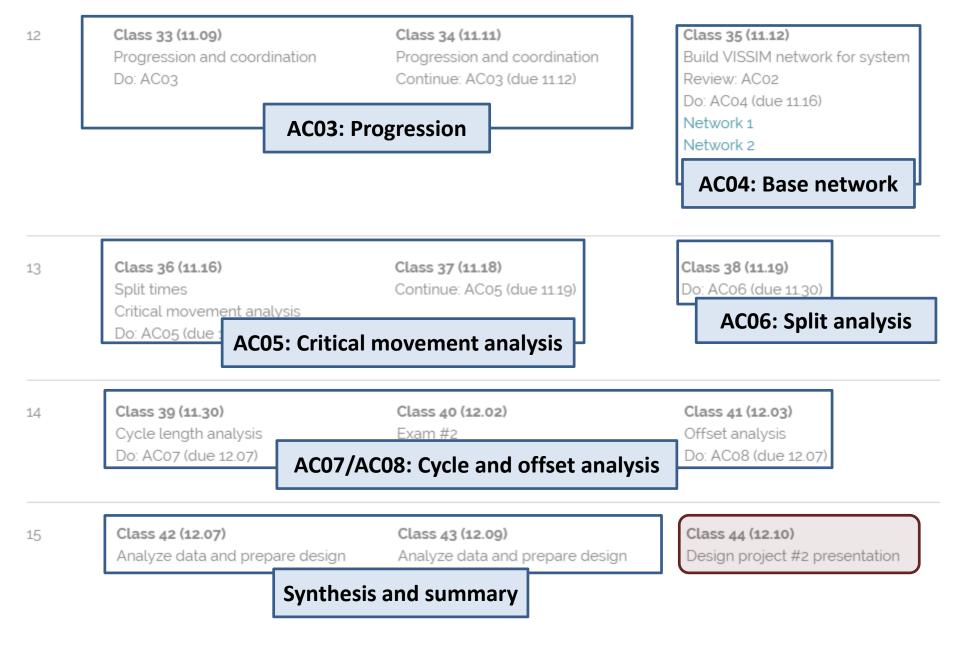
## CE 474 Class 33

10 November 2014



## 



Activity	Work Tasks
AC02	<ul><li>Field work</li><li>Learn about parameters to describe quality of progression</li></ul>
AC01 AC03	<ul> <li>Spreadsheet tool</li> <li>Learn about options for coordination</li> <li>Experiment with offsets and cycle length</li> </ul>
AC04 AC05 AC06 AC07 AC08	<ul> <li>VISSIM microsimulation model</li> <li>Optimize phase splits, cycle length, and offsets</li> <li>Predict travel times and delay</li> </ul>