Students **beginning in SRING**can follow this schedule:

Spring (2nd 8-weeks)  **RPTR 536: Sustainable Trails: Activation/Engagement**

Summer (10 weeks)**RESM 440:** **Foundations of Applied GIS\*** (lecture + lab)

or Fall (16 weeks)

Fall (1st 8-weeks)      **LARC 534: Sustainable Trails: Design Concepts**

Fall (2nd 8-weeks)       **LARC 532:** **Recreation, Trails, and Community Development**

Fall (2nd 8-weeks)       **LARC 535:** **Sustainable Trails: Design Detailing**

Spring (16 weeks)      **LARC 537: Sustainable Trails: Practicum Experience**

Students looking for an**EXTENDED timeline**can follow this schedule:

Fall (2nd 8-weeks)       **LARC 532:** **Recreation, Trails, and Community Development**

Spring (2nd 8-weeks)  **RPTR 536: Sustainable Trails: Activation/Engagement**

Summer (10 weeks)**RESM 440:** **Foundations of Applied GIS\*** (lecture + lab)

Fall (1st 8-weeks)      **LARC 534: Sustainable Trails: Design Concepts**

Fall (2nd 8-weeks)       **LARC 535:** **Sustainable Trails: Design Detailing**

Spring (16 weeks)      **LARC 537: Sustainable Trails: Practicum Experience**