CONM2210 - Construction Scheduling

Credits:	3 (2/1/0)
Description:	Planning and scheduling are important management tools. In this course students will work with scheduling techniques commonly used in the construction industry to bring projects to timely and economically successful completion.
Prerequisites:	
Corequisites:	• CONM2217
Pre/Corequisites*:	
Competencies:	1. Develop construction schedules. 2. Determine work activities and calculate durations. 3. Construct Gantt chart schedules. 4. Analyze logical relationships between all tasks. 5. Create network diagram schedules. 6. Identify and manipulate the critical path for a project. 7. Create computer-generated schedules using industry-leading scheduling software. 8. Manipulate computer-created schedules. 9. Define project calendars. 10. Add and assign project resources to a schedule. 11. Update and expedite computer-generated schedules. 12. Analyze resource cost information based on progress updates.
MnTC goal areas:	None

**Can be taking as a Prerequisite or Corequisite.*

© 2026 Minnesota State Community and Technical College.
We reserve the right to periodically update information without notice.
The information in this publication should not be regarded as contractual in nature.