

Summary of discussion on Prof of Teaching rank
Working Meeting, December 15, 2011

Present: Anne, David K, David P, Ed, George, Gregor, Ian, Jim L., Kelly, Michiel, Patrice, Paul, Rachel, Steve, Will plus guest Vanessa Auld (Associate Dean, FoS).

Following are a list of questions (Q) that were raised at the meeting, along with some discussion points (D) that provide answers which seemed to be well-received by those present.

Q: Who should be on the standing committee?

D: Since many of us consider the Instructor track to be a parallel track to the Professorial track, it would make sense in our department to have the standing committee comprised of Full Professors and Professors of Teaching. For this to be the case, we would need for all eligible members (those above plus Associate Profs) to vote. We can arrange that and perhaps broadcast our practice to influence other practices at UBC.

Q. How to resolve the seeming contradiction between two statements in the Guidelines

(www.hr.ubc.ca/faculty-relations/files/Guidelines-for-Promotion-to-Professor-of-Teaching.pdf):

(a) "The candidate is expected to have advanced scholarly approaches to teaching, learning and curriculum practices."

(b) "The Professor of Teaching rank does not require achievement in the scholarship of teaching and learning"

D: One interpretation of (a), which does not contradict (b), is that a candidate should be up to date on scholarly findings with respect to effective pedagogy and should communicate how their teaching practices are informed by these findings. However, the candidate need not have scholarly publications, which is more the intent of (b).

Q: Does a candidate have to have an international reputation? (This comes up when we ask for letters for promotion to Full Professor.)

D: Having a reputation outside UBC is excellent; a national or international reputation would be fantastic. Having a reputation outside of one's unit is also quite valuable. The further the reach, the stronger the case.

Q: What are examples of leadership outside of UBC?

D: Being a consultant in industry, video lectures, creating repositories of problems or software that others are using, organizing WCCCE (Western Canadian Conference on Computing Education) or other conferences, publishing concept maps or other educational tools that are used by other institutions, publishing text books, mentoring of colleagues. See also the Guidelines.

Q: How to choose external referees and ensure that they understand the criteria?

A: Because job descriptions for teaching-track faculty at North American institutions varies a lot, it's reasonable to expect that

well-chosen referees would read our criteria and just assume the criteria at their institution. It's ok to ask people at the Senior Instructor or equivalent rank at institutions where few if any people have already been promoted to a higher teaching-track rank. It's ok for referees to be at teaching-intensive, rather than research-intensive schools. We'll need to consider who would be good referees for each case separately as we do for other promotions, taking into account the experience and credentials of potential referees.

Q: How to evaluate contributions to advising?

D: Best to point to leadership in establishing advising practices, rather than trying to delve into the quality of individual advising sessions.

Q: How to do effective peer teaching evaluations?

D: In some cases, in-class evaluations are difficult to do because (a) the day picked is not representative, e.g. a review session in which the instructor is not using typical pedagogical techniques, (b) it may be difficult to assess what's going on in a classroom where students are solving problems in small groups, (c) in case (b) and other cases it may be difficult to do the evaluation if the evaluator hasn't had a chance to check the materials that students were expected to read/view prior to class, (d) while it's possible to evaluate class management aspects of teaching if you're not an expert in the material, it can be hard to evaluate other aspects of the quality of teaching without some match in expertise or perhaps prior experience in teaching the class.

Suggestions for conducting peer evaluations of candidates for professor of teaching (and perhaps other faculty) included:

- (a) Examine learning goals, pre-class and post-class activities and other materials such as homeworks and exercises, prior to the visit.
- (b) Instructor and evaluator agree on a date in advance, have a pre-meeting where the peer evaluator learns about the instructor's approach, what pedagogical techniques they use, what learning goals will be covered in the class where the visit is planned. (Evaluations of this type could be done in addition to the "you don't know when I'm coming" type.)
- (c) Ensure appropriate people are on the peer evaluation committee, including several senior instructors.
- (d) Faculty of Science has new guidelines which include suggestions such as those above.
- (e) Find other departments and arrange for cross-departmental evaluations.
- (f) Adapt the practices developed by the Skylight Peer Teaching Network.

It was noted that external peer evaluations are not mandatory but add strength. It was noted also that objectivity is not really feasible when the evaluator is not anonymous.

Q: What exactly would be in the teaching portfolio?

D: A high level summary plus appendices with detailed materials. Could be on the order of a couple of hundred pages. Alternatively, DVDs and e-portfolios can be provided, or a pdf can be provided on the web. DACOPAT only gets a paper copy. Vanessa has samples.

Q: Guidelines for promotion to Senior Instructor already use the word

"outstanding". In what ways would Professors of Teaching be even more outstanding?

D: They should be persistently outstanding! Also, leadership roles are more important at the Prof of Teaching rank.

Q: Should there be breadth of teaching, across several domain areas and course levels?

D: This is not a requirement. Most instructors have breadth, but some teach the same course a lot (outstandingly).