

# View Mortgage Information in Online Banking

1. Login to Online Banking under the membership that the mortgage is associated with and click on Mortgage.

The screenshot shows a sidebar on the left with 'Members' and 'Latest News' sections. The main content area is titled 'Loans' and contains a table with the following data:

Account	Name	Regular Payment	Amount Due	Due Date	Balance
	MORTGAGE	\$745.00	\$745.00	6/1/2017	
ACCOUNT TOTALS					

2. You will see the loan payment information and a button for *More Information*. Click this button.

The screenshot shows the 'MORTGAGE ACCOUNT SUMMARY' page. On the left is a navigation sidebar with 'My Account' (Joe Smith), 'Messages', and 'Members'. The main content area includes a 'MORTGAGE' section with a disclaimer and a 'Loan Details' table. At the bottom, there are 'Pay Now' and 'More Information' buttons. A blue arrow points to the 'More Information' button.

Account #:	*****
Institution/Agency:	DOVENMUEHLE
Description:	MORTGAGE
Delinquent?	No
Amount Past Due:	\$0.00
Next Payment Due Date:	6/1/2017
Payment Amount:	\$745.00
Balance:	\$121,326.00
Disbursement Limit:	\$0.00
Maturity Date:	7/1/2029
Last Payment Date:	5/1/2017

3. This will open a page to the summary of the mortgage information along with a menu at the top to see items such as escrow and mortgage statements.

The screenshot shows the mortgage summary page. At the top is a navigation menu with options: SUMMARY, ACTIVITY, ESCROW, TAX & INTEREST, STATEMENT v, MAKE PAYMENT v, and LOG OFF. Below the menu is a 'Summary' section with the following information:

Loan Number	XXXXXX
Borrower Name	JOE SMITH
Co-borrower Name	
Property Address	123 North Main Street SOUTH BEND , IN 46615

Below this is a 'General Loan Information' section with the following details:

Current Principal Balance*	
Current Interest Rate	3.250 %
Loan Origination Date	06/20/2014
Original Loan Amount	
First Payment Due Date	08/01/2014
Loan Type	CONVENTIONAL INSURED
Maturity Date	07/01/2029
Payment Method	MONTHLY STATEMENT

\* This is not your payoff amount.

It's that easy!