backoffice.algoritmika.org/auth/login

URL of the system for teachers

algorithmics

Authorization

Login

Enter the username/password

Password

Remember the username/password pair for automatic login (do not use this option on public computers).

Remember me

Click to log in to the system

Login

Schedule

All | Last week | **This week** | Next week

Columns ▼   Records per page   20 ▼

Showing **1-12** of **12** items.

ID	Title	Site	S	Students 🎓	Day	Time of next lesson	#	Next lesson	Teacher	Supervisor	Group type	Status
					▼				▼	▼		
21447	North Sydney Mon. North Sydney Monday 3.00 pm	North Sydney Demonstration School McHatton Computer Lab	100%	5 (5)	0	Mon 05.08.2019 15:00	9	Messages used in projects Course 9-11, M2L4 - copy for Australia	Natalie	Mike	Group	Active

Date and time of the lesson

Go to the lesson's page

Set up how to display the lesson details

Personal page of the teacher: here you can change your password, add a photo or provide more personal details

Go to the group's page

Group

North Sydney Mon.

North Sydney Monday 3.00 pm

Start 06.05.2019 15:00 Mo
next lesson 12.08.2019 15:00 Mo
lessons had 9 of 32
students 5 🖥 0
course Basic Course for Australia

North Sydney Demonstration School
McHatton Computer Lab

Bay Rd, Waverton NSW 2060

Not assigned

Client manager

Students | Lessons | Last lesson | Studio features

Print students

First name, last name ❓

years old

Successes ❓

Denis
0000

7

track 1

credited 05.03.19 ›

Go to the student's page
Username: password

Set up the complexity
of tasks
for the student

Attendance:
Green : was present
Red : was not present
White: was added to the group
later, when the lesson was over
Grey: the lesson will be in future

Print out cards
with usernames and
passwords

Student's
statistics on
completed
tasks

Group North Sydney Mon.

North Sydney Monday 3.00 pm

Start	06.05.2019 15:00 Mo
next lesson	12.08.2019 15:00 Mo
lessons had	9 of 32
students	5 💻 0
course	Basic Course for Australia

Not assigned
Client manager

Students | Lessons | Last lesson | Studio features

Assign new course | Change Course

#	Time	Lesson	Status	+
Module 1				
1	Mon 06/05/19 15:00	Introduction. Algorithms and loops. 9-11 M1L1	Opened ▼	+
2	Mon 13/05/19 15:00	Angles. Turns. Getting to know Scratch. 9-11 M1L2	Opened ▼	+
3	Mon 20/05/19 15:00	Coordinates. 9-11 M1L3	Closed ▼	+

Go to the lesson's page

Detailed statistics

Close the previous or current one/open the next one

Date and time of the lesson

Group

Lane Cove Thu.

Lane Cove | Thursday 3.15-4.45

Start	28.02.2019 15:15 Th		Not assigned
next lesson	15.08.2019 15:15 Th		Client manager
lessons had	20 of 37		
students	8 🖥 8		
course	Basic Course for Australia		

Students	Lessons	Last lesson	Studio features

28. M2T4. Loops with conditions   08.08.2019 08:15

Name ⬆

Adam

Attended ▾

Training base (track 1)

C 2 3 4 5 6 7 8 C 10 11 12 13 14 15 16

Shooting project (track 1)

S S0/6

Bonus: Labyrinth with stones (track 2)

1 2 3 4 5 6 7 8 9

00:19:29

00:46:07

Projects in Scratch

S3 Shooting

Set the attendance status

Go to the student's page
Student's username and password

Task completion status:
Green : completed at the lesson
Blue: completed not at the lesson
Yellow: a task from Scratch is opened, but not yet checked
(not marked as completed).
Red: not completed
Click a circle to view the student's solution
Hover over a circle to view the date and time when the task was
completed.

Coordinates. ✎

9-11 M1L3

Posted ▾

+ Add lesson image

Lesson topic ✎
Guidelines
Presentation
Number of lessons 1

→ Links to the guidelines and presentation

Topic-related video ✎

| Tasks | Solutions | Groups |

Tasks

Task ID [   ] **Copy task** **Add tasks**

1. Guess the coordinates! ✎
   ☐ Test
   ☐ Bonus task
   9-11 M1L3

   Track 1 **Tech. minimum** **Not specified ▾**

   1. Introduction %
   2. Instructions %

→ View/complete tasks on the platform

Methodological guidelines

M1L3_Methodological Guidelines (2).pdf
08.11.2018 22:14

🗑 **Delete** **Copy path**

M1L3 Coordinates.pptx
19.05.2019 21:46

🗑 **Delete** **Copy path**

→ Additional materials (e.g. a copybook)

+ Methodological guidelines

Basic Course for Australia

Basic Course for Australia. Old M1 + Old M2 + New M2–M6

General information | Lessons

Lessons

Add lessons | Add course | Add module

Module 1 ✕

+ Add module image

Introduction. Algorithms and loops. 9-11 M1L1	✕
Angles. Turns. Getting to know Scratch. 9-11 M1L2	✕
Coordinates. 9-11 M1L3	✕
Planning, cartoon. 9-11 M1L4	✕
Creating your own cartoon. 9-11 M1L5	✕
Review, graphics editor Course 9-11, M2L1 - copy for Australia	✕
Coordinates, controlling Course 9-11, M2L2 - copy for Australia	✕

Chat for communicating with the technical support and sending feedbacks on the platform and methodological content of the course