## **New Password Reset System - First Time Users**

All UT Health Science Center San Antonio users must re-register their security questions and answer. You will select 4 questions from the pre-defined question bank and also create 4 security questions of your own and provide an alternate email address for verification. https://pwr.uthscsa.edu/ Copy and paste the Password Security link URL in your browser. Logon screen will be displayed. Under **Sign in** enter your current UT Haven-Science Course username and password. Click Login Spaleta Year Profile (Bishooty): Charge Francisco **First-time Users** If this is your first-time logging into the system, the **Welcome** message The minimum password length is 8 Password self-service: Reset password yourself when you forget it! Don't wait for the helpdas Password self-service: Reset password yourself when you forget it! Don't wait for t
Self-service Account Unlock: Unlock the computer, when you are locked out of it. will be displayed on top of the Self-service Directory Update: Update the changes in contact details yourself! And more Enroll now to enjoy these benefits! Click Here Change Password reset screen. Click "Click Here" button User Registration screen will be displayed. Security Que & Ans Verification Code There are 2 tabs at the top of the User Registration screen: Security Questions & Ans(wers) and Register Your Security Que & Ans **Verification Code.** · · · · · · Please Select a Question-Before you select your answers, uncheck the **Hide Answer** box. This will keep you from having to enter your answers in twice and will allow you to see typed response. The first four questions are predefined questions. Select a question and provide an answer. The last four questions are up to you to create and provide an answer. **NOTE**: Please be sure you have noted your responses.

After entering your questions, click the **Verification Code** tab to enter an alternative email address.

Click the **Security Ques & Ans** tab, scroll down, click **Enroll**.

Confirmation notification will be displayed.

