

Skolaris Automatic Timetable Optimisation

Comprehensive tool for high quality timetables
For 1st and 2nd level schools of all sizes
Web-based with multi-user access to data

Supports unlimited timetables using unlimited constraint configurations

www.skolaris.net

Skolaris

Automatic Timetable Optimisation

Offers fresh perspective on the problem Optimises rather than just generates Provides real-time optimisation feedback Embraces user interaction



Not just another timetabling tool

- Accepts unprecedented conditions expected of the timetable
- Built for producing feasible and efficient timetables
- Produces a timetable with minimum user effort
- Hides deep configuration details from users that don't need them
- Versatile and deeply configurable
- Ready to meet specific conditions of most schools
- Aimed at satisfying student and staff requirements
- Supports manual scheduling with natural drag & drop
- Weighting system for contradicting requests
- Different conditions for different class groups and teachers
- Copes easily with late changes in data and requirements ... even during the timetabling process
- Supports unlimited class group divisions and combinations

