

GENES AND CHEMICALS IN AGRICULTURE: VALUE AND RISK

An in depth look at the science, safety, social concerns, and issues that affect the use of genetic engineering and gene editing in agriculture, forestry, and foods



TITLE: FES-TOX-MCB 435/535

CREDITS: 3

BACC CORE: Qualifies for Science, Technology and Society

ON CAMPUS: Offered Spring (FES 435: CRN# 57941; FES 535: CRN#57942; TOX 435: CRN# 52745)

DAY AND TIME: MWF, 9:00–9:50

INSTRUCTOR: Dr. Steve Strauss (Steve.Strauss@OregonState.edu)

SYLLABI AND READINGS: Can be viewed on Dropbox [at this link](#)



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College of Forestry