

European Student Card in Slovakia

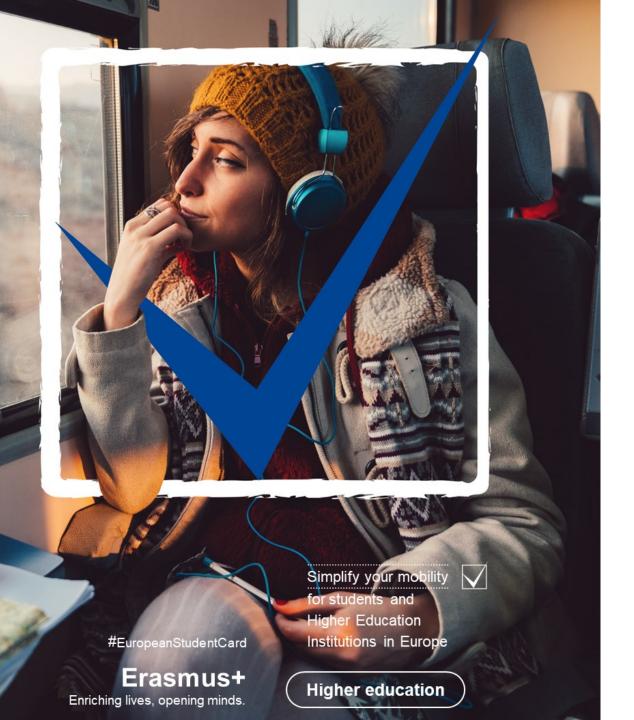
^{28th} November 2024

Erasmus+

Enriching lives, opening minds.

Higher education

Erasmus+



AGENDA OF THE SESSION

1	ESC background & context
2	How does the ESC work?
3	Using the ESC-R
4	Demo of the ESC-R
5	Other updates
6	Q&A





ESC background & context

The European Student Card Initiative (ESCI)

The European Student Card Initiative (ESCI) is composed of three building blocks: *Erasmus+ App, Erasmus Without Paper (EWP)*, and the *European Student Card (ESC)*.



Erasmus+ App

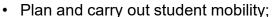


Erasmus Without Paper (EWP)



European Student Card (ESC)





- Find information about services, events and accommodation in the host higher education institution;
- Find tips, stories and student offers across Europe.









- Easily update learning agreements without inperson visits;
- Enjoy a streamlined, transparent and efficient mobility process.





STUDENT CARD

- Verify student status quickly and in a secure manner anywhere in Europe;
- Avoid requesting a new student card when in mobility;
- Access physical and digital services during student mobility (i.e. transport, bookshops, accommodation, etc) in home and host country.



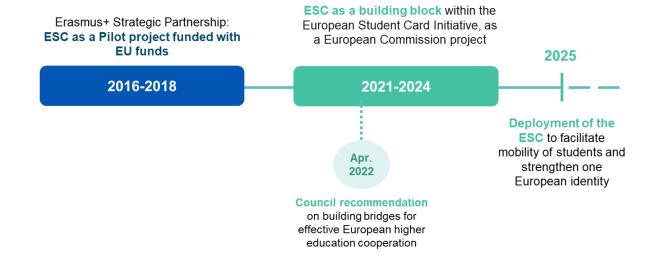


A look into the ESC

The European Student Card started as an EU-funded project in 2016 to promote student mobility and participation in educational and cultural activities, as well as to reduce administrative and mobility costs for students and education institutions. The aim is that, by 2025, all European students benefit from an ESC either in their pocket or digitally on their phone.

Council Recommendation 5th April 2022 on building bridges for effective European higher education cooperation

- Identifies the European Student Card Initiative (ESCI) as a key action
 to achieve this ambition by simplifying administration for institutions;
- Calls on the Commission and Member States to work together to widen the ESCI;
- Supports new emerging mobility cooperation models;
- Encourages higher education institutions to make full use of digital tools for mobility.





