

REPORTS FOR UNIVERSITY MANAGEMENT

Introduction

Wise Timetable includes a comprehensive set of reports designed to give universities full control and insight into their scheduling process. Reports are not just numbers – they transform the timetable into valuable information for decision-making. From understanding the workload of tutors to analysing room usage and spotting unallocated lectures, everything is available in a clear format.

Workload Analysis

Universities can instantly check how much each tutor is scheduled to teach. Reports show total hours per week, distribution of lectures, and possible overloads. This makes planning more transparent and fairer.

Room and Equipment Usage

Detailed reports display how often specific rooms are used, whether their capacities are fully utilized, and which equipment requirements (e.g., labs, special classrooms) are in demand. This helps management optimize facilities and plan future investments.

Unallocated Lectures

Wise Timetable highlights lectures that could not be scheduled under current constraints. This allows administrators to identify bottlenecks and make informed adjustments to resources or rules.

Accounting and Budgeting

By combining workload and room usage data, universities gain insight into cost efficiency. Reports make it easy to compare planned versus actual resource usage, supporting better budgeting and long-term strategy.

Benefits

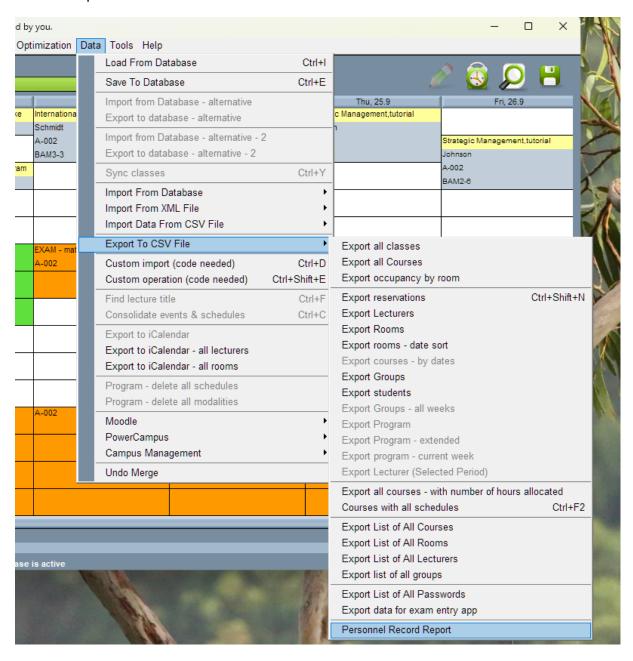
- Clear overview of tutor workloads and fairness in assignments.
- Optimized use of rooms and equipment.
- Transparency for both administrators and teaching staff.
- Reliable data to support financial and strategic decisions.





USAGE

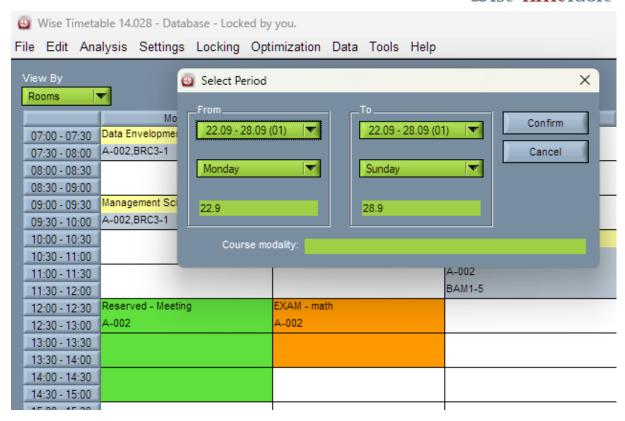
Here, we will concentrate on lecturer's workload report, which can be easily used for your management or accounting department. Engage with menu Data->Personnel Record Report:



This one will give you detailed information about your lecturer's workload – by the program, subject area and course modality. Firstly, you will be asked for a period you want to specify for the report:







After selecting the period, the Excel (CSV) file will be created, contaning all the data you might need about the workload:



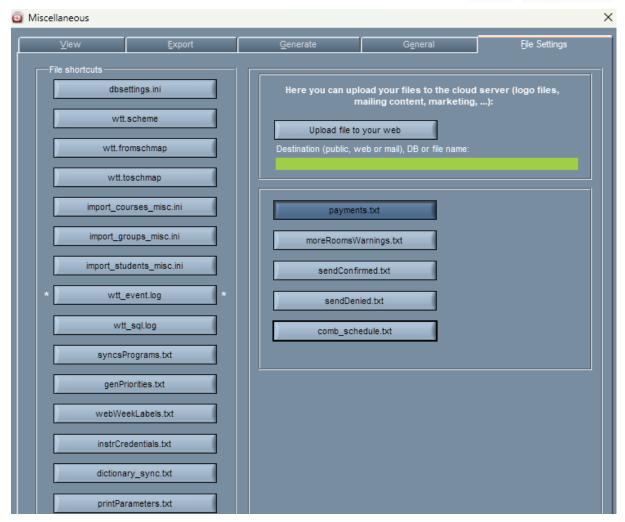


1394 Goodman Amanda	84.00h	22.09.2025 - 28.12.2025			
1395	undergraduate	84.00h			
1396	1. Year	Management Science Method	lecture	56.00h	
1397			22.09.2025	10:00-12:00	2.00h
1398			22.09.2025	08:00-10:00	2.00h
1399			29.09.2025	10:00-12:00	2.00h
1400			29.09.2025	08:00-10:00	2.00h
1401			06.10.2025	10:00-12:00	2.00h
1402			06.10.2025	08:00-10:00	2.00h
1403			13.10.2025	10:00-12:00	2.00h
1404			13.10.2025	08:00-10:00	2.00h
1405			20.10.2025	10:00-12:00	2.00h
1406			20.10.2025	08:00-10:00	2.00h
1407			27.10.2025	10:00-12:00	2.00h
1408			27.10.2025	08:00-10:00	2.00h
1409			03.11.2025	10:00-12:00	2.00h
1410			03.11.2025	08:00-10:00	2.00h
1411			10.11.2025	10:00-12:00	2.00h
1412			10.11.2025	08:00-10:00	2.00h
1413			17.11.2025	10:00-12:00	2.00h
1414			17.11.2025	08:00-10:00	2.00h
1415			24.11.2025	10:00-12:00	2.00h
1416			24.11.2025	08:00-10:00	2.00h
1417			01.12.2025	10:00-12:00	2.00h
1418			01.12.2025	08:00-10:00	2.00h
1419			08.12.2025	10:00-12:00	2.00h
1420			08.12.2025	08:00-10:00	2.00h
1421			15.12.2025	10:00-12:00	2.00h
1422			15.12.2025	08:00-10:00	2.00h
1423			22.12.2025	10:00-12:00	2.00h
1424			22.12.2025	08:00-10:00	2.00h
1425	3. Year	Worldwide Management of IT - Advanced	tutorial	28.00h	

The same report can be used also for calculating the wages – so there is a file you can set in a way that every course modality for some lecturer can have the hourly wage and then software will include these numbers (actual price in your currency) along the other statistics. You can set these numbers (for each lecturer individually) in a configuration file accessible directly from the application at Settings->Miscellaneous, tab "File Settings", click on button "Payments":







You will get the file into Notepad (at the beginning probably empty) and the format for hourly prices is as follows:

First name; Second name; lectureCode (80.00); seminarCode (60.00); tutorialCode (70.0) First name2; Second name2; lectureCode (80.00); seminarCode (60.00); tutorialCode (70.0)

First name3;Second name3;lectureCode (80.00);seminarCode (60.00);tutorialCode (70.0)

...

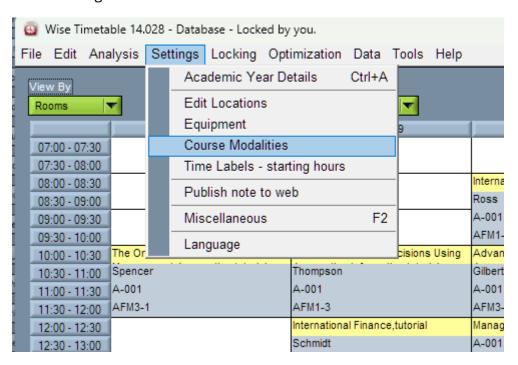
When this is saved for all the lecturers, inducing the report as before will yield to calculating the lecturer's costs inside same report:

147	Goodman Amanda	6.00h	29.09.2025 - 05.10.2025	lecture(320.00)	seminar(0.00)	tutorial(140.00)
148		undergraduate	6.00h			
149		1. Year	Management Science Method	lecture	4.00h	
150				29.09.2025	10:00-12:00	2.00h
151				29.09.2025	08:00-10:00	2.00h
152		3. Year	Worldwide Management of IT - Advanced	tutorial	2.00h	
153				30.09.2025	10:00-12:00	2.00h





IMPORTANT: course modalities are here identified by the code, not by the name of the modality – so name might be lecture but code can be "LCODE" for example. Codes are set at Settings->Course modalities:



And codes are set in a third column:

