

**SPECIAL YEAR LEARNING SEMINAR
SPEAKER SCHEDULE, FALL 2023**

- (1) October 12
Speaker: Kalyani Kansal
Topic: **Hodge-Tate Sequence**
- (2) October 19
Speaker: Burt Totaro
Topic: **p -adic Simpson Correspondence for \mathbb{G}_m**
- (3) October 26
Speaker: Siqing Zhang
Topic: **Hitchin Maps in Non-abelian p -adic Hodge Theory**
- (4) November 02
Speaker: Tongmu He
Topic: **The Local Correspondence**
- (5) November 09
Speaker: Akhil Mathew
Topic: **The Global p -adic Simpson Correspondence for Generalized Representations**
- (6) November 30
Speaker: Mingjia Zhang
Topic: **The Locally Analytic Version of the Correspondence**
- (7) December 07
Speaker: Emanuel Reinecke
Topic: **Non-abelian p -adic Hodge Theory via the Hodge-Tate Stack**