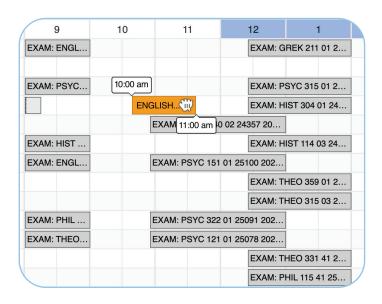
Schedule25: Optimized Classroom Scheduling



Schedule an Entire Term in Minutes!

Schedule 25® optimized classroom scheduling cuts course placement time from weeks to minutes, yields optimal use of all available space, and enables you to meet the individual needs of departments and faculty. With Schedule 25 modeling tools you can plan wisely for the future, so your campus is better prepared for disaster recovery, remodeling, and effective budgeting. Which means the investment you make today pays off more each year!

Schedule25 • Benefits



Ideal Space Use

Schedule 25 identifies the optimal assignment for every available room and seat on your campus, while it accommodates each department's and instructor's preferred schedules and pedagogical needs. And, in addition to automated mass scheduling, Schedule 25 gives you optimized placements for any subset of rooms, departments and classes.



Smart Planning

With Schedule 25 data modeling tools, you can examine potential campus scenarios that allow you to accurately predict your space needs during disaster recovery and remodeling closures, and make the most efficient alternate scheduling plans. Schedule 25 also integrates with the X25 analytics tool for optimized space use efficiency.



Huge Time Savings

Thanks to Schedule25 optimization capabilities, the classroom scheduling process that used to take weeks—and inevitably required multiple cumbersome revisions—can now be accomplished in minutes! And, because Schedule25 is so agile, it allows on-the-spot iterations in response to fluctuations in enrollment or class demand.

Find out more! collegenet.com

Schedule 25°

Schedule25 • Features

Speed and Flexibility

- Schedules an entire term of classes in minutes
- Enables class assignments long before the start of the semester
- Allows multiple iterations to the schedule as registration (class demand) evolves
- Continued iterations as enrollments fluctuate or classes are added and dropped

Planning

- Disaster recovery—prepare well for the unexpected
- Find alternative scenarios for classroom use during remodeling
- Allows for fiscal planning via test scenarios

Analysis

- Data modeling enables multiple scenario comparison
- Results are immediately available for review
- Accept some or all the results, and rerun Schedule 25 as needed
- Identifies areas for improvement in previous scheduling placement

Neutrality and Fairness

- Considers all departmental room priorities and preferences
- Meets instructor pedagogical needs including equipment and seating
- Removes perceived departmental bias in scheduling decisions
- Instructors retain their space when teaching multiple classes in a row

Quality and Efficiency

- Maximizes room and seat utilization for the most efficient use of space
- Operates according to your definitions for space features and class location
- Run Schedule 25 for any subset of rooms, departments, and classes

Integration

• Fully integrated into the Series 25® campus-wide scheduling system for seamless space assignment processing

Accessibility

• Ensures placement of classes with ADA needs or other federal requirements

Find out more!

collegenet.com

