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During the course of an online Psychology 1101 revision, Subject Mat er Experts (SMEs) and designers C vi

students are of ered their choice of two informal "ref ect ons" to write, weaving their own experiences in with the material. The overwhelming posit ve student response has reinforced the not on that personalizing learning engages an emot onal aspect that helps students bridge what is frequently a developmental growth spurt, part cularly as it pertains to their self-concept and relationship to academia.



Goals for the formal revision of Introduct on to Psychology, which began in earnest in February of 2018, included increasing student engagement, updat ng course content, and addressing equitable educat onal outcomes.

as a metacognit ve checkpoint, one we've leveraged in "Post-Assignment Feedback and Ref ect on Plans," where students plan out and explain how they can use instructor feedback and change their study strategies to improve their own performance. We've also included four Ref ect on Exercises in the development of HIST 2112, again of ering students the opt on to tell how and where their families might show up in historical census data and other immigrat on documents, or discuss their surprise over the init al support for abort on among evangelicals, and what polit cal forces worked to strategically change that. We've also, just this spring, increased the grade percentage of the PSYC 1101 Ref ect on Exercises from 5 to 10%.

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The ref ect on exercises perform at both the personal and course content learning levels. Ref ect on material was designed to be approachable — that is, non-directed for gender or SES — and to have broad appeal. Because students are prompted to reflect personally on their own experiences (on which they are experts), the ref ect ons promote feelings of success and contribut on to the course, and generally build academic conf dence, as well as trust with the instructor (the only person with whom the ref ect ons were shared) and a personal connect on with the material. The ref ect on exercises also promote an equitable tone in the online environment — implying that everyone's points are valued (though they might have more or less quiz points, or academic experience than others), and that their various and diverse life events "count" and not only add to the course but connect the students deeply to the curriculum. This result is in stark contrast to the idea that students' experiences need to be "corrected," or the idea that they take up too much valuable real estate in most face-to-face classes. Addit onally, by becoming more familiar with personal aspects of their students' lives, professors are more prone to empathize with them, to reach out and respond to students, which not only supports students, but aids in their own development, both pedagogically and humanist cally. We are enthusiast c about our future use of refect on exercises as a pedagogical tool — this may be something of a panacea for the online learning environment.

⁶ Seligman, M. E. P., & Csikszentmihalyi, M. (2000). Posit ve psychology: An introduct on. ⁶ h 1),5-14.