

WISE TIMETABLE

Wise Timetable – Option Selector User Manual



Wise Timetable option Selector

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1 Introduction

This web application is divided into the two main parts: Administration Module (this is where Option sets are being created and final reports made) and Students Module (this is where you are at the moment: Module for Option selection).

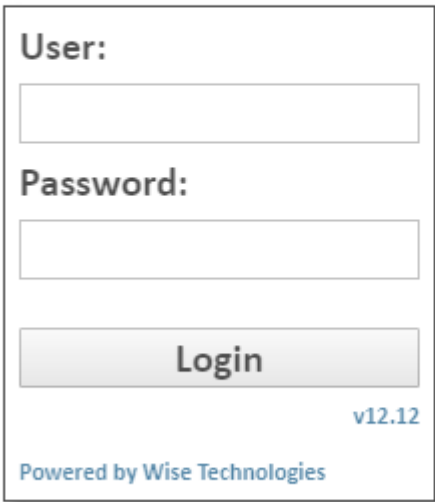
2 Login screen

Depending on University configuration, the login screen can be set to accept local credentials (like email as username and your SSO or University ID for password) or to accept Single Sign On credentials (or Active Directory or Shibboleth SSO).

Anyway – until now, you have received your username and password and logged-in through this page:



Options Selection

A login form with a white background and a thin border. It contains the following elements: a label 'User:' above a text input field; a label 'Password:' above another text input field; a 'Login' button with a gradient background; the version number 'v12.12' in small blue text; and the text 'Powered by Wise Technologies' in small blue text at the bottom.

User:

Password:

Login

v12.12

Powered by Wise Technologies

3 First steps

After successful login, you are presented with the screen, containing initial information – and already something to select. Your Administration probably created a several projects, containing a different option sets for different programs/subject areas inside individual Department or Faculty.

Module is selected when clicked on it.
For option description it is necessary to select option.
Use "Help" button for more information.

Confirm project selection

Available projects		
Project name	min	max
Computer Science and Philosophy Part C	1	10
Computer Science and Philosophy Part B Year 3	0	10
Computer Science and Philosophy Part B Year 2	1	10
Mathematics and Computer Science Part C	1	4
Mathematics and Computer Science Part B Year 3	2	8
Mathematics and Computer Science Part B Year 2	2	8
Computer Science Part C	5	8
Computer Science Part B Year 3	1	6
Computer Science Part B Year 2	1	6
Options	4	6

Options

Term: Select One Name: Option Set: Select One

Select option for description

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At the top, there are some short instructions, what to do first and how to proceed. Basically, you have to select one of the programs at the left side, which corresponds to your program (and year).

By clicking on any program at the left side, you will be presented with short instructions for that particular program at the top of this screen – like this:

By clicking on button "Confirm module selection" new page for selecting options will appear.
Use "Help" button for more information.

In Part C you are required to take 5 optional subjects from Schedule C1.

Confirm project selection

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After selection of your program, you will be able to see all the options available for that program in the table at the right side:

Confirm project selection

Available projects			Options		
Project name	min	max	Term	Name	Option Set
Computer Science and Philosophy Part C	1	10	Select One		Select One
Computer Science and Philosophy Part B Year 3	0	10			
Computer Science and Philosophy Part B Year 2	1	10			
Mathematics and Computer Science Part C	1	4			
Mathematics and Computer Science Part B Year 3	2	8			
Mathematics and Computer Science Part B Year 2	2	8			
Computer Science Part C	5	8			
Computer Science Part B Year 3	1	6			
Computer Science Part B Year 2	1	6			
Options	4	6			

