



May 24 (Thu.), 2018 (A2-306, Katsura Campus)

2:45 pm-4:15 pm Lecture 1: *"Principles of Steady-State Electron Paramagnetic Resonance Spectroscopy"*

4:30 pm-6:00 pm Lecture 2: *"Principles of Time-Resolved Electron Paramagnetic Resonance Spectroscopy"*

May 25 (Fri.), 2018 (A2-305, Katsura Campus)

2:45 pm-4:15 pm Lecture 3: *"Application of Electron Paramagnetic Resonance Spectroscopy to Photobiology"*

4:30 pm-6:00 pm Lecture 4: *"Polymer Photodegradation and Chain Dynamics Studied Using Steady-State and Time-Resolved EPR Methods"*

May 28 (Mon.), 2018 (A2-306, Katsura Campus)

4:30 pm-6:00 pm Lecture 5: *"Fun Facts About Triplet States"*

May 29 (Tue.), 2018 (A2-308, Katsura Campus)

4:30 pm-6:00 pm Lecture 6: *"Mobility, Confinement, and Topology of Free Radicals in Heterogeneous Systems"*

May 30 (Wed.), 2018 (A2-306, Katsura Campus)

4:30 pm-6:00 pm Lecture 7: *"Electron Donor-Acceptor Interactions in Chemistry"*

May 31 (Thu.), 2018 (A2-306, Katsura Campus)

4:30 pm-6:00 pm Lecture 8: *"The Art, Science, and Business of Beer"*

※Lecture 1~4で0.5単位、Lecture 5~8で0.5単位とする。

※物質機能・変換科学分野 及び 分子工学専攻以外の融合コース、又は専攻で修了単位として認められるかどうかは、Aクラスター事務区教務掛にご相談ください。