Monthly Report to the Provost Faculty of Science

The Faculty of Science (Fb3) the following to report for the month becember 2020:

## Dean's Office:

So, it's a wrap up for the oddest year anyone of us ever experienced, but we survived! The Faculty of Science had its last calendar year council meeting on Friday Dec 4, which under normal circumstances would have included a buffet lunch, but alas, that was not possible. We also normally, have draws of poinsettias, chocolates and wines (the latter as personal donations from the dean) and we did the draw online during our council zoom meeting. Throughout the subsequent days, Janice and Lucy maderpærdeliveries to terlucky draw winners covering the valley from Vancouver to the eastern end of Chilliwack. It was nice to meet some of the faculty in their porches, and at a safe distance from the recipiends ors, to share brief updates and wish each of them a happy and safe Holidays.

Dr. Lucy Leenvited Dr. Charles Ikejiani, Orthopedic Surgeon from Rosyal Victoria Hospital in Barrie, Ontario to speak to our science students and share his journey into medicine. He provided presentation <a href="https://youtu.be/qJzGN89NQEwghich">https://youtu.be/qJzGN89NQEwghich</a> will be followed up wit a liveQ&A to be held midJanuary (date to be confirmed).

## Biology Department:

In collaboration with Woods Hole Oceanographic Institution and ^hatioN/, oh/fe Biology research team (Associate Professor Dr. Sharon Gillineam Biology Associate Professorteve Marshfrom the School of Land Use and Environmental Changer. Martha Dow, Director of CHASI and the Research Chair in Health and Social Innovation, Dr. David SchaepeDirector and Senior Archaeologistithe ^ s • Wesserch and Resource Management Centre at s • Wation and Sessional Instructor with the School of Social Work and Human Services, Dr. Keith Carlson Tier &7Fm-3e2 (nc)-4.9 f(1Fu(nb)-4c9 (tl Fo2TceOR1).004 TJ/T)-3.3((so)8.47s,7.1e)-3 (c).9 (h)2--3.2 (nc)-4.9 f(1Fu(nb)-4c9 (tl Fo2TceOR1).004 TJ/T)-3.3 (c).9 (h)2--3.2 (nc)-4.9 (nc)-4.9

## Math