Graduate Council MeetingunAmy Freund

- Meadows		AnthonyPetrosino-Simmons	х
Kevin Hofeditz Meadows	х	James E. QuickORGS	х
Alan Itkin-ORGS	х	Dinesh RajanLyle	х
Duncan MacFarlaneLyle	х	Johannes TauschDedman III	х
Renee McDonaldDedman	х	Paul Yovanoff Simmons	х

Introductions and Chargef the Graduate Council

Dean Quick opened with introductions Obuncil members and welcome to the new member, Tony Petrosino.Dr. Petrosinois representing the SimmonsSchool where the isAssociate Dean for Research and Outreacting Professor in the Department of Teaching and Learning.

Dean Quickeviewedthe charge of the Graduate Council and described what the committee has accomplished to date

The Council has developed by policies that currently appear in the Graduate Office section of the Graduate Catalog. These policies lay the groundwork for defthing gole and responsibilities of the graduate of the graduate between the section of the graduate of the graduate between the section of the graduate of the graduate between the section of the graduate of the graduate between the section of the section of the graduate between the section of the s

At semesteNevertheless, Dean Quieknphasized that nplement a graduate school at SMU and that the e initial policies drafted by the Council represent the first aid the Qouncis work lastsemester was instrumental to er with the Task Force report, it demonstrated that SMU asary to make the graduate school a success.

chool (Dean Quick)

Administrative Functions of the Graduate School with Regards to Ph.D. Students Assistant Dean Itkigave an overview of the plan in the Tasko Fice Report for the establishment of currently handle most of these responsibilities. The lack of operational details provided caused concern for whether the office, in its expanded role, would provide an adequate level of service, particularly in time sensitive task Dean Quick said that, the row that providing operational details for the Council's approval, it was part of the Council's role to deliberate and determine operational details. Dean Quick suggested that Council members research how these functions are handled in their schools before the next meeting that operational details could then be fleshed out with Council members' input

Responsible Conduct of Research:

Dean Quick explained that responsiblenduct of research training for graduate students is overseen by both sides of **GRS**-graduate studies and researed because this training is a requirement of the federal agencies that provide research gradus rently, SMU Ph.D. students funded on federal grats attend a oneday (8hour) seminated by the Assistan Dean of Graduate Studies and the Assistan Vice President for Research Integrity and Operation acculty are not involved, butvideovignettes from SMU facultare shown during the semina Master's students funded on federal grants do online CITI training credit appears on students' transcripts for this training. ORGS has added milestones transcripts for students who did the training in Spring '19 Dean Quick mentioned that a for edit responsible conduct of research Assistant Dean Itkiprovideda comparisonof how several schools are providingsponsible conduct of research training. Duke University exampleonly does inperson training All Ph.D. students do six hours of training at orientation and three through elective seminars- 12 hours total (School of Medicine Ph.D. students do molekaster's students do four hours of training at orientation and one twehour elective (six hours total Faculty can propose elective courses; departments can also propose to have a course or seminar they already offer carry RCR credit (only up to two hours of RCR credit)

Assistant Dean Itkialso went through responsible conduct of research training programs and requirements at Vanderbilt, Notre Dame, and Northwestern (see slides 17 the accompanying PowerPoint presentation)

Assistant Dean Itkiwent through some key takeaways) SMU is not currently following NIH requirements and recommendations particular on faculty participation, training for scholars at all levels (including postdocs), and in spreading imaginout over multiple sessions; 2) ware behind aspirational peers in only making NSDFinded students do the training and in not following the NIH requirements and recommendations; 3) wordon't have accurate records of sturde who have done training; 4) SMU's current training is "one size fits-addl students get the same training, regardless of discipline.

Assistant Dean Itkitalked aboutpossible policies and procedures for responsible conduct of research training which the Graduate Council might recommender quiring that all Ph.D. students and postdocs do 8 hours of preson training in their first year; having h.D. students and postdocs do a fourhour core course (led by ORGS) plus two-hour faculty-led electives spread across their first yearand requiring master's students on federal grants to do the same cruiting and compensating faculty in different disciplines to develop elective adding the training as a corse on students' transcripts. We are one ntly getting this onto students' transcripts as a milestone, but having a class for how to students register and receive credit would ensure more accurate records

Postdoctoral Appointments (Introduction by Associate Provost Patty Alvey

This has some gency to it because **st**ome anticipated postdoctoral appointment **b**ean Quick stated that the Graduate School Taskforce had recommended that postdocs fall under the graduate school to facilitate postdoctoral hiring and manage support services for postdocs. There are currently pressing issues, though, concerning whether postdocted be allowed to teach, and if so, how much Perhaps "postdoc" is not the right category for some of these positions.

The Coupil needs to define a postdoctorposition, with an understanding of what constrained sist if they are to continue being staff position Dean Quick stated that the variable of the variab