



ACADEMIC  
INFORMATION SYSTEM  
AiS2

# Payment gateway



## Displaying payment gateway

All types of fees to be paid can be paid through the payment gateway. Payment gateway interface can be displayed by clicking the credit card icon. This icon is available at multiple locations in AiS2 system.

### 1. Student view

On the student view it is possible to display “Unpaid fees”. There is the possibility to pay each of these fees using payment gateway (Fig. 1).

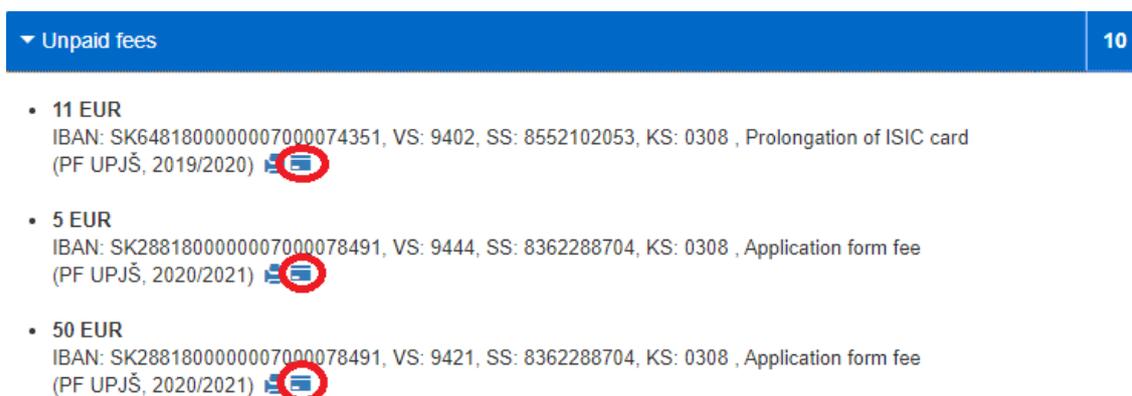


Fig. 1: Displaying payment gateway on student view

### 2. School fees and charges

In this case it is possible to display dialog window with a list of payment assessment through menu item “Payment assessments, fee payments” (Fig. 2).

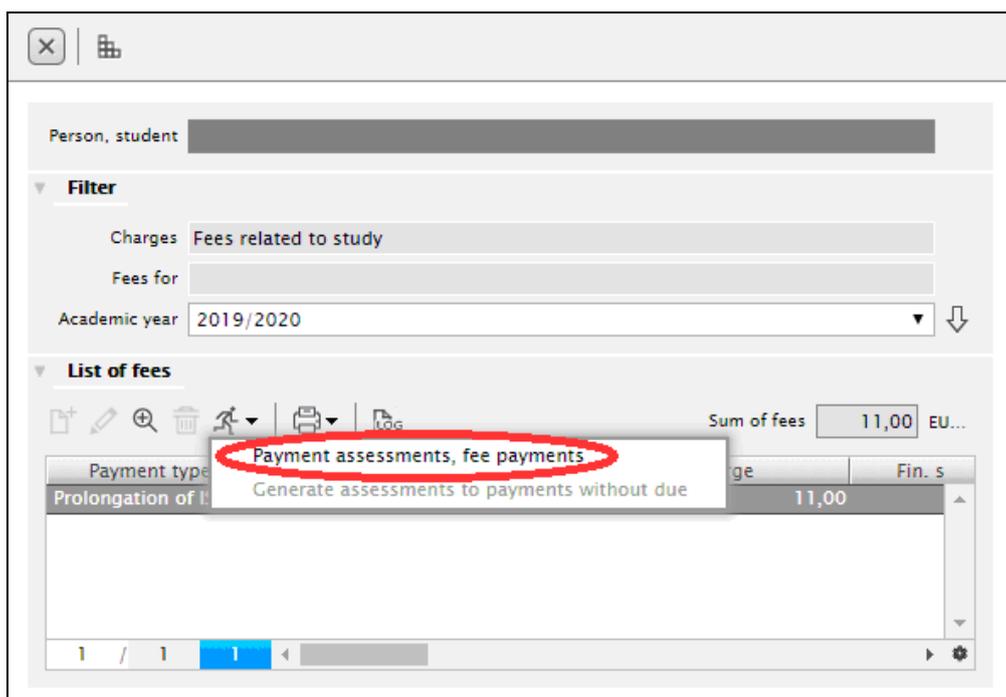


Fig. 2: Displaying dialog window Payment assessments, fee payments



Subsequently, it is possible to select a specific payment assessment, which can be paid using payment gateway (Fig. 3).

