

RFOEC Meeting

Date: 4/7/2021

Time: 1:00 pm

Participants: RFOEC, Vice Chancellor for Research

Location: Zoom

Attending: Christine, Bob, Kevin, Ryan

Agenda Items:

- I. Opening Remarks
 - a. Thoughts on Closing of the Semester
 - b. Desire for Computer Science Lab
 - i. Noel Schulz good resource
 - ii. Linux Lab Discussion
 - iii. Graduate Students in CS need more support TC campus.
 - 1. Allocation of TA appointments coming from a variety sources
 - c. PNNL Graduate Fellowships
 - i. Distinguished Graduate Research Program
 - 1. Collaboration between PNNL and WSU Faculty
 - https://natlab.wsu.edu/dgrp/
 - 3. Requires both WSU and PNNL funding.
 - d. 495: Upper Division Undergrads as TA
 - i. Mostly used for grading as opposed to teaching labs.
 - e. AWS
 - i. Alternative to computer labs and kamiak usage
 - ii. Some concerns
 - 1. Technical difficulties for students
 - 2. Equity issue of students accessing AWS
 - 3. Concern about ongoing costs.
 - Discussion of Online and In Person Instruction
- II. Academic Director job description
 - a. Input Amount
 - i. Relatively little input

- ii. Prewritten Job Description was massaged
- b. Implementation vs Description
 - i. No academic directors are generally following their job descriptions.
 - ii. Better alignment between VCAA's desires and known responsibilities for Academic Directors
 - iii. Creation of Guidelines by VC's to delegate work appropriately to AD's.
 - iv. Decision-making process should be centered at appropriate level of relevance.
- c. Term Lengths
- d. FTE
- e. Academic Director Faculty Meetings
 - i. 1 General CAS per semester
 - ii. Monthly Arts or Sciences Meeting
 - iii. SEAS meetings monthly, departments weekly.
- f. Generalize Implementation of "Program Leads" across programs.
 - i. Vancouver has biweekly meetings between AD and Program Leads
- III. Promotion meetings with groups of faculty
 - a. Career-Track Meeting Upcoming
 - i. 4/21, 3-4pm
- IV. Computer replacement for faculty with/without grants -> Not discussed due to time