Benefits of the ESC

The European Student Card introduces a **common European identity for higher education students** so that their student status can be easily verified across Europe when in mobility abroad.



- Simplify access to on- and off-campus services during mobility with their
- Added European dimension to their student status.

existing student card.



Card issuers / higher education institutions

- Securely validate the student status of incoming mobility students.
- Avoid the need to issue a new student card for mobile students.



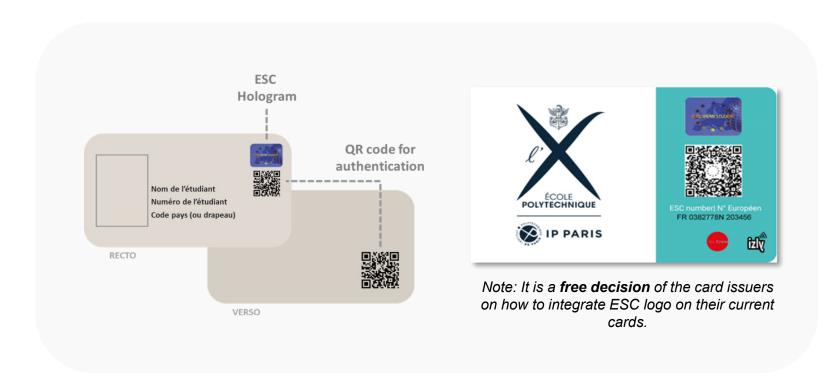
Student service providers

- Streamline the verification of student status.
- Gain access to a wider network of users



European Student Card features

The European Student Card is not a new card but represents an upgrade to existing student cards. Depending on the institution issuing the card, the ESC can be in a digital or a physical format and can be integrated into student cards with any type of technology (e.g., chip technology, magnetic stripe, etc). The ESC can be issued directly by the higher education institution or co-branded. The main elements that characterise a ESC are the following:



European Student Card logo

Combines the European identity (text & flag) with the QR code. It facilitates the implementation and recognition of the ESCs

ESCN - European Student Card Number

Unique card identifier that serves to link a specific card to the specific higher education institution who produced it and to identify a card

ESI - European Student Identifier

Unique identifier that allows to link a given student to a specific ESC. It is not recommended to be printed on the card.

This ESC hologram will be **valid until December 2027**, as a **new ESC Logo will be launched soon**. As of 1 January 2028, all ESCs must feature the new ESC Logo to be valid.



ESC adoption

3.22M

293

Students who have been issued an active ESC*

Organisations issuing active ESCs



893

Organisations registered in the ESC-Router



6.19M

Total of holograms requested (from 2018 until 2024)

Data from the new ESC-Router (November 2024)

*Active card: it means that the registration process has been completed and the institution has issued an ESC with both the hologram and QR code updated to the ESC-Router.



Where ESCs are issued:

- 15 EU MS and third countries associated to the E+ Programme issuing ESCs
- **3** Third countries not associated to the E+ Programme issuing ESCs

Other countries connected to the ESC-R:

16 EU MS and third countries associated to the E+ Programme not issuing ESC, but connected to the ESC-R

European

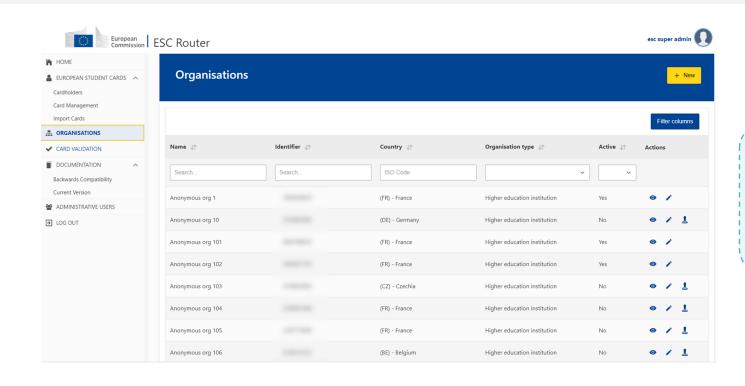


How does the ESC work?

