

**Data protection statement
Teaching Technology**

**EU General Data Protection Regulation
(2016/679), Articles 13 and 14
Date: 28.5.2018
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1. Controller

LAB University of Applied Sciences

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2. Controller's representative and contact

Controller's representative:

Turo Kilpeläinen, President

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Email turo.kilpelainen@lab.fi

Controller's contact:

Eero Nukari, Educational Technology Manager

Phone: +358 45 668 6100

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3. Data Protection Officer

Legal Counsel Ilona Saarenpää

Phone: +358 29 446 2111 (switchboard)

Email: dataprotection@lab.fi

4. Purpose of personal data processing

- teaching arrangements
- service logins
- admission-related purposes
- support for learning and enabling assessing
- development of teaching

Collected log information are also used for

- solving technical problems
- investigating possible fraud or misconduct
- activity tracking
- learning analytics

5. Legal basis of data processing

The data controller processes personal data on the grounds of public interest and to comply with legal obligations.

When the data controller processes data on the grounds of compliance with a legal obligation, the data controller's activity is governed e.g. by the Universities Act (558/2009) and decrees issued based on it, the Government Decree on University Degrees (794/2004), the act on national student and degree registers (884/2017) and the Act on the Openness of Government Activities (621/1999).

6. Content of data and storage periods

Moodle and LAB MOOC learning management systems

- personal data: first name, last name, email address, student identification number, username, faculty, department, phone number (staff) and other profile data provided by the user.
- content uploaded by the user
- log information collected from the activities by the user: date/time, first name, last name, description and name of the activity, context of the activity, IP address of the user
- Storage times for personal data during the studies and after graduation are defined in the Degree regulations. Study attainments are kept for 6 months, but maximum 36 months on courses via automation. Log information is kept for 12 months.

Zoom video meeting service

- data of registered user: first name, last name, email address, IP address during meeting and technical system data
- data of unregistered user: username given by the user, IP address during meeting and technical system data
- data added to service profile by the user
- statistical meeting data
- storage time: data of registered user can be deleted by request or after the right of use has ended

EXAM - electronic examination

- personal data: first name, last name, email address, student identification number, staff identification number, student ESI ID, student Peppi ID, username, organization
- examination data: exam reservation, exam attainment, grade, feedback, content of the exam made by the user
- storage time: data of registered user can be deleted by request (within the required storage regulations). Study attainments are kept for 12 months.

Exam Moodle online exam system

- personal data: first name, last name, email address, student identification number, username.
- content uploaded by the user
- log information collected from the activities by the user: date/time, first name, last name, description and name of the activity, context of the activity, IP address of the user
- Storage times for personal data during the studies and after graduation are defined in the Degree regulations. Study attainments are kept for 6 months. Log information is kept for 12 months.

Howspace facilitation service

- personal data: first name, last name, email address and data added by the user
- content uploaded by the user
- log data (user activities)

- storage time: data of registered user can be deleted by request (within the storage regulations), the contents of an individual workspace are retained until the workspace is deleted
- Data entered into Howspace workspace and user's name can be processed in the Microsoft Azure OpenAI service. These data are processed but not stored after processing (with the exception of possible handling of misuse, where data may be retained).
- When sending email messages from Howspace workspaces, personal data may be processed in the Mailgun service if AWS's email functions are not available. The delivery situation and email recipients are stored for a short time (maximum of 30 days) for troubleshooting and log information purposes. The source of personal data is the Howspace workspace from which email messages are sent.

Turnitin plagiarism-detection

- personal data: first name, last name, email address
- content uploaded by the user
- storage time: data of registered user can be deleted by request (within the storage regulations)

EchoVideo lecture capture service

- data of registered user: first name, last name, email address. User can add phone number and profile picture
- content uploaded to the service can be classified as personal data
- viewing statistics and student activities are stored. Can be used for analyzing student activity
- storage time: data of registered user can be deleted by request

ThingLink

- personal data: first name, last name, email address
- content uploaded by the user
- log data (user activities)
- storage time: data of registered user can be deleted by request (within the storage regulations).

