To avoid manual data entry,
Skolaris is capable of importing XML
data produced by popular tools:

Untis 2014

aSc Timetables 2015

*Other formats can be added by request. We will do
our best to help you with importing your data into
Skolaris so that you can enjoy better timetables now.*

Skolaris
Automatic Timetable Optimisation

✓ Optimises rather than just generates

✓ Provides real-time optimisation feedback

✓ Embraces user interaction

✓ Comprehensive tool for high quality timetables

✓ For 1st and 2nd level schools of all sizes

✓ Web-based with multi-user access to data

Fresh perspective on the problem

Supports unlimited timetables
using unlimited constraint configurations

Different

Not just another timetabling tool

Accepts unprecedented conditions expected of the timetable

Built for producing feasible and efficient timetables

Friendly

Produces a timetable with minimum user effort

Hides deep configuration details from users that don't need them

At the same time versatile and configurable to the extreme

Ready to meet specific conditions of most schools

Aimed at satisfying students' and staff requirements

Supports manual scheduling with natural drag and drop

Functional

Fitness-based optimisation based on several different algorithms

Strong ability to satisfy hard and soft constraints

Efficient exploration of solution space

Gradual improvement of the solution

Real-time solution assessment

Detailed fitness analysis

Modular

Clean server-client architecture

Separated client-side computational module

Easily extensible with new or improved algorithms

Flexible

Copes easily with late changes in data and requirements, even during the timetabling process

Supports unlimited class group divisions and combinations

Configurable

You decide hardness and softness of constraints

Weighting system for contradicting requests

Different conditions for different class groups and teachers

Start your free trial at **www.skolaris.net**