HOW DOES THE ESC WORK?

What is the ESC Router?

The European Student Card Router has been launched on the European Commission's cloud on October 23rd.



The ESC-Router

The ESC-Router is a **platform** that allows higher education institutions and other card issuers to **manage and issue ESCs**, as well as **verify student status**.

Higher education institutions can issue cards through the ESC-R directly themselves, or through third-party providers.







Scalable data model based on EU standards



User Interface following EU design guidelines



Issue ESCs directly from the ESC-R



Access an updated API

HOW DOES THE ESC WORK?

Student status verification

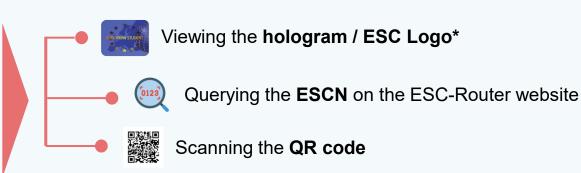
This process includes the **demand of services** from the student to the student service provider and the **verification of student status**. Three main ways currently exist to verify student status through the ESC: the ESC hologram, the QR code, or manually through the website.



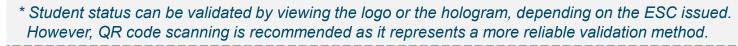
The cardholder is interested in a service and presents their student card to the service provider



The student service provider verifies the student status through:





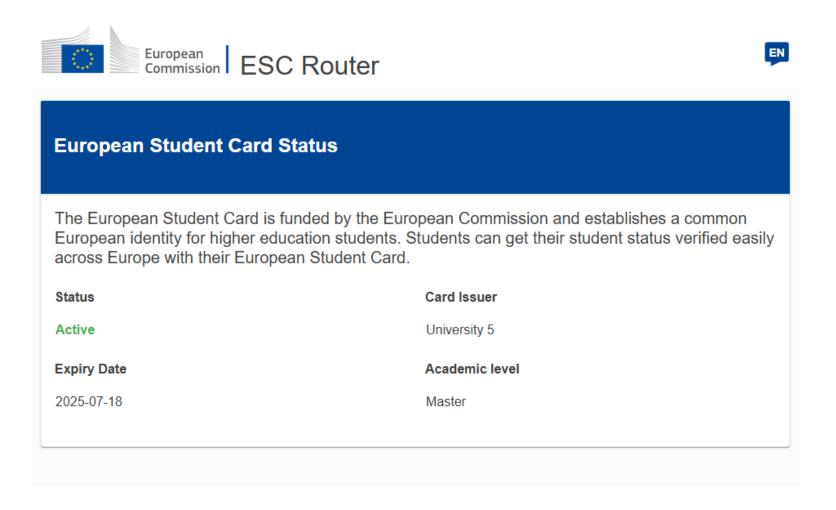




HOW DOES THE ESC WORK?

Student status verification

This is what a **service provider** sees when scanning the QR code of a ESC in order to validate the status of a student.







Using the ESC-R

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Categories of users in the ESC-R



Higher education institutions or public authorities issuing student cards at local, regional or national level in any EU/EEA Member State or European microstate



ECHE holders in third countries*(other than EEA) associated to the Erasmus+ Programme and ECHE holders in the Western Balkans (Region 1)**

- * North Macedonia, Serbia, Türkiye
- ** Albania, Bosnia and Herzegovina, Kosovo and Montenegro



Third-party processors issuing student cards on behalf of higher education institutions or public authorities registered to the ESC-Router.



