Academic Policy And Regulations Team (APART)

- Rick Danheiser, Chair of the Faculty and APART (Science, Chemistry)
- Arthur Bahr, Chair of CUP (SHASS, Literature)
- Rebecca Black, Graduate Student Member of FPC
- Duane Boning, Associate Chair of the Faculty (Engineering, EECS)
- Mary Callahan, Registrar
- Daniel Frey, Chair of CGP (Engineering, MechE)
- Martha Gray, Incoming Chair of CGP (Engineering, EECS, IMES)
- Kelvin Green, Undergraduate Association Representative
- Jeremiah Johnson, presumptive Incoming Chair of CAP (Science, Chemistry)
- Tami Kaplan, Faculty Governance Administrator
- Anne McCants (SHASS, History, Director of Concourse)
- William Minicozzi, Incoming Chair of CoC, Associate Head of Math (Science)
- Kristala Prather, Chair of CAP, Executive Office of ChemE (Engineering)
- Janet Rankin, Director, MIT Teaching and Learning Lab
- Krishna Rajagopal, Dean of Digital Learning (Physics, Science)
- David Singer, Secretary of the Faculty, Head of Political Science (SHASS)
- Ezra Zuckerman Sivan, Deputy Dean of Sloan School (Sloan)
- Larry Vale, Associate Dean of SA&P (DUSP)
- Ian Waitz, Vice Chancellor (AeroAstro, Engineering)

Academic Policy And Regulations Team (APART) Consensus Views on Options

- **Option 1** (100% return): While there was a range of views with regard to this option, overall APART considers this option as "conceivable, but with serious issues."
- **Option 2** (delayed start): APART views this scenario as even less attractive than option 1, with half of the committee considering it "untenable" and urging that it not be considered at all.
- **Option 3** (partial return, two semesters): This was viewed as the most attractive option by APART, with people generally ranking it as at least "workable" and in many cases as "attractive though not perfect."
- Option 4 (three semesters): This option was rejected by APART and overall ranked as low as option 2.
- **Option 5** (100% remote in fall, spring TBD): This option was ranked second by APART, with the consensus being that it is "workable, though with significant concerns."