

CBE SEM IN CHEMICAL AND BIOCHEMICAL ENGR
CBE: 5000:0001
UNIVERSITY OF IOWA
SPRING SEMESTER - 2017



Instructors:

- Dr. Syed Mubeen (syed-mubeen@uiowa.edu), 4139 SC, (319)335-5813
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Schedule Outline: Spring 2017

Date	Seminar
Jan 19	Prof. Tori Forbes, Department of Chemistry University of Iowa Topic: TBA
Jan 26	To be confirmed
Feb 2	Dr. Prashant Nagpal, Chemical and Biological Engineering Department University of Colorado, Boulder Topic: TBA
Feb 9	Benjamin King, Chemical and Biochemical Engineering Department University of Iowa Topic: TBA
Feb 16	Dr. Robert McLeod, Electrical, Computer and Energy Engineering Department University of Colorado at Boulder Topic: TBA
Feb 23	Dr. Onololo Eniola-Adefeso, Associate Professor of Chemical Engineering, University of Michigan, Ann Arbor Topic: TBA
Mar 2	Brian Green, Chemical and Biochemical Engineering Department University of Iowa Topic: TBA
Mar 9	Michael Delcau, Chemical and Biochemical Engineering Department University of Iowa Topic: TBA
Mar 23	Prof. Giovanni Zangari, Department of Material Science and Engineering, University of Virginia Topic: TBA
Mar 30	Prof. Xianglei Huang, Department of Space Science and Engineering, University of Michigan Topic: TBA
Apr 6	Prof. Elizabeth Lobo, Dean and Professor of Bioengineering, University of Missouri Topic: TBA
Apr 13	Jiajie-qian, Chemical and Biochemical Engineering Department University of Iowa Topic: TBA

Apr 20	Prof. Mark Mba Wright, Bioeconomy Institute, Mechanical Engineering Iowa State University Topic: TBA
Apr 27	To be confirmed
May 4	To be confirmed

Attendance Policy:

Students registered for CBE:5000 are expected to attend all of the seminars listed below, though it is understood that personal or professional obligations may cause a student to miss one seminar. Any absence beyond one seminar must be made up by reading a couple papers by the speaker the student missed, then writing a 2-3 page single-spaced, referenced report on the speaker's research. Describe the purpose of the research, what the researchers were studying, what types of experiments were performed and what information and/or conclusions were drawn from the experiments. Also describe, in your opinion, the next steps that should be taken or the next experiments that should be conducted in this research project, explaining what new information this future research would provide. Students missing a seminar in order to attend a professional conference may write a 1-2 page single-spaced report on one or two of the best talks which they attended at the conference to make up the corresponding seminar absence. Contact the CBE:5000 instructors for any questions regarding course policies. Attendance will be taken through a sign-up sheet. After the seminar, there will be additional time for discussion between the audience and speakers. Refreshments will be provided.