Connecting to the ESC-R

Higher education institutions or Public Authorities issuing cards in EU/EEA MS





Connecting to the ESC-R

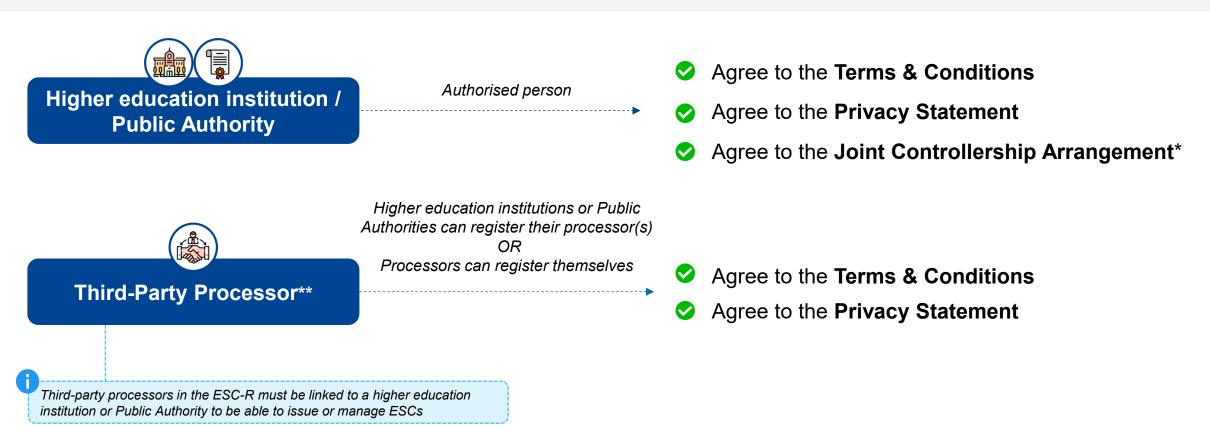
Higher education institutions or Public Authorities issuing cards with a Third-Party Processor





Acceptance of legal documents to use the ESC-R

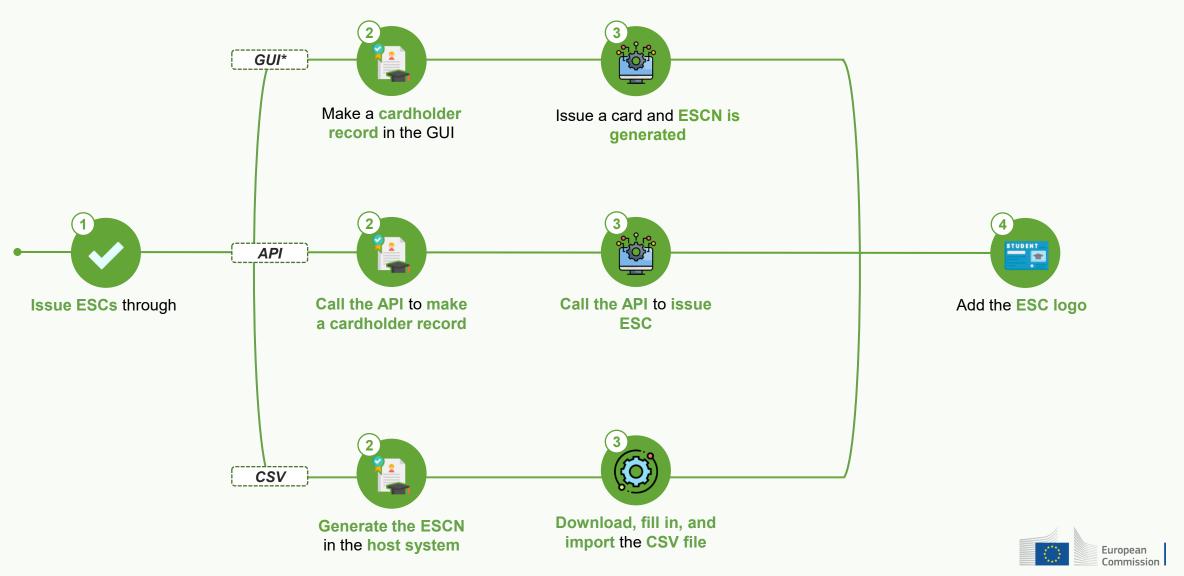
Upon first login, users will access the ESC-Router, where an **authorised person from the organisation** will need to review and accept legal documents on behalf of their organisation to ensure they can continue to use the platform. To be able to use the ESC-R, users will need to:



