



Canadian Association
of Physicists

Association canadienne
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An Integrative, Student-Centered Approach to Teaching Today's Physics and Astronomy Students

Monday 3 June 2019 13:15 (30 minutes)

As Tony Bates once said, “nothing has changed more in higher education over the last 50 years than the students themselves.” Join us for a dynamic discussion around inclusive, innovative, and evidence-based teaching approaches, and how you could transform your classroom lectures and be inspired by the way your students consume and retain information. This session will be full of thought-provoking ideas that could easily be implemented in your classrooms tomorrow.

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Presenters: FAM, Paul (Nelson); NGUYEN, Tia (Nelson)

Session Classification: M2-7 Nelson Session: An Integrative, Student-Centered Approach to Teaching Today's Physics and Astronomy Students (DPE) | Session Nelson (DEP)

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