kirsten	Assistant Professor	Psychology	Until Tenure
Hong, Tian	Assistant Professor	Biochemistry, Cellular, and Molecular Biology	Until Tenure
Krishnan, Keerthi	Assistant Professor	Biochemistry, Cellular, and Molecular Biology	Until Tenure
Shin, Seungha	Assistant Professor	Mechanical, Aerospace, and Biomedical Engineering	Until Tenure
TerMaath, Stephanie	Assistant Professor	Mechanical, Aerospace, and Biomedical Engineering	Until Tenure
Continuing Approval of Faculty with Tenure			
Schrick, Neal	Professor and Department Head	Animal Science	10 years, through the 2027-2028 academic year

Initial Approval of Non-Tenure Track Faculty			
Aaron, Doug	Research Assistant Professor	Mechanical, Aerospace, and Biomedical Engineering	5 years, through the 2022-2023 academic year
Automatically approved upon receiving tenure			
Duty, Chad Edward	Associate Professor	Mechanical, Aerospace, and Biomedical Engineering	10 years, through 2025-2026