

## Committee meeting two

22 January 2018

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**Name:** Chase Rushton

**Graduate program:** Masters Thesis

**Advisor :** Laurie Stevison

**Publications:** Recombination rate plasticity: revealing mechanisms by design) : [Philos Trans R Soc Lond B Biol Sci](#). 2017 Dec 19; 372(1736): 20160459.

**Meetings Attended:** South Eastern Ecology and Evolutionary Genetics (SEPEEG)

**Grants applied for :** Sigma Xi (nonfunded)

**Awards :** DBS Travel Grant

**Thesis topic:** Broad overview of Structural variation between two hybridizing species.

**System:** Macaque

### Graduate Requirements

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**Plan of study-** Submitted

**Proposal-** Submitted

**Coursework – 26/30 hours -> Currently in 4 hours**

**Estimated Graduation-** Spring 2018/ Summer 2018