BEING THE CHURCH



A TWO-PART PUBLIC LECTURE

WITH RECEPTION TO FOLLOW



WHAT THE HECK IS CRISPR*

& WHY IT MATTERS: A QUICK REVIEW



Dr. Gayle Woloschak, is a professor of Radiation Oncology at Northwestern University in Chicago and adjunct professor of Religion and Science at the Lutheran School of Theology Chicago (LSTC), and at Pittsburgh Theological Seminary. She holds a Ph.D. in Biomedical Sciences from the University of Toledo (Medical College of Ohio), and a D.Min. in Eastern Christian Studies from Pittsburgh Theological Seminary. Her laboratory interests include molecular biology, radiation biology

and nano-biotechnology, and her science-religion fields include biological evolution, stem cell research, and ecology.

CHRIST THE HEALER AND THE AGE OF BIOLOGICAL MANIPULATION



The **Rev. Dr. Barbara Rossing**, is a professor of New Testament at LSTC, where she has taught since 1994. She loves to teach and preach about the Bible, including the Bible's role in public life. An avid environmentalist, Rossing is involved with environmental initiatives at the seminary. Rossing holds a B.A. degree from Carleton College, M.Div. from Yale University Divinity School, and Th.D. from Harvard University.

WWW.LUTHSCITECH.ORG

WWW.ECUMENICALROUNDTABLE.COM

FRIDAY, APRIL 28, 2017

LUTHERAN CENTER

AUGSBURG ROOM 8765 WEST HIGGINS ROAD CHICAGO, ILLINOIS

PLEASE RSVP TO
HEATHER.DEAN@ELCA.ORG



* CRISPR-Cas9 is a precise genome-editing technology which can be viewed as a pair of molecular "scissors" guided by a "GPS" to precise locations on a DNA strand. [CRISPR stands for "clustered regularly interspaced short palindromic repeats," pronounced "crisper."] The Alliance is dedicated to expanding awareness and promoting conversation about the implications of science and technology for Christian faith and life.

The Roundtable is an informally-organized network comprised of four of the mainline Protestant denominations in the Christian tradition. At yearly gatherings, these denominational working groups meet to engage in learning around a particular topic, share resources and ideas, and discuss issues regarding science, technology and the Christian faith.