



*December 6<sup>th</sup>, 2019, 4PM*

*Location: UMB, 100 Morrissey Blvd*

*University Hall, room Y02-110, Boston MA*

# Greater Boston Super Crystal Group

Allen Lab (BU)  
Bradshaw Lab (Brandeis)  
Dowling Lab (UMB)  
Drennan Lab (MIT)  
Gaudet Lab (Harvard)  
Hekstra Lab (Harvard)  
Mattos Lab (NEU)

*Presenters:*

**Andrew Gnann (Dowling Lab):** Structures of the first two enzymes of 5-(2-aminoethyl)deoxyuridine installation in phage DNA

**Elizabeth May (Gaudet Lab):** Structure of inhibitor-bound nicotinamide N-methyltransferase (NNMT) and lessons on multi-lattice data processing

University Hall is the newest building located next to the UMB Campus Center.

**Public transportation:** JFK/UMass stop on the Red Line. Shuttle #1 goes directly to the UMB Student Center.

**On Campus Parking:** In the new West Parking Garage (~15 min walk to University Hall) or under the Campus Center (if spots are available).