

## How to Set up Payment Plan using CCC's New Payment Center CASHNET

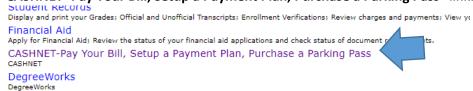
#### 08/20/2020

1. **Login** to the **myCCC Portal** by **selecting myCCC Portal** link on top left from the main page. **Login** using your **comet id** and **password**.

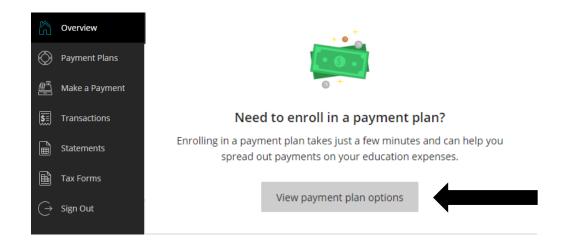




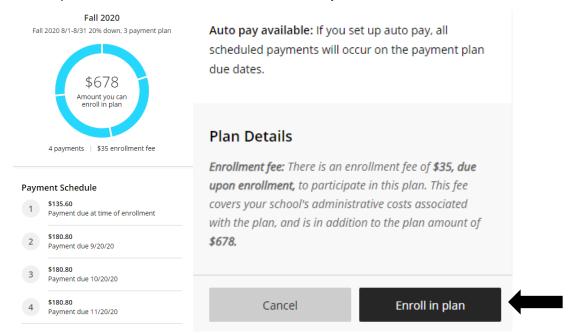
- 2. This will take you into your MyCCC Portal, click "Pay your Bill" link.
- 3. This will take you to Self Service Banner. Under the **Student Services** section **select** the "CASHNET- Pay Your Bill, Setup a Payment Plan, Purchase a Parking Pass" link.



4. That link will take you into your CashNet Student Account, "Overview" page. From here you will see on the left a link to "Payment Plans", you will be able to view payment plan options. Make sure you choose the Payment Plan for the correct term.



5. Review your balance for the term and click "Enroll in plan".



6. Review the Payment Information.

\$678 You've opted to enroll this amount in Fall 2020: Fall 2020 8/1-8/31 20% down, 3 payment plan

ANNUAL PERCENTAGE RATE The cost of your credit as a yearly rate. 41.56%		FINANCE CHARGE The dollar amount the credit will cost you. \$35	Amount Financed The amount of credit provided to you or on your behalf. \$678	Total of Payments The amount you will have paid after you have made all payments as scheduled. \$713	
					yment Scho
\$135.60	Payment	Payment due at time of enrollment			
\$180.80	Payment	due 9/20/20			
\$180.80	Payment	due 10/20/20			
\$180.80	Payment	Payment due 11/20/20			

7. Review the Terms and Conditions. If you agree check the "I agree to the terms and conditions." check box and hit the "Continue" button.

Cancel Continue	

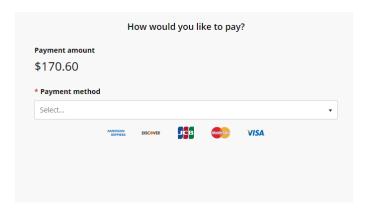
8. Enter your **Date of Birth** and **Phone Number**. Then **hit** the **"Continue"** button. This information is used to confirm your identity if you call the CASHNet support line.



9. Next select a payment method to pay for your enrollment fee and down payment.

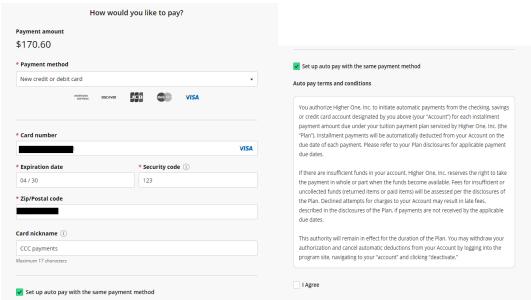
\*Please note, all credit card and debit transactions are subject to a 2.75% service fee. This fee is non-refundable. It is recommended to use the Electronic Check option to avoid this fee.

Hit the "Continue" button.



10. Enter your credit card or debit information.

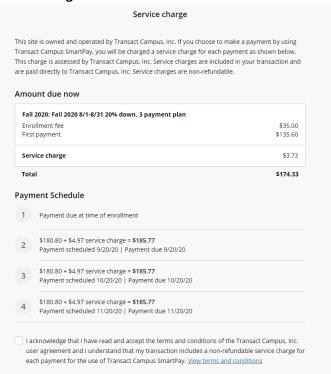
\*If you want to save this information for ease of Auto pay, keep box checked that says "set up auto pay with the same payment method". You can enter a nickname for the credit card in the text box located where it says "Card Nickname". You will need to agree to the Auto pay terms and conditions to continue. **Hit** the "Continue" button.



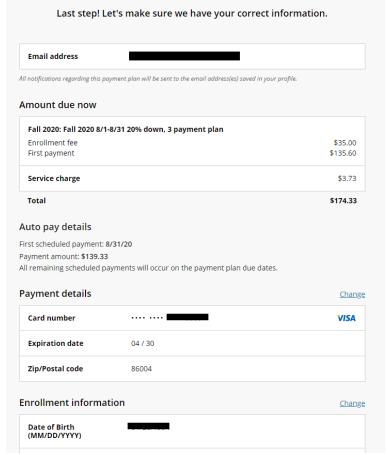
\*If you decide to not, set up auto pay you can uncheck "set up auto pay with the same payment method" box. You will have the option of saving the card information for future use by clicking "save card for future use" and adding card nickname.



11. Review the Service Fee total for this transaction. If you still wish to proceed **check** the "I acknowledge that I have read…" check box. Then hit the "Continue" button.



12. Next review your information and if there are no changes **hit** the **"Pay \$\$\$\$"** button.



# 13. All done!



\$237.14

# Thank you for your payment

You have a remaining balance of \$786.91

The payment receipt #25892 was sent to:



14. Please note you can **call CASHNet support** at any time **for all website issues**. There is also a **"help"** link located on the bottom right corner. **CASHNET SUPPORT: 877-821-0625** 



# Help

Depending on your question, contact Coconino Community College or Transact Campus Smartpay Support.

## Coconino Community College

Contact us if you have a question about...

· Your balance

cashier@coconino.edu

928-226-4237

#### **Transact Campus Smartpay Support**

Transact Campus Smartpay is a third party payment processor operating under an agreement with Coconino Community College to process electronic payments on your behalf.

Contact us if you have a question about...

- Payment plans
- · Making a payment
- Smartpay or service charges

smartpaysupport@transactcampus.com

(800) 339-8131

Close