

DIGITAL BANKING

QUICK GUIDE



TRANSFERS & LOAN PAYMENTS

SETTING ONE-TIME OR RECURRING TRANSFERS OR
PAYMENTS ON CONSUMER, CREDIT CARD OR MORTGAGE LOANS

HOW TO MAKE RECURRING TRANSFERS THROUGH ONLINE BANKING

1. Hover over **Transfer & Pay**
2. Select **Transfers**
3. Click the **Create** tab
4. Once on the Make a Transfer screen, set up the following information
 - a. From which account the funds are coming
 - b. To which account are the funds going
 - c. Amount
 - d. Start date
 - e. Frequency
 - f. End date (if applicable)
4. Once complete, click **Submit Transfer**
5. A window will pop up to confirm the information. If the information is correct, click **Confirm Transfer**
6. You will receive a pop up verifying the confirmed transfer details. You will be given the following choices to proceed:
 - a. Click **Make Another Transfer** to create more transfers
 - b. Click **Go to Transfer Activity** to review all transfers created
 - c. Click the **X** at the top right corner to exit

HOW TO MAKE RECURRING TRANSFERS THROUGH THE MOBILE APP

1. Click **Transfers**
2. Click **Make A Transfer**
3. Once on the Make a Transfer screen, set up the following information
 - a. From which account the funds are coming
 - b. To which account are the funds going
 - c. Amount
 - d. Start date
 - e. Frequency
 - f. End date (if applicable)
4. Review your transfer
5. Click **Submit Transfer**
6. Click **Done**

HOW TO MAKE A ONE-TIME CONSUMER LOAN PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select **Consumer Loan** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Regular Payment – minimum monthly payment
 - Amount Due – monthly payment + past due amount (if applicable)
 - Past Due Amount – amount delinquent
 - Pay Off Amount – amount to pay off loan including interest
 - Other
7. **Select the date** that the transaction should post – defaults to today's date
8. Leave the Frequency at **One Time**

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history

HOW TO MAKE A RECURRING CONSUMER LOAN PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select **Consumer Loan** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Regular Payment – minimum monthly payment
 - Amount Due – monthly payment + past due amount (if applicable)
 - Past Due Amount – amount delinquent
 - Pay Off Amount – amount to pay off loan including interest
 - Other
7. **Select the date** that the transaction should post – defaults to today's date
8. **Select the transfer frequency** from the Frequency drop-down menu
 - Never – the transfers will never end unless manually stopped
 - On __ – transfer will end on a certain date
 - After __ Occurrences – transfer will stop after a certain amount of occurrences

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history

HOW TO MAKE A ONE-TIME CREDIT CARD PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select the **Visa** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Current Balance
 - Last Statement Balance
 - Minimum Due
 - Past Due Amount (if delinquent)
 - Pay Off
 - Other
7. **Select the date** that the transaction should post – defaults to today's date
8. Leave the Frequency at **One Time**

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history

HOW TO MAKE A RECURRING CREDIT CARD PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select the **Visa** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Current Balance
 - Last Statement Balance
 - Minimum Due
 - Past Due Amount (if delinquent)
 - Pay Off
 - Other
7. **Select the date** that the transaction should post – defaults to today's date
8. **Select the transfer frequency** from the Frequency drop-down menu
 - Never – the transfers will never end unless manually stopped
 - On __ – transfer will end on a certain date
 - After __ Occurrences – transfer will stop after a certain amount of occurrences

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history

HOW TO MAKE A ONE-TIME MORTGAGE PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select the **Consumer Loan** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Regular Payment Additional to Principal
 - Escrow Only
 - Principal Only
 - Partial Payment
7. **Select the date** that the transaction should post – defaults to today's date
8. Leave the Frequency at **One Time**

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history

HOW TO MAKE A RECURRING MORTGAGE PAYMENT

1. Go to the **Transfer & Pay** tab
2. Select **Transfers**
3. Click the **Create** tab
4. Select the **From** account
5. Select the **Visa** under To Account
6. Select the **Amount Option** that corresponds to what kind of payment needs to be made
 - Regular Payment Additional to Principal
 - Escrow Only
 - Principal Only
 - Partial Payment
7. **Select the date** that the transaction should post – defaults to today's date
8. **Select the transfer frequency** from the Frequency drop-down menu
 - Never – the transfers will never end unless manually stopped
 - On __ – transfer will end on a certain date
 - After __ Occurrences – transfer will stop after a certain amount of occurrences

Optional: Add Memo – type note to be associated with that transfer that will show on statements and transaction history