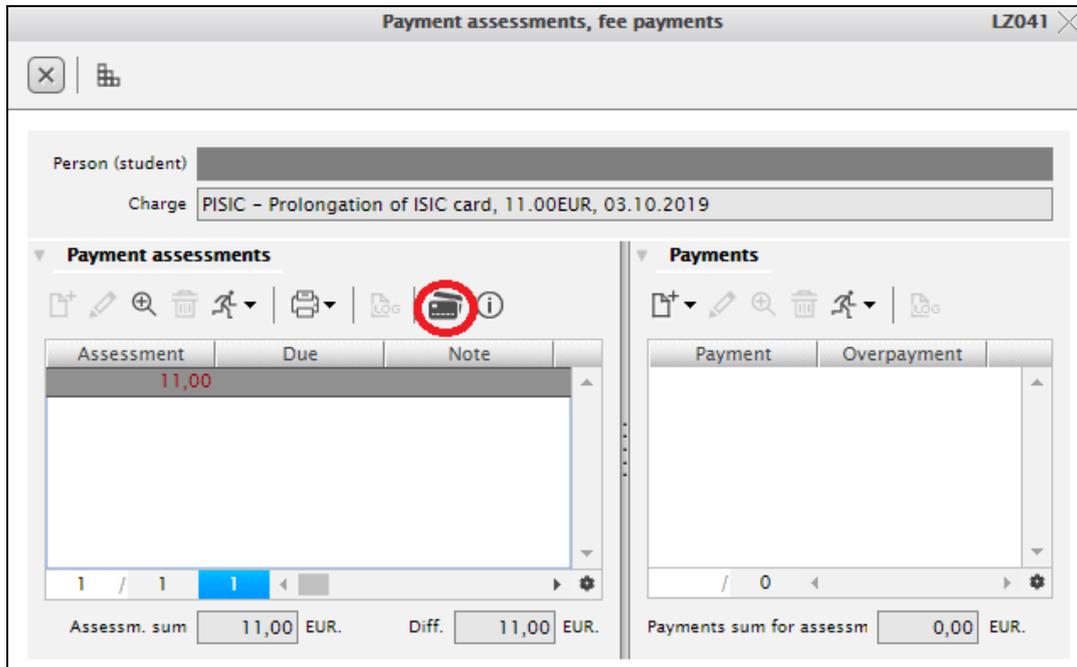


Fig. 3: Displaying payment gateway for paying student fees

### 3. Return slips

In the application “Return slips” the payment gateway icon can be found over the list of return slips (Fig. 4).