Term	Name	Option Set
Hilary Term	Computational Biology (Statistics)	Schedule C1 Computer Science
	Database Systems Implementation	Schedule C1 Computer Science
	C1.2 Godel's Incompleteness Theorem	Schedule C1 Computer Science
	C1.4 Axiomatic Set Theory	Schedule C1 Computer Science
Trinity Term	Requirements	Schedule C1 Computer Science
Hilary Term	Categorical Quantum Mechanics	Schedule C1 Computer Science
Hilary Term	Topics in Advanced Machine Learning	Schedule C1 Computer Science
Hilary Term	Advanced Security	Schedule C1 Computer Science
Hilary Term	Automata, Logic and Games	Schedule C1 Computer Science
Michaelmas Term	Categories, Proofs and Processes	Schedule C1 Computer Science
Michaelmas Term	Computational Game Theory	Schedule C1 Computer Science
Michaelmas Term	Computational Learning Theory	Schedule C1 Computer Science
Michaelmas Term	Concurrent Algorithms and Data Structures	Schedule C1 Computer Science

These are the same options; you will be able to select when you go step forward. For now, you are able only to click onto various options and see description in the field bellow (at the screen bottom).

4 Selecting your program

Please be careful – you can select only one program from the list at the left side. It is possible to search through all the tables, using the fields at the top – just by typing any part of a program name or course name or you can see what's happening in different terms by selecting them.

After you choose a program and review your available options, please click on the button “Confirm project selection”. With this you will go to the following (and last) screen, where you select your options.

5 Selecting the options

If you selected a wrong project/program, don't worry: you are still able to go back with the button “Back to selection” at the right side.

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Help

Logout

s: NOT OK

ber of selected options are: 0. Status: OK

Back to selection

Confirm options selection

Description

At the top of the screen there are some instructions, what to do and also some status messages, showing the current response to your selection – e.g. there are still missing courses to be selected from Option Set “NN...”

Check options on left and select them by clicking >>.
For removing selected options, check them in right and click <<.
Click on button 'Confirm options selection' final confirmation is done. Changes will not be possible afterwards!
Use 'Help' button for more information.

Current student selection status
Expected number of selected options are from 5 to 8. Current number of selected options are: 0. Status: NOT OK
Number of selected options by Option Set
Expected number of selected options for Schedule C1 Computer Science are from 0 to 8. Current number of selected options are: 0. Status: OK

in Part C you are required to take 5 optional subjects from Schedule C1.

Now, to fill-in the right table, which contains your selected options, you have to select them in the left-side table as following:

Selected project

Computer Science Part C

Allowed number of options

5

-

8

Available options

☐	Term Select One	Name 	Option Set Select One
☐		Computational Biology (Statistics)	Schedule C1 Computer Science
☐	Hilary Term	Database Systems Implementation	Schedule C1 Computer Science
☐		C1.2 Godel's Incompleteness Theorem	Schedule C1 Computer Science
☐		C1.4 Axiomatic Set Theory	Schedule C1 Computer Science
☐	Trinity Term	Requirements	Schedule C1 Computer Science
☒	Hilary Term	Categorical Quantum Mechanics	Schedule C1 Computer Science
☐	Hilary Term	Topics in Advanced Machine Learning	Schedule C1 Computer Science
☐	Hilary Term	Advanced Security	Schedule C1 Computer Science
☐	Hilary Term	Automata, Logic and Games	Schedule C1 Computer Science
☐	Michaelmas Term	Categories, Proofs and Processes	Schedule C1 Computer Science
☐	Michaelmas Term	Computational Game Theory	Schedule C1 Computer Science
☐	Michaelmas Term	Computational Learning Theory	Schedule C1 Computer Science
☐	Michaelmas Term	Concurrent Algorithms and Data Structures	Schedule C1 Computer Science
☐	Michaelmas Term	Physically Based Rendering	Schedule C1 Computer Science
☐	Michaelmas Term	Probabilistic Model Checking	Schedule C1 Computer Science
☐	Hilary Term	Probability and Computing	Schedule C1 Computer Science
☐	Michaelmas Term	Quantum Computer Science	Schedule C1 Computer Science

Categorical Quantum Mechanics

Selected options

☐	Term Select One	Name
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Select options into module

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It is possible firstly to select more options at the left side and then click on “>>” button to “move” all of them into the right table.

“Moving back”/deselecting the options is done by clicking on “<<” button.

