

CHEMISTRY AND CHEMICAL ENGINEERING / CHIMIE ET GÉNIE CHIMIQUE

GRADUATE COURSES – 2019/2020 - COURS DU 2ème CYCLE

| COURSE | COURSE TITLE | PROFESSOR | X | TERM |
|---------------|-----------------------------------------------------------|------------------------------|----------|-------------|
| CCE503 | Special Topics: Biomass conversion | Dr. M. Marinova | | W 20 |
| CC503 | Special Topics: Wetlands for Water Pollution Control | Dr. K. Weber | | Fall 19 |
| CCE503 | Special Topics: Gas Hydrates | Dr. J. Beltran | | W 20 |
| CCE506 | Molecular Modelling and Applications to Nanotechnology | Dr. C. Malardier- Jugroot | 6272 | F 20 |
| CCE523 | Nuclear Reactor Engineering | Dr. E. Corcoran | 3508 | W 20 |
| CCE533 | Nuclear Fuels Engineering | Dr. P. Chan | | Fall 19 |
| CCE541 | Environmental Toxicology and Risk Assessment | Dr. M. Greenwood | | Fall 19 |
| CCE555 | Environmental Issues | Dr. B. Zeeb | | W 20 |
| CCE587 | Mechanism, Kinetics And Model Development | Dr. C. Thurgood | | W 20 |