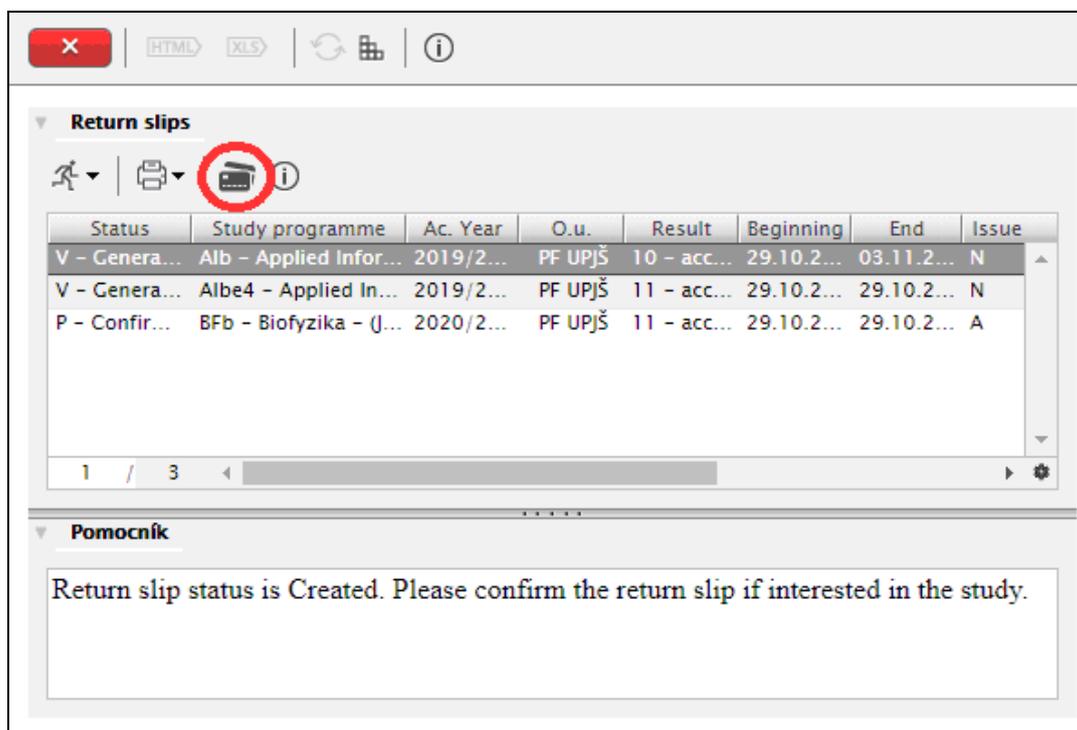


Fig. 4: Displaying payment gateway for a return slip



Multiple payment assessments can be generated for one return slip. In this case, the selection of the payment assessment will be displayed through the window “Payment of return slip fees”, where it is necessary to select a specific assessment for payment using the payment gateway (Fig. 5).

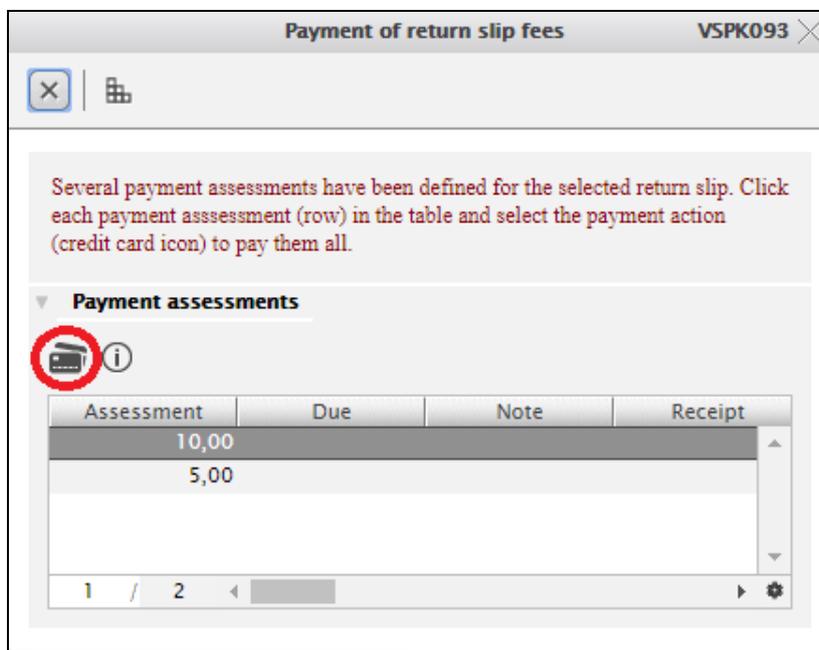


Fig. 5: Selection of payment assessment for a return slip

#### 4. ePrihlas portal

On the ePrihlas portal, the fees are assigned to a particular confirmed application (Fig. 6).

