

Remote Using Schedule25 Optimizer

The screenshot shows the X25 Analytics interface with a modal window for the Schedule25 Optimizer. The modal has three main buttons: 'Prepare' (highlighted), 'Optimize', and 'Assign'. Below these buttons is a text block explaining the run status and providing instructions. A table titled 'Optimization Results' displays the following data:

Optimization Results	
Placed classes:	6
Average utilization:	67.89%
Overall utilization:	72.83%
Not placed:	0
Impossible to place:	0

Below the table, there is a note: 'See availability after all placements are accepted:' followed by a 'View Report' button.

Description

This training teaches academic schedulers how to prepare all data used by the Schedule25 Optimizer in your Series25 environment. Participants learn to run the Optimizer, analyze results and troubleshoot problems.

By the end of this training, participants will be able to:

- Configure Optimizer to pull the appropriate location, organization, and course data required to run the Optimizer
- Set up departmental location preferences
- Create event relationships for back-to-back courses
- Set up Optimizer processing criteria
- Run Optimizer and save room assignments
- Correct common errors and warnings
- Analyze results of a run
- Learn modeling with the Meeting Pattern Grid

Intended Audience

Academic schedulers who will use the Schedule25 Optimizer to assign classrooms to sections.

Schedule

CollegeNET consultant will provide the consulting in two (2) remote sessions of approximately 3 hours each. There may be some additional contact outside of the consulting sessions via email or conference call.

Prerequisites

- An operational 25Live environment containing customer data
- Schedule25 Optimizer must be currently licensed.
- CollegeNET recommends the use of videoconferencing for all remote sessions

Please contact your CollegeNET Account manager for pricing and scheduling details. ([Series25 Account Management](#))
