Math 151H Project

Presentation Schedule

- <u>11/30 (Friday) 9:10am-10:00am Blocker 166</u>

    – Vector Functions (Heath, Heggland, Koczo, Klock)

    – Inverse Functions: exponential and logarithmic (Foster, Eckstrom, Sutter, Johnson)

    – Inverse Functions: inverse trig functions (Cox)

- <u>12/03 (Monday) 9:10am-10:00am Bloc 166</u>

    – Derivatives: (Romero, Snow, Talbert, Stone)

    – Chain Rule, Implicit Differentiation (Smith, Wlazlo, Sessions, Day)

    – Slopes and Tangents (Mitchell, Riley, Lane, Shaw)

- <u>12/04 (Tuesday) 4:30pm-6:30pm Blocker 117 (AMUSE seminar)</u>

    – Continuity and Intermediate Value Theorem (Sakowski, Blake,Dunham)

    – Differentials: Linear and Quadratic Approximation (Kirkland, Mote, Abitbol)

    – Rates of change from graphs, tables, equations, word problems (Olivieri, Hoganson, Menendez, Mascari)

    – Vectors (Michalke, Chang-Gonzalez,Schroeder, Xavier)

    – Limits (Baumgartner, Scott, Casto, Donelan)