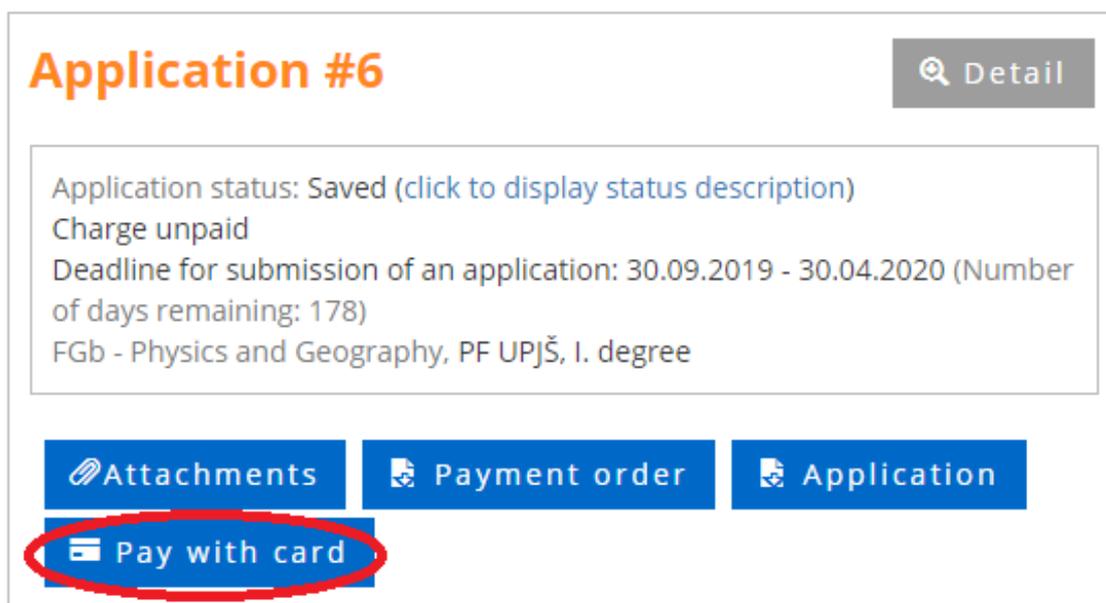


Fig. 6: Displaying payment gateway on ePrihlas portal

In some cases, multiple payment assessment related to a particular application can be displayed. In this case, after clicking on the “Pay with card” button, the system will enable the selection of payment assessment (Fig. 7).



## Payment assessments for the application

By clicking on individual payment assessments pay them using your credit card.

 5 EUR, Account: 7000078491,  
SS: 8362288704, VS: 9444, KS: 0308

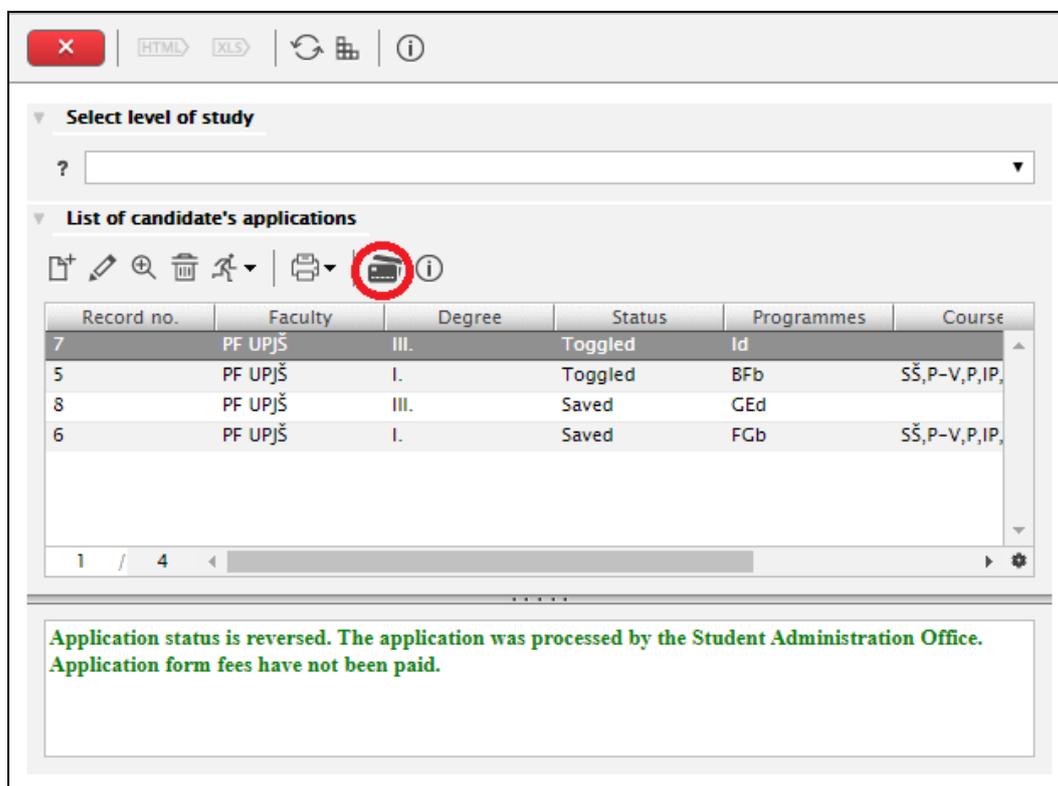
 50 EUR, Account: 7000078491,  
SS: 8362288704, VS: 9421, KS: 0308

Close

Fig. 7: Selection of payment assessment on ePrihlas portal

### 5. Electronic application

On the electronic application, the fees are assigned to a particular application. The payment gateway icon can be found directly over the list of application forms (Fig. 8).



