## **Setting Account Alerts in Online Banking**

Log into online banking at <a href="https://my.texasgulfbank.com/login">https://my.texasgulfbank.com/login</a>

**Click on the account tile** that the check was written from. Alerts will need to be created for each account separately.



Click on the Alert preferences tile.

				\$	44.99 Available ()
Q	Ç Transfer	eStatements	E=⊗ Stop payments	Alert preferences	र्ट्री Settings
14.99 \$1.00 13.99	Attach to a conversation				

The Account alerts screen appears. Click on Balances, transactions and deposits.



To create a new Balance alert, click on **Balance** then click on **+ Add Alert**.

<	Account alerts Test Account 1 (x0082)
Balance	Transaction
You do no	t have any alerts saved.
+ Add a	lert

There are options to create an alert if the account balance is over/under a chosen amount and how to receive those notifications.

<		Account aler Test Account 1 (x0	r <b>s</b> 1082)
Balance	Transaction		
You do not	have any alerts saved	l.	
Notify me	when my balance i	is :	
Text	-1548 Email	@texasguifbank.com	In-App Message
Cance	Add alert		

Input the desired **Balance alert**. Select the **notification preferences** and click **Add alert**.

<	Account alerts Test Account 1 (x0082)
Balance	Transaction
You do not	have any alerts saved.
Notify me	when my balance is :
under ~	\$ 25
Notify by:	
□ <sup>Text</sup>	-1548 — Email In-App Message
Cance	Add alert

The alert is now displayed on the Account alerts page.



To create a new Transaction alert, click on **Transaction** then click on **+ Add Alert** and follow the same steps shown above.

<	Account alerts Test Account 1 (x0082)	
Balance	Transaction	
You do no	t have any alerts saved.	
+ Add a	lert	

To change or delete an alert, click on **Edit** next to the alert.



Make the desired changes to the alert, then click Save. To delete an alert, click the Trash icon.

<	Account alerts Test Account 1 (x0082)
Balance	Transaction
Notify me	when my balance is under :
Notify by:	.1548 🗌 Email 🛃 💽 In-App Message
Û	Cancel
+ Add al	ert