

UNDERGRADUATE CURRICULUM COMMITTEE
AGENDA
DECEMBER 6, 2019
BUILDING 1A, Room 308

Undergraduate Committee: Seokyoung Hwang, Shaibal Mitra, Sharon Loverde, Sarah Zelikovitz (Chair), Alexander Voicu, Nelly Tournaki, Chang Min Kim, Maria Rice Bellamy, Bryan Averbuch, Roshen Hendrickson, Christine McEvelly, Gordon DiPaolo, Stephen Wollman, Bang Geul Han, Susan Brillhart, Marianne Weil, Andrew Lambert, James Falkin, Alexander Zaitsev, Jennifer Wagner, Chao Li, Ozlem Goner, Mayra Humphreys, Jasmine Shaikh

Staff: Michael Anderson, Susan Massarra, Veronica DiMeglio, Ken Wolpin

Ex-Officio: Michael Cavagnero, Susan Holak, Sarolta Takacs, Marcus Tye, Ralf Peetz

DATE: DECEMBER 6, 2019

1. Approval of the agenda for December 6th.
2. Approval of the minutes from the November 1st meeting (attached).
3. Proposal from the Department of Engineering and Environmental Science & Department of Physics and Astronomy for:
 - a. Decoupling: ENS 249/PHY 309 Basic Measurements Laboratory
 - b. Decoupling: ENS 310/PHY 310 Thermodynamics
4. Proposals from the Department of World Languages and Literatures for:
 - a. New course: ASL 220 Deaf People, Community, and Culture in America
 - b. New course: ASL 320 Linguistics of American Sign Language
5. Proposals from the Department of Computer Science for:
 - a. Change in existing course: CSC 330 Object Oriented Software Design
 - b. Change in existing course: CSC 346 Switching and Automata Theory
 - c. Change in existing course: CSC 347 Computer Circuits Laboratory
6. Proposal from the Department of Biology and School of Education for:
 - a. Change in existing degree: Biology 7-12 and MHC Biology 7-12
7. Proposal from the Department of Mathematics for:
 - a. Change in existing course: MTH 113 Introduction to Probability & Statistics
8. FYI - Hudson Valley Community Articulation Agreement with the School of Business (proposal to follow)
9. Proposal from the Department of English for:
 - a. New course: ENG 1XX Public Speaking
10. Proposal from the Department of Accounting & Finance for:

- a. Topics course: FNC 510/810 Blockchain Technologies: From Bitcoin to Hyperledger

11. Old Business

12. New Business