Baton Rouge Young Topologists Research Retreat
January 8-14, 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Arrivals	**9am-10am** Morning Coffee Meet-up **10am-11am** The Dimer Construction (Kyle Istvan) **11am-12am** Applications of the Dimer Construction 1 (Trent Schirmer) **12pm-1pm** Group Lunch **1pm-2pm** Applications of the Dimer Construction 2 (Moshe Cohen) **2pm-2:30pm** Coffee Break **2:30pm-3:30pm** Knot Invariants of Interest (Kate Kearney) **3:30pm-4:30pm** Categorification of the sl_3 Reshetikhin-Turaev invariant (Dave Rose) **5:30pm-8pm** Group Dinner **7:30pm-10:30pm** Discussion, break into subgroups, LSU game!	**9am-10am** Morning Coffee Meet-up **10am-12am** Group work time **12pm-1pm** Group Lunch **1pm-2pm** Summary Presentations from Groups **2pm-2:30pm** Coffee Break **2:30pm-4pm** Group work time **4pm-5pm** The Berge Conjecture and universally tight contact structures (Chris Cornwell) **6pm-8pm** Group Dinner **8pm-9:30pm** Writing time	**9am-10am** Morning Coffee Meet-up **10am-12am** An Introduction to Legendrian Knots (Peter Lambert-Cole) **12pm-1pm** Group work time **1pm-5:30pm** Lunch on the levee and afternoon excursion downtown **6pm-8pm** Group Dinner at Chelsea's **8pm-9:30pm** Writing time	**9am-10am** Morning Coffee Meet-up **10am-12am** Group work time **12pm-1pm** Group Lunch **1pm-2pm** Summary Presentations from Groups **2pm-2:30pm** Coffee Break **2:30pm-4pm** Group work time **4pm-5pm** Alexander Polynomials and the n-solvable Filtration (John Burke) **6pm-8pm** Group Dinner **8pm-9:30pm** Writing time	**9am-10am** Morning Coffee Meet-up **10am-12am** Collaborative Writing **12pm-1pm** Group Lunch **1pm-2pm** Group Presentations **2pm-2:30pm** Coffee Break **2:30pm-4pm** Group Presentations **6pm-8pm** Group Dinner	Departures

All talks are in Lockett 237, work time will be held in Lockett 237 and 239, breaks are in the Kaisler Lounge.