Padlet

- personal data: first name, last name, email address
- content uploaded by the user
- log data (user activities)
- When using Padlet's map functionality, user can share a one-time access to the user's own precise location. The location is not tracked or stored on an ongoing basis.
- storage time: data of registered user can be deleted by request (within the storage regulations).

7. Sources of information

Moodle and LAB MOOC learning management systems

- Personal data is transferred from the university's identity management system, or via HAKA registration, or by user's self-registration, or manually added
- User can add personal information to the profile

EXAM – electronic examination

- Personal data is transferred from the university's identity management system, or via HAKA registration. The information entered by the user is stored in the exam.

Exam Moodle online exam system

- Personal data is transferred from the university's identity management system, or via Shibboleth registration, or manually added

Howspace facilitation service

- personal data is added by the workspace owner or creator, or personal data is transferred from the university's identity management system when user logs in with Haka login method, or personal data is transferred from user's Google, Microsoft or Apple account when user logs in with Social Login method, or user provides personal data by themselves when joining the workspace, or personal data is transferred from Moodle if user joins a workspace from Moodle via LTI connection
- user can add and change the profile data
- user can upload content to the workspace

Turnitin plagiarism-detection

- personal data is transferred from Moodle and stored while the profile is created when the service is used for submitting paper
- personal data of people who are in teacher role in Moodle course is transferred from Moodle to Turnitin when someone creates a Turnitin activity in the course
- when Turnitin Draft Coach is used, personal data is transferred from Word Online service
- user can submit content to the service

Zoom video meeting service

- Personal data is transferred from the university's identity management system when the user logs in, or manually
- user can add manually information to the profile
- log information is stored during meetings

EchoVideo lecture capture service

- personal data is transferred from Moodle, or is created manually
- log information is formed by viewing

ThingLink

- personal data is transferred from user's Microsoft account
- user can upload content to the platform

Padlet

- personal data is transferred from user's Google account, or user provides the personal data by themselves when joining via link
- user can upload content to the platform

8. Use of cookies

Browser-based filing information systems employ cookies to process personal data. A cookie is a small text file that the browser saves on the user's device. Cookies are used to implement services, facilitate login, and enable the compilation of statistics on services. Users may prevent the use of cookies in their browser programmes, but this may prevent the system from operating appropriately.

9. Data transfer and disclosure

Information may be transferred from the data filing system to LUT's internal services as needed for purposes such as creating user accounts and reporting.

In addition, data may be disclosed to other authorities. The university observes good data processing practices and thus does not use external data processors

10. Data transfer and disclosure beyond the EU or EEA

No data is transferred beyond the EU or EEA with the exception:

- Turnitin can transfer information outside EU or EEA. You can find more information from [Turnitin Privacy Policy](#).
- Howspace can transfer information outside EEA using a series of agreements with service providers based on the EU Commission's Standard Contractual Clauses or through other appropriate and available safeguards. You can find more information from [Howspace Privacy Policy](#).
- ThingLink can transfer information outside EEA. You can find more information from [ThingLink Privacy Policy](#).
- Padlet can transfer information outside EU or EEA. You can find more information from [Padlet Privacy Policy](#).

11. Safeguards for data processing

The data is processed in a way that does not compromise the students' right to privacy. Personal data is processed only by those whose duties require access to the data. The data may be accessed only by those with a username for the system. Usernames are personal and their user rights have been defined based on the person's duties. Printed documents are stored and safeguarded from external access. Software used for the processing of personal data is protected in accordance with the university's information security practices

12. Automated decision-making

No automated decision-making takes place in the data processing.

13. Rights of the data subject

Data subjects have the right to withdraw their consent if the data processing is based on consent.

Data subjects have the right to lodge a complaint with the Data Protection Ombudsman if the subjects consider that the data processing regarding them is in breach of data processing legislation in force.

Data subjects have the following rights under the EU's General Data Protection Regulation:

- a) Right of access to data concerning the data subject (article 15)
- b) Right to rectification of data (article 16)
- c) Right to erasure of data (article 17)
- d) Right to restriction of processing (article 18)
- e) Right to data portability to another data controller (article 20)

The liaison in matters related to the data subject's rights is the data protection officer; contact details in section 3