Jim Daniel's STAM Seminar
Schedule

Day #1:	**8:20–12:15, 1:30–5:30** Probability models [severity, frequency, aggregate severity, risk measures] 8:20–8:30 orient, 8:30-12:15 lecture; 1:30–3:30 Daniel demos; 3:30-5:30 guided prob solving
Day #2:	**8:30–12:15, 1:30–5:30** Probability models [risk measures], Insurance [fundamental coverages & random variables, specific short-term insurances] 8:30–12:15 lecture; 1:30–3:30 Daniel demos; 3:30-5:30 guided prob solving
Day #3:	**8:30–12:15, 1:30–5:30** Insurance [specific short-term insurances], Estimation [ideas, Maximum Likelihood Estimation, testing models] 8:30–12:15 lecture; 1:30–3:30 Daniel demos; 3:30-5:30 guided prob solving
Day #4:	**A day off to rest, relax, refresh, and review**
Day #5:	**8:30–12:15, 1:30–5:30** Estimation [testing models, Bayesian estimation, credibility & estimation] 8:30–12:15 lecture; 1:30–3:30 Daniel demos; 3:30-5:30 guided prob solving
Day #6:	**8:30–12:15, 1:30–5:30** Estimation [credibility & estimation], Loss reserving [ideas, methods] 8:30–12:15 lecture; 1:30–3:30 Daniel demos; 3:30-5:30 guided prob solving
Day #7:	**8:30–12:15, 1:30–5:00** Loss reserving [methods], Ratemaking [ideas, overall average rate change, risk-class relativities, other ratemaking], Advice on exam preparation 8:30–12:15 lecture; 1:30–3:20 Daniel demos; 3:20-5:00 guided prob solving