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WLF F625 Population Dynamics of Vertebrates, 4 credits, Offered Spring Odd-numbered Years

Sampling vertebrate populations and modeling their population dynamics with implication for management. Focus will be on study design, model assumptions, estimation of population parameters, and population projections. State-of-the-art computer applications will be employed in laboratory exercises of actual and simulated data. Prerequisites: BIOL 271, STAT 401. (Cross-

Week 7: Occupancy Modeling

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