Your options are grouped into the option sets. You can filter the options by selecting different options sets at the top of the table:

Selected project Allowed number of options -

Available options				Selected options	
☐	Term Select One	Name	Option Set Select One	☐	Term Select One Name
☐		Computational Biology (Statistics)	S	☐	
☐	Hilary Term	Database Systems Implementation	S	☐	
☐		C1.2 Godel's Incompleteness Theorem	S	☐	
☐		C1.4 Axiomatic Set Theory	S	☐	
☐	Trinity Term	Requirements	S	☐	
☒	Hilary Term	Categorical Quantum Mechanics	S	☐	
☐	Hilary Term	Topics in Advanced Machine Learning	S	☐	
☐	Hilary Term	Advanced Security	S	☐	
☐	Hilary Term	Automata, Logic and Games	S	☐	
☐	Michaelmas Term	Categories, Proofs and Processes	S	☐	
☐	Michaelmas Term	Computational Game Theory	S	☐	
☐	Michaelmas Term	Computational Learning Theory	S	☐	
☐	Michaelmas Term	Concurrent Algorithms and Data Structures	S	☐	
☐	Michaelmas Term	Physically Based Rendering	S	☐	
☐	Michaelmas Term	Probabilistic Model Checking	S	☐	
☐	Hilary Term	Probability and Computing	S	☐	
☐	Michaelmas Term	Quantum Computer Science	S	☐	

Categorical Quantum Mechanics

Finally, when you have your options in the right table, it is possible to put the following additional information there: Rank and Description

5.1 Rank selection

With “Rank” information, you are telling the Administration, which options are more important for you – in rare cases of changing the selected options (or canceling them).

Click on the “Pencil” icon, right from the selected option name. There will be now line enabled for editing:

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[Back to selection](#) [Confirm options selection](#)

Selected options					
☐	Term Select One	Name	Option Set Select One	Rank	Description
☐	Trinity Term	Requirements	Schedule C1 Computer Science	1	
☒	Hilary Term	Categorical Quantum Mechanics	Schedule C1 Computer Science	2	✓ ✕
☐	Hilary Term	Topics in Advanced Machine Learning	Schedule C1 Computer Science	3	
☐	Hilary Term	Advanced Security	Schedule C1 Computer Science	4	
☐	Michaelmas Tr	Physically Based Rendering	Schedule C1 Computer Science	5	
☐	Michaelmas Tr	Quantum Computer Science	Schedule C1 Computer Science	6	

»

You will see the two fields enabled for editing. For ranking use the number from 1 (highest rank) to any other positive integer (lower ranks when numbers are bigger).

By default, ranking is done automatically – by putting the highest rank to a first options selected. It is possible to rank different options equally (with a same number).

You can confirm ranking information by clicking on a “Tick” icon or cancel input by clicking on the “x” icon at the right side of the editing line.

5.2 Your note/description for option

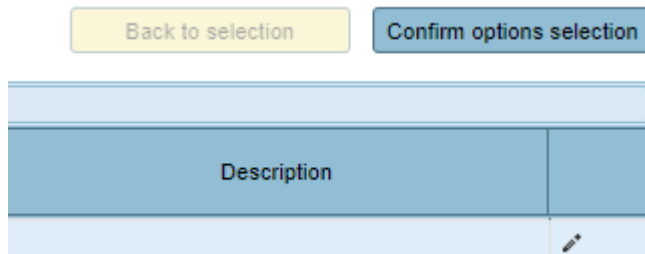
Procedure for editing a description is similar to the previous one – for the Ranking. You can use description field to inform your Administration about your selection in more detail – like reasons you selected the Option, or why this Option should stay there.

5.3 Option description

At the very bottom you will see all the details (or a link to University knowledge base) about the selected option. Note that you have to click on one of the available options on the left side to see a description. Description is actually a HTML document, so you can see also links to an external content.

6 Final step: Confirm

Finally, when everything is selected, you can confirm your selection. Please review once more everything you selected before click on the “Confirm...” button.



After “Confirm options selection” button is clicked, your selection will be saved and sent to the Administration. From this moment, it is not possible to change the selection anymore, but you are able to contact your Administration and ask them to “unlock” your selection screen, so you can change the selection again, if needed.

End of Document.