^{*} Updated automatically with the higher education institution's data, and Third-Party Processors linked in dynamic fields when being added to user. In case they add a third-party processor, higher education institutions / public authorities need to re-accept the Joint Controllership Arrangement.



Issuing European Student Cards





Demo of the ESC-R

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Other Updates

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OTHER UPDATES

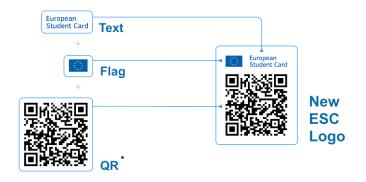
What is the new ESC logo?

The new ESC logo facilitates the implementation and recognition of European Student Cards. The graphic charter provides guidelines on how to implement the ESC logo in an existing student card.

Benefits of the new ESC logo

- Implement the new ESC logo easily with no external costs;
- Provides a flexible and secure solution for student status verification;
- Reinforces the idea of a collective identity for European students with the EU flag;
- The combination of the QR code and logo takes up less space, and the horizontal and vertical layout options ensure increased compatibility with student cards; and,
- Adaptable to both digital and physical cards.

*The QR code on an ESC embeds the European Student Card Number and a URL leading to the validation page.







Physical version

Digital version

The launch of the new ESC logo is followed by a coexistence phase until the end of December 2027, where both the previous version of the ESC logo (with the hologram) and the new ESC logo can be issued. **As of January 2028, new cards issued must have the new ESC logo.**

OTHER UPDATES

Third launch of the ESC Survey

ESC Online Survey 2024

The **third edition** of the **ESC Online Survey** aims to understand:

- The state-of-play of the ESC implementation and the needs of card issuers and students regarding ESC adoption;
- Understand the level of awareness and experience with the ESC among key stakeholders;
- Identify potential obstacles encountered while using or implementing the ESC.

Four **main audiences** are targeted in the online survey:









STUDENTS

IT STAFF

IROs

OTHERS

ESC SURVEY RESULTS 2023







The **ESC online Survey 2024** will be open **until November 29th**!



Your **support in disseminating** the ESC Survey 2024 **within your network** is greatly appreciated!



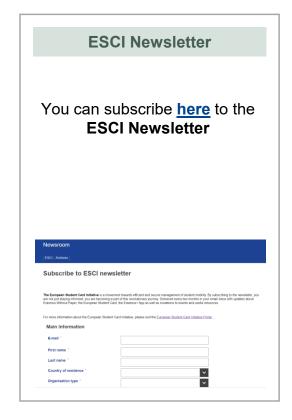
OTHER UPDATES

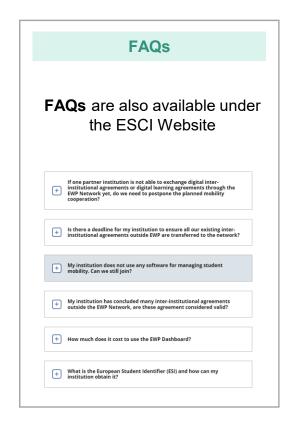
ESC Trainings & Resources



An additional **in-depth training session** about the European Student Card will be organised on **December 12th (14 to 16h30)**. Participants can register at this link.

ESCI News Articles The latest news, events, and updates on the European Student Card, Erasmus+ App and Erasmus Without Paper











6 Q&A

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Stay tuned!

For any further questions and support, please contact us through our Helpdesk.



esc.support@nttdata.com



Scan the QR code to access the Helpdesk!

