Ad Hoc Faculty Senate IT Committee Meeting

10 May 2023 8:30 am, 1008 B Center for Computation and Technology

Minutes of the Meeting

Present: Param Sing(Chair), Gerry Knapp, Ken Lopata, Juana Moßanouel Robison, Jeffrey Roland Larry Smolinsky, Craig Woolley-(Efficio), Sumit Jain (EØfficio), Scott Baldridge (Special Advisor)

Absent: Fanny Ramire Fabio Del Piero

Called to Order by Singh a8:30 am.

Public Comments: None

Approval of minutes from ad hoc FS IT committee meeting on 52/23: Knapp moved to approve. Roland seconded. Passed unanimously.

Unfinished Business

- x Discussion on IT policy PS21
 - x Lengthy discussion direct practices for securing T assets ledyb Moreno and Roland and on the phrase anylength of time publies ecuring the computer in S 121ST2(A1). Knapp requested TS to detail consequences of policy violation. Baldidge and Smolinsky stated that sopregrams storunning when screen lock in enable. Jain suggested anging the time limit to 10 minutes. More mentioned associated constraints implement any such timeline.
 - x Knapp moved that \$121\$ST2(A1) changed to sers must properly log off and/or password protect any university owned IT assets when leaving the immediate work area for an extended length of time, for example based logoff, password protective screen saver, proland seconded. Passed by majority (Moreno voted against).
 - x Woolley mentioned that rows Haggerty has asked him to compile a list of things where there is a disagreement which hoc FS IT committee that that ecommended change by the committee an notice implemented. Singh mention to the such

- Committeeunanimouslylecided that PS121ST2(A1), PS121ST2(A2) and PS 121ST2(A3), the phrase information system to change dtdT assetsu
- x Discussion on data created on LSUAMhformation systemand intellectual propertyrightsin PS121-ST2(B1)led by Lopata and Rison. Woolley suggested deletingit. Roland moved to strikeout completely from the document. Knapp seconded. Passed unanimously.
- x Encryption standards: #21ST2B2) modified to All end user university owned computing devices must be encrypted in a manner consistent with the data stored on them and as outlined in the Encryption Standard2(#35T-1).µ
- x Smolinskyleddiscusion onissueswith authorized and approved storatesvices to data. Rolandnoted that ``data- Floe Opon-digital non-IT based and needs to be clarified Baldridgequestion exploitly details of ohow to handle archival data.
- x Morenomoved to postpone the discussion of remaining items 12/11/23/11/

Adjourned10:38am