The screenshot shows a web interface with a toolbar containing icons for copy, edit, zoom, delete, refresh, print, and a circled payment gateway icon. Below the toolbar is a table with the following data:

Record no.	Faculty	Degree	Status	Programmes	Course
7	PF UPJŠ	III.	Toggled	Id	
5	PF UPJŠ	I.	Toggled	BFb	SŠ,P-V,P,IP,
8	PF UPJŠ	III.	Saved	GEd	
6	PF UPJŠ	I.	Saved	FGb	SŠ,P-V,P,IP,

Below the table, there is a message box with the following text: "Application status is reversed. The application was processed by the Student Administration Office. Application form fees have not been paid."

Fig. 8: Displaying payment gateway for an electronic application



Multiple payment assessments can be generated for an electronic application. In this case, the selection of the payment assessment will be displayed through the window “Payment of application form fees”, where it is necessary to select a specific assessment for payment using the payment gateway (Fig. 9).

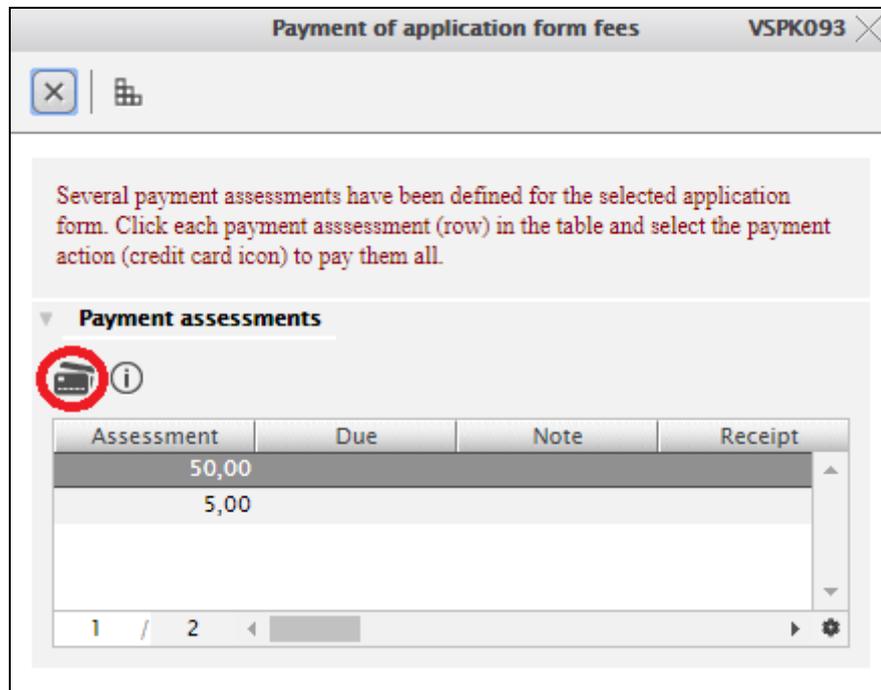


Fig. 9: Selection of payment assessment for an electronic application



## Paying using payment gateway

Language of the payment gateway can be changed in the right upper corner of the interface.

In the payment gateway interface following information about the paid fee will be set. To pay the fee it is necessary to fill in the following card details (Fig. 10):

- Card number - 16-digit number from the front of the card
- Card validity - month / year from the front of the card in the form MM / YY
- Verification code - a 3-digit number from the back of the card located behind the card holder's signature box (a preview of the location of the verification code will appear when you navigate to the “?” icon)

The screenshot displays the '3D Secure payment gateway' interface. At the top right, there is a language selection dropdown menu set to 'English [uk]', which is circled in red. Below it, a 'language change' link is visible. The main content area is divided into three sections: 'Card payment' on the left with options for Express payment (Masterpass), Mobile, and G Pay; 'Safe card payment' in the center, which includes logos for Mastercard, Maestro, VISA, VISA Electron, and Diners Club International. It asks 'Does your card permit online payment?' and provides input fields for 'Your card number' (2222 2222 2222 2222, circled in red), 'Card valid till' (01 / 21, circled in red), and 'Verification code' (222, circled in red). A green 'Pay' button is at the bottom of this section. On the right, a 'Summary of your payment' box shows the merchant 'Univerzita P.J. Šafárika v Košiciach', the payment number '#21', and a total of '30.00 EUR'. Logos for Mastercard SecureCode and Verified by VISA are at the bottom right. Footer text includes 'Powered by Global Payments Europe GP webpay', 'Created in cooperation with MasterCard', and links for 'How does it work?' and 'Principles of secure payment by card'.

Fig. 10: Filling card details in payment gateway

After clicking the “Pay” button, redirection to payment verification will follow, which depends on the particular bank that issued the credit card, which number was filled in the previous step.

After successful payment verification, the system will display a confirmation.

