**G481/581 Terrestrial Ecosystem Modeling: Final Class Project Schedule**

Fall Semester 2021

**Week 13**

**Monday 15th November:**

1. Trung Nguyen – River routing in TEMs
2. James Ryan – Snow in TEMs

**Wednesday 17th November:**

1. Benjamin Sebastian – Grazing management in TEMs
2. Rodoshi Sinha – Fauna-vegetation interations in TEMs

**Week 14 – No Class**

**Week 15**

**Monday 29th November:**

1. Isioma Nwayor – Plant moisture stress (especially VPD) and its implementation in TEMs/drought impacts
2. Kevin Czachura – Optimality modeling in relation to water limitation on vegetation

**Wednesday 1st December:**

1. Naw Sweet Peace Thaw Mu Khu – Land use and cover change in TEMs
2. Herbert Sizek – Crop rotations in TEMs and cover cropping impacts on the water cycle

**Week 16**

**Monday 6th December:**

1. Riley Seddon – Nutrient limitation in TEMs
2. Thomas Rainbolt – Urban land use in TEMs