

*The Bellarmine University
Ethics and Social Justice Center
invites proposals for the 2019*

COMMONWEALTH ETHICS LECTURE

The goal of the Ethics Lecture series is to promote ethics education across the curriculum. Bellarmine University is committed to be a place of personal, academic, spiritual and ethical formation and growth. The Ethics and Social Justice Center supports these goals by encouraging critical reflection, dialogue and constructive action on contemporary ethical issues in society.

ELIGIBILITY:

All part- and full-time faculty affiliated with a college or university in the Commonwealth of Kentucky are eligible to submit a proposal. This invitation welcomes all disciplines and we strongly encourage people from various backgrounds to submit a proposal. We are especially interested in interdisciplinary dialogue and topics.

The author of the selected proposal will receive an honorarium in the amount of \$1,000.00. All travel expenses, lodging and food will be compensated up to \$500.00.

HOW TO APPLY:

We welcome proposals that address an ethical question or problem, and we especially welcome proposals that intersect with regional issues.

Please prepare an abstract of approximately 750 words for blind review. Electronic submissions are required and may be sent as an email attachment to Dr. Kate Johnson at kjohnson@bellarmine.edu. Word or pdf formats are preferred. Please write "Commonwealth Ethics Lecture Submission 2019" in the subject line of your email.

In the body of the email, please

provide your name, institutional affiliation and title, contact information (email, address, phone) and title of your lecture.

Abstracts will be accepted until 11:59 p.m. EST on Tuesday, January 15, 2019. The author of the winning proposal will be contacted by February 15, 2019.

The Commonwealth Ethics Lecture is scheduled at Bellarmine University on Wednesday, April 10, 2019.

For more information visit www.bellarmino.edu/ethics-and-social-justice or contact Dr. Kate Johnson at kjohnson@bellarmine.edu.