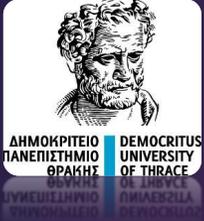# Quality Assurance Unit
Information System
Democritus University of Thrace

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Quality Assurance Unit Information System

Developed under the Operational Programme 'Human Resources Development, Education and Lifelong Learning', co-financed by Greece and the European Union (ESF).

Funding Program

Guided by the guidelines of the HAHE, the Information System of MODIP aims at the systematic monitoring and enhancement of the academic activities of the Institution's Services and Departments through the collection and processing of data.

Developmental Purpose

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Features of MODIP Information System

01 User friendly Interface

02 State-of-the-art modular architecture

03 Multilingual Data

04 Intergration with UniverSIS

05 Automatic metric calculation and submission to Hahe Information System via QflowAPI

06 General Data Protection in accordance with European Regulation 2016/679 (GDPR)

ΔΗΜΟΚΡΙΤΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΡΑΚΗΣ | DEMOCRITUS UNIVERSITY OF THRACE

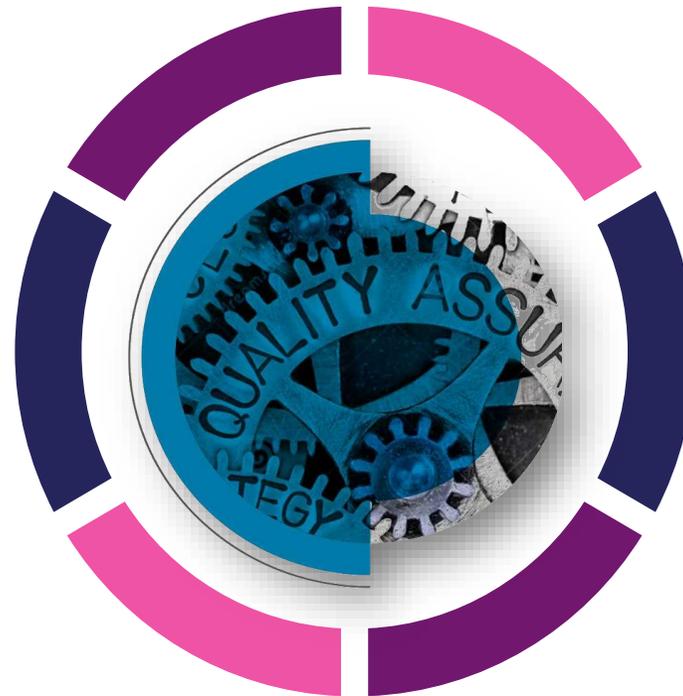universis

Functions of MODIP Information System

Create Institutional & Academic Unit's Targeting

View/Export the Inventory Forms and the Course Outlines of the Teaching Staff

Conducting Teaching Evaluation by Students

System Configuration for Adding New Processes

Exporting Statistics

Submitting Evaluation Forms to HAHE Information System via QflowAPI

User and Role Management with Permissions Assignment

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Submitting Course Outlines
Universis QA-Teachers

ERASM1 - test erasmus I 2024-2025 Fall

Fall 2024-2025

General | **Course Outline** | Evaluation | Students | Grades | Events

The Course Outline includes fields pre-filled by the Secretariat's Information System (for example ects credits) and fields that must be filled in by the person in charge of the course. Completion of mandatory fields is necessary in order to be submitted to the system. After submitting the Course Outline, you can edit it to modify-update the registered information.

Submit | Cancel

GENERAL

Faculty Name
ΔΟΚΙΜΑΣΤΙΚΗ ΣΧΟΛΗ

Department Name
ΔΟΚΙΜΑΣΤΙΚΟ ΤΜΗΜΑ

Course Title
ERASMU

Course Type *
General Background

Level of Studies *
ISCED level 6 – Bachelor's or equivalent level

Semester *
Α εξάμηνο

Πρόκειται για τα μαθήματα εκείνα που αποτελούν συνέχεια και επέκταση των λυκειακών γνώσεων ή /και αποτελούν υποχρεωτικά μαθήματα προαπαιτούμενα για την παρακολούθηση άλλων μαθημάτων. Τα μαθήματα εκείνα που, αν και δεν αναφέρονται άμεσα στην επιστήμη που θεραπεύει το Πρόγραμμα Σπουδών, ωστόσο αποτελούν αναγκαία προϋπάρχουσα επιστημονική γνώση για να μπορέσει κάποιος να αντιληφθεί θέματα άμεσα εντασσόμενα σ' αυτήν.
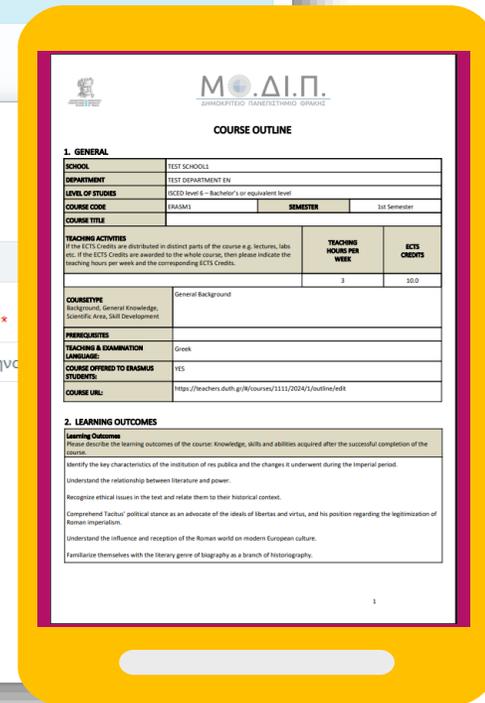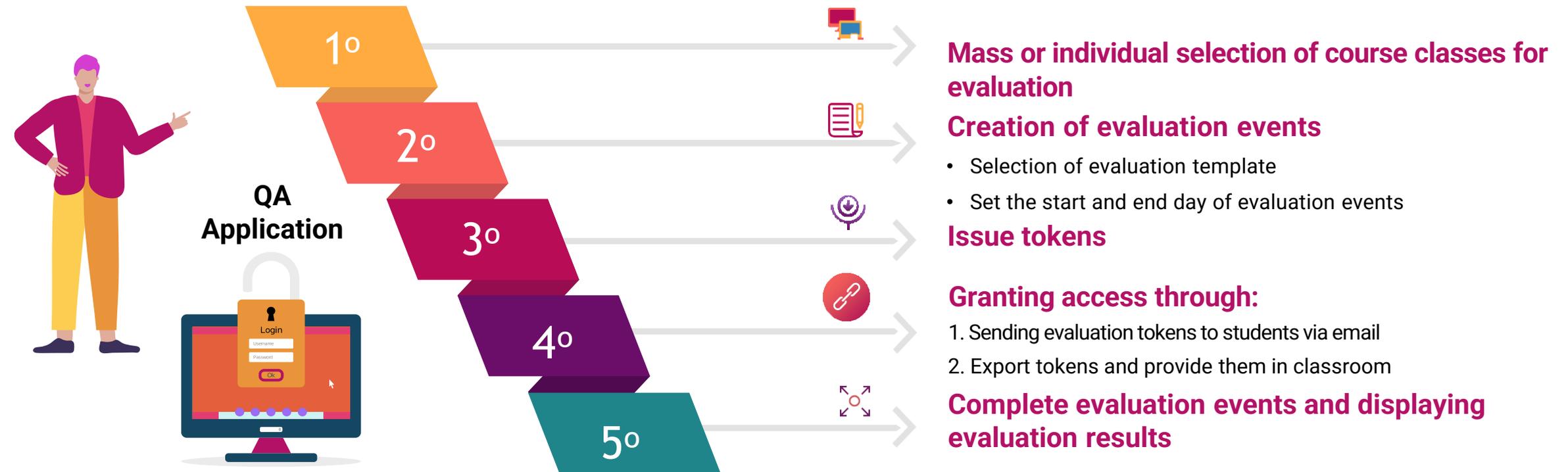
Teaching Hours Per Week
3

ECTS Credits
2

Workload (hours per ects) *
2

Course outlines are completed through the instructors' interface. The information becomes immediately available in the Information System of MODIP.

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Teaching evaluation subsystem

QA Application

1o

2o

3o

4o

5o

Mass or individual selection of course classes for evaluation

Creation of evaluation events

- Selection of evaluation template
- Set the start and end day of evaluation events

Issue tokens

Granting access through:

1. Sending evaluation tokens to students via email
2. Export tokens and provide them in classroom

Complete evaluation events and displaying evaluation results

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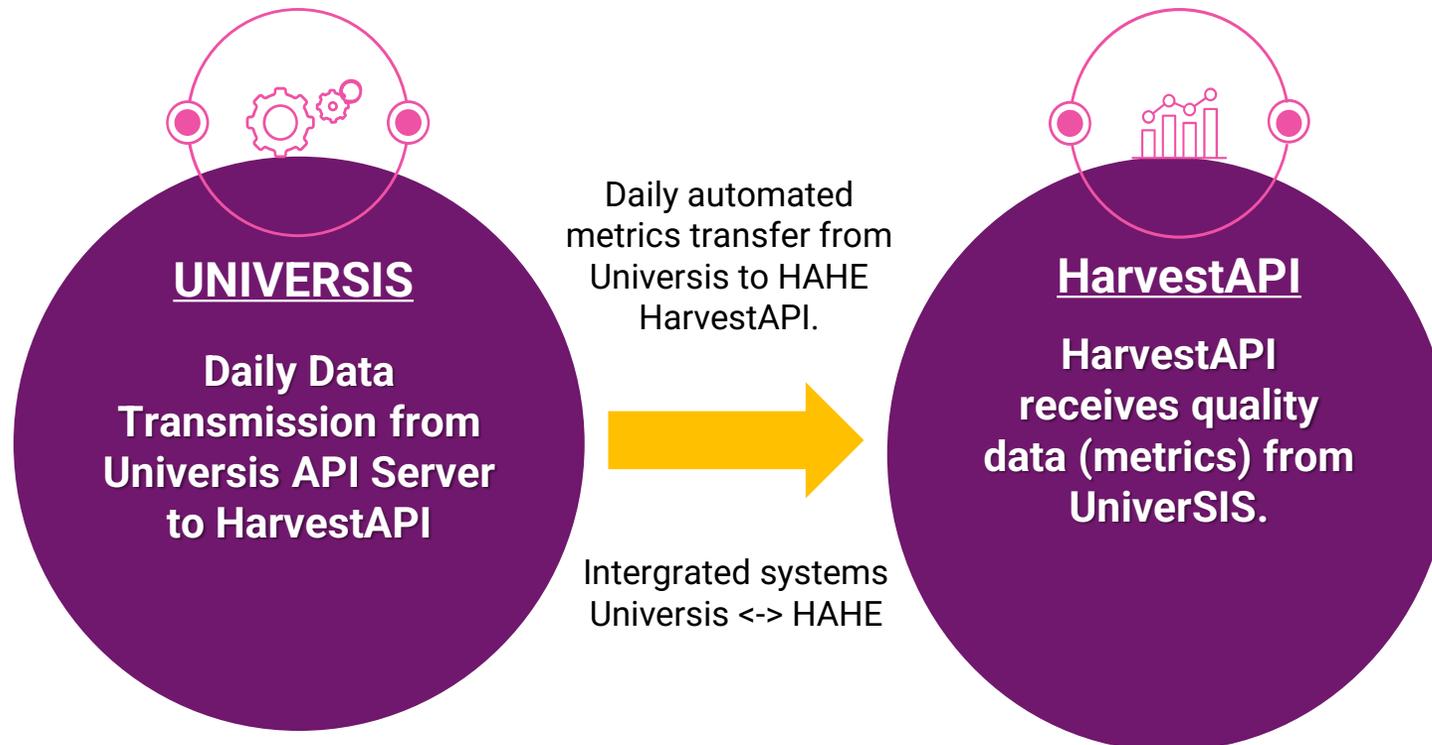
Teaching evaluation subsystem - Additional functions

➢ Teaching evaluation is conducted anonymously using unique anonymous keys (tokens).

➢ Support for multiple questionnaires to serve the Departments.

➢ Ability to monitor student participation in real time.

➢ Option to extend or modify the evaluation period.

➢ Export of result reports by course, instructor, and Department.

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Integration with HAHE Information System
via HarvestAPI
Automated Data Collection from Higher Education
Institutions

UNIVERSIS

Daily Data Transmission from Universis API Server to HarvestAPI

Daily automated metrics transfer from Universis to HAHE HarvestAPI.

Intergrated systems Universis <-> HAHE

HarvestAPI

HarvestAPI receives quality data (metrics) from UniverSIS.
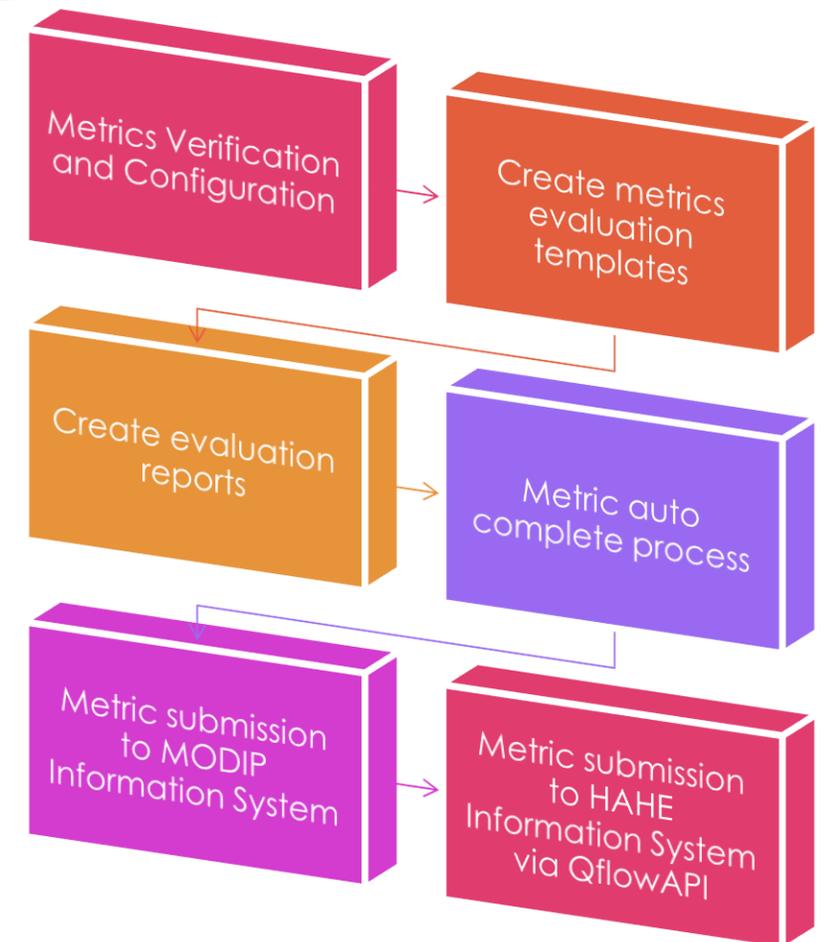
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Integration with HAHE Information System via QFlowAPI
Annual Collection of Data from Higher Education Institutions

1 Metrics configuration. Linking metrics to Organizational Units.

2 Create metrics evaluation templates from Organization Units module.

3 Mass creation of evaluation reports for all levels of study per year.

4 Automated bulk calculation of metrics from 3rd parties information systems.

5 Metric submission to MODIP Information System.

6 Bulk submission of metrics to HAHE Information System via QFlowAPI.

Metrics Verification and Configuration → Create metrics evaluation templates

Create evaluation reports → Metric auto complete process

Metric submission to MODIP Information System → Metric submission to HAHE Information System via QflowAPI

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universis@qa/ Metrics

Metrics

General Information | Other languages

Name *
Απόφοιτοι ΠΠΣ
Set the name of this item

Code *
M1.008
Set an alternate name for this item. This name will be used to identify items

Description
Το σύνολο των αποφοίτων των Προγραμμάτων Προπτυχιακών Σπουδών του Ιδρύματος κατά τη λήξη του ακαδημαϊκού έτους αναφοράς (31/8). Ως απόφοιτος λογίζεται εκείνος που ολοκλήρωσε τις φοιτητικές του υποχρεώσεις εντός του ακαδημαϊκού έτους αναφοράς (1/9 έως 31/8) ανεξ... του χρόνου της ορκωμοσίας του και για τον οποίον έχει εκδοθεί από τη Γραμματεία του Τμήματος σχετική βεβαίωση ολοκλήρωσης σπουδ...
Write a short description for this item

ODATA
Open Data Protocol

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{REST}

Url
Students?$filter=studentStatus/alternateName eq 'graduated' and studyProgram/studyLevel/alternateName eq 'undergraduate' and graduationYear eq ${year}&$select=count(id) as value&$top=-1&$skip=0
Specify the url that can be used as the source for auto completing value (use for daily reports)

Alternate url
Students?$filter=studentStatus/alternateName eq 'graduated' and studyProgram/studyLevel/alternateName eq 'undergraduate' and graduationYear eq ${year}&$select=count(id) as value&$top=-1&$skip=0
Specify the alternate url that can be used as the source for auto completing value (use for annual reports)

Fetch data from *
Universis api server -   × ▼
Specify the service provider that will be used to retrieve data

Copyable
No
Indicate whether copying the metric in an evaluation report context is allowed. Only for not automatically calculated metrics.

Report Generation

Automated Report Generation based on Predefined Templates

➢ Institutional/Departmental Quality Targeting Report

➢ Instructor Inventory Form Report

➢ Bilingual Course Outline Report (Greek and English)

➢ Teaching Evaluation Reports per course, faculty & instructor

➢ Teaching Evaluation Token Report

➢ HAHE Evaluation Reports

➢ Statistical Reports

Indicatively report types:

➢ .pdf
➢ .xlsx
➢ .docx

Advantages:

➢ Permanent storage for future reference.

➢ Easy and immediate document archiving.

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Democritus University of Thrace

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