Senate Committee on University Teaching and Learning (SCUTL) MEETING MINUTES WednesdayOctober 12 2022 2:30-4:00 pm WMC 1384

Attendees:Kathleen BurkeB(eedie),Susan Clement&ivian(FCA), Dianà, Cutation (VPS), Donna McGeeThompson(LIB), Abhishek Parma(Undergraduate),Parsa Rajab(Graduate Alternate), Mike Stanger(IT), John StockieS(enate),Amanda Watson(FASS)

Regrets:Mark Lechne(FHS) Sonia Orlu (Graduate)

Absent: Allan Lam (Undergraduate Alternate), Judit Nadydergraduate

Recorder:Megan Bobetsis

1. Approval of agenda The agenda waspproved.

2. Approval of previous minutes, September ,122022

The September 2022 ninutes were approved. However, the Committee reiterated concerns about the changes to the Academic Integrity Policy (Number S10.01) that result in students not being able to defend themselves in cases of n**dis**ciplinary warnings. Elizabeth will address this with the Registrar.

3. Chairs Report and updates

x Based on the Committee's feedback on the draft changes to the Academic Int 2.7 (c)1b.7 (c)1b.7 (c) as it is clear these changes need more

es (OER) Advisory Committee discussed at S, and Elizabeth will connect with TILT

tion Review were brought to the en the recommendations been out were received from the community, ee (GECCo) is currently finalizing

equired some tweaking after ition. ements. Community feedback noted that removing these credits would be counter to the intention of general education.

- o Implementing a recertification process starting in Spring 2023. This process will take place over three years, and wilvin/vefaculty expertise in the least burdensomeway possible.
- o Implementing waivers for programs in which courses outside the major are already built into the major requirements (e.g., many Science majors).
- x Overall, the recommendations involvightening up WQB requirements, but not making major changes. Senate will be informed of any changes made.
- b) Course Experience Surveys

The Committee has previously given feedback on the Course Experience Surveys, and the next steps are meetings with SFU#FrAd TSSU for their feedback. Each department has also been sent the list of survey questions. The updated surveys will be rolling out for Fall.

c) Excellence in Teaching Awards

Nominations close on Monda@ctober 17 for SFU's Excellence in Teaching Awardsgram The Committee is encouraged to consider nominating someoneitloer the Excellence in Teaching Award orny of theSpecializedwards. More information can be found here: <u>https://www.sfu.ca/vpacademic/committees_taskforces/standing_committees/teaching</u> excellencenew.html Online courses can foster thoughtful engagemientertain courses, but not all. For example, Computing Science students are able to collaborate well in online classes because the students can each be on their own computer accessing software.On the other hand, the content of some courses requinessers engagement that can't be plicated online.

Not all courses translate well to the online environment, and not all instructors enjoy online teaching. Although online courses can be very **desi**gned and well-received, we need to recognize that this isn't always the case.

Blendedcourses that are in person one week and online the next allow rooms to be used by more classes.

Online courses should be asynchronous, as synchronous online cour**istes** do to address flexibility.

First year courses mayot be the best candidates fold xible options, as students in these courses may benefit more from the structure of coming to class every week. Additionally, the C /C2_0 Tc 0 Tw 9.033 0 Td ()Tj -0.014 Tc 0.014 Tw

able to excel in the online or blended environment ditionally, success in the online or blended environment could be established as a learning outcome of the course, and would then influence how the course is taught.

Training for Undergraduate chairs, and specifically Undergraduate Curriculum Committee (UCC) chairs could help ensure consistency among UCCs across the University. This could also foster knowledge sharing across departments in terms of best practices and committeermation.

Exploring options for fo. n for cCC oudbheaood(o)-9.6 pdor(u)-0.7 (n)-0.8 (i)-3.2 (t)4.9 (y) pror(m)-6.3 (s)9.5 (a(re)-3 ()10.7 r(u)2.3 in)2.2 ining(w)-3.4 (e)-3 (l,s)981 (an)2.3 (d)2.2 (pror(m)-6.3 (s)-1.4 .c