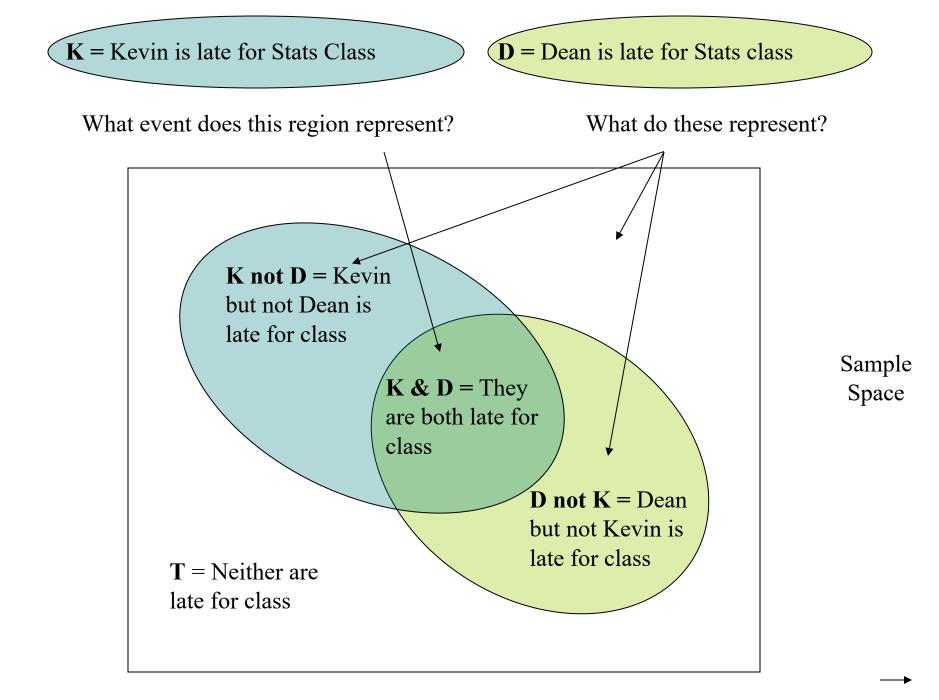
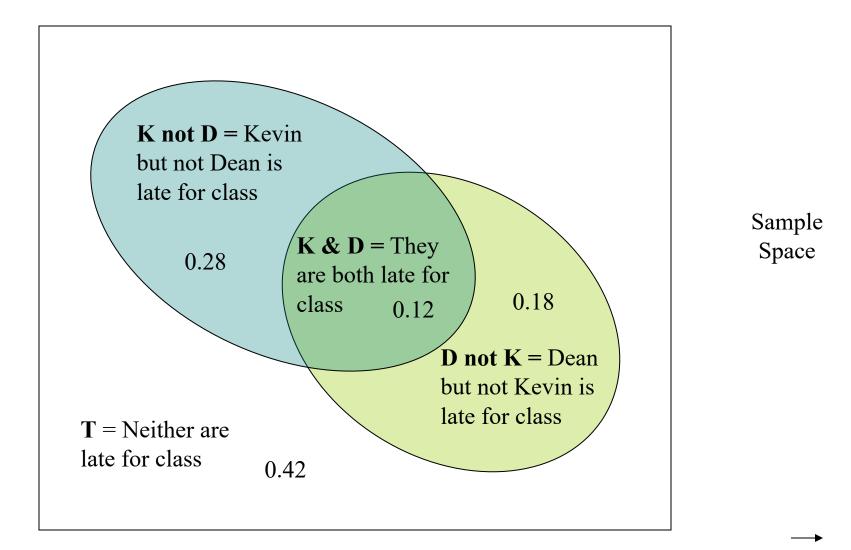
Probability Spaces



P(K) = 0.4 P(D) = 0.3 P(K & D) = 0.12 $P(K \& D^{C}) = P(K \& not D) = 0.28$

 $P(K \& D^{C}) = P(K \& not D) = 0.18$ $P(T) = P(K^{C} \& D^{C}) = 0.42$



P(K not D) = 0.28 **P(K & D)** = 0.07 **P(K)** = 0.35

P(D) = 0.2 $P(K \& D^{C}) = P(K \text{ not } D) = 0.13$ $P(T) = P(K^{C} \& D^{C}) = 0.52$

