**Okta Quick Start Guide**

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| Student **okta**usernames are created by combing the student’s initials (lowercase: first, middle, and last) with the last 4 digits of their Student ID.  Student **okta** passwords contain the student’s initials (lowercase), a dash (-), followed by their birthday (MMDDYY).  In our example the student’s username is **mrk0182** and their password is **mrk-110597** (student was born November 5, 1997).  **Note:** If your username and password do not work or you do not have a middle name, omit the middle initial from username and password. |

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| 1) Go to <https://columbustech.okta.com>. Enter your **okta** username and click Next. | 2) Enter your **okta** password and click Verify. |
| A screenshot of a login form  Description automatically generated with medium confidence | A screenshot of a login screen  Description automatically generated with medium confidence |

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| 3) Click Set up and proceed to next screen. | 4) Choose or create a security question, enter answer, and click Verify. |
| A screenshot of a security method  Description automatically generated with medium confidence | A screenshot of a security question  Description automatically generated with medium confidence |

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| 5) Choose a security method (required).  We will choose the Phone Set up option. | 6) We will choose the SMS (text) option. Enter a phone number and click Receive a code via SMS. |
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| 7) This step is optional. If you do not want to add another security method, click Set up later. We will choose the Okta Verify option. | 8) Click Set up to proceed to the next screen. Note: You will need two devices to set up