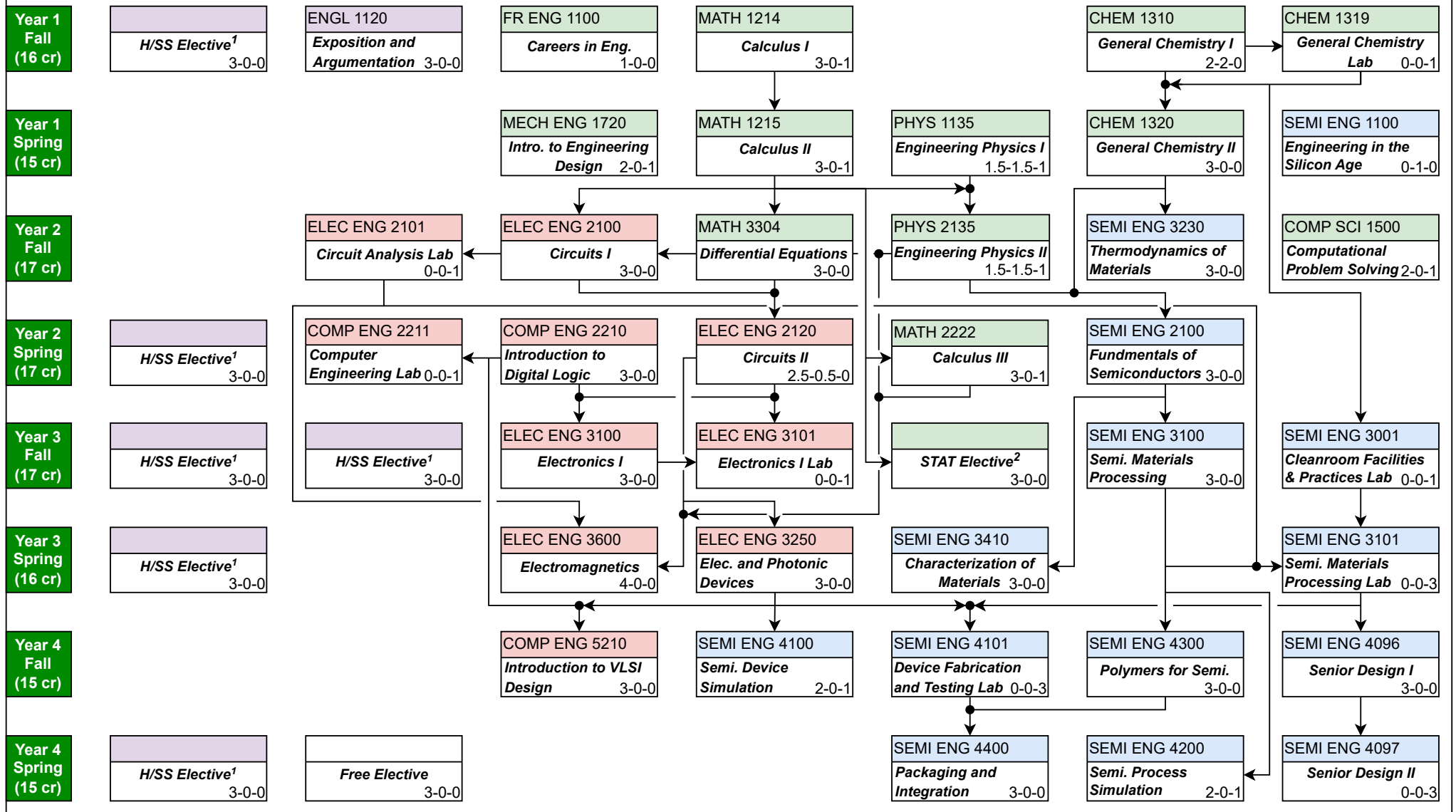


SEMICONDUCTOR ENGINEERING (SEMICONDUCTOR DEVICE ENGINEERING EMPHASIS) CURRICULUM FLOWSHEET (AY2025)



KEY

Course Number	Total credit hours: 128
Course Name LEC-RSD-LAB	

credit hours

¹ Eighteen hours of H/SS electives of which three hours must be history ([HISTORY 1200](#), [HISTORY 1300](#), [HISTORY 1310](#), or [POL SCI 1200](#)), three hours must be economics ([ECON 1100](#) or [ECON 1200](#)), and three hours must be communications ([ENGLISH 1160](#), [ENGLISH 1600/TCH COM 1600](#), [ENGLISH 3560](#), or [SP&M S 1185](#)). Of the remaining nine credit hours of H/SS electives, at least three hours must be upper-level (i.e., 2000-level with pre-requisite or 3000-level and above).

² [STAT 3113](#) or [STAT 3115](#) or [STAT 3117](#)