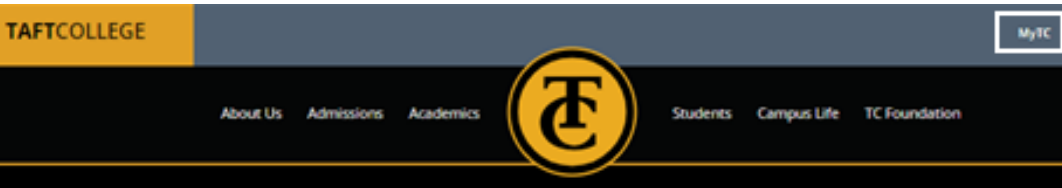
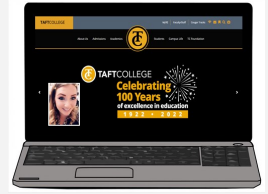


# Initial Setup for the MyTC Portal (SSO)

You may have noticed, there is a new process to accessing your Taft College accounts.



## What is MyTC Portal?



## Initial Setup MyTC Portal

In support of a **Single Sign On** all your TC accounts can be accessed by logging into the **MyTC Portal Dashboard**.

If this is your first time logging onto your **MyTC Dashboard** or logging into one of the accounts, you will be prompted for the **Initial Setup Process**.

### Setup MyTC Steps

1

Access the **MyTC Login** by going to the Taft College homepage and selecting **MyTC**. Or attempting to login to one of your MyTC Dashboard accounts. **Example: Canvas**

2

### Reset your MyTC Password

After your initial login MyTC you will be prompted to reset your account password.

1. Input your user credentials
2. Set your new password
3. Confirm new password
4. Select "Continue" and move on to the next step

**Log In to MyTC**

**Student First Time Users:**  
Your username will be your A number with a Capital A.  
Password will be the first letters from your first and last name and the last 6 numbers of your student ID #. (no spaces, first letter is capitalized)  
Example: Jose Garcia ID: A00123456  
Username=A00123456  
Password = Jg123456

Username  
Enter your username

Password  
Enter your password

Login

Contact Helpdesk Login Instructions

**Set Password**

Please provide your new password, confirm it then click the 'Continue' button

**Password Complexity Rules**  
Your new password must satisfy the following rules:  
At least 1 lowercase character  
At least 1 uppercase character  
At least 1 numeric character  
At least 12 characters long  
Not contain any parts of your name  
Contain characters from 3 of the following categories:  
1. Uppercase characters (A - Z)  
2. Lowercase characters (a - z)  
3. Base 10 digits (0 - 9)  
4. Non-alphanumeric (e.g. !, \$, @)  
Not contain the < char OR &#

Username

New Password

Confirm Password

Continue Cancel

If prompted, set up your **Challenge Answers**. **You only have to set-up your account once.**

3

### Setup Enrollment C.A.

You will be prompted to set your account Challenge Answers.

1. Input your new login credentials
2. Select your questions
3. Setup your Challenge Answers

**ENROLLMENT - CHALLENGE ANSWERS**

Please enter your current password and click the button below to enroll your challenge answers.

Username  
A00123456

Password  
.....

Continue

**END-USER SELF SERVICE**

Please answer at least 3 of the 10 questions below.  
NOTE: Answers must be at least 1 characters long.

Username  
A00123456

-- Please choose a question --

-- Please choose a question --

-- Please choose a question --

Continue

Answers remaining: 3 optional

If prompted, set up your **Email Address**. **You only have to set-up your account once.**

4

### Setup Email Address

You will be prompted to link your personal email to this account.

1. Input your new login credentials
2. Provide your personal email
3. Select continue
4. Locate your One time Passcode and provide it in the next screen
5. Select continue

**ENROLLMENT - EMAIL ADDRESS**

Please enter your current password and an alternative email address to enroll. A test message will be sent immediately for confirmation. You can skip this enrollment but you will be asked to enroll again during your next login.

To **permanently** suppress reminders for this authentication type, check the box below before skipping. You can always enroll from the Account Management page.

Username  
A00123456

Password  
.....

Email Address  
MyEmail@gmail.com

Permanently Suppress Reminders  
 Permanently Suppress Reminders

Continue Skip

### To Skip this Step:

1. Select Permanently Suppress Reminders
2. Select Skip

**END-USER SELF SERVICE**

A One Time Passcode (OTP) has been emailed. It could take 20 to 30 seconds to be delivered. Upon receipt, please enter the OTP below and click the button to continue.

Username  
A0012345

2nd Factor / One Time Passcode

Problems with this authentication option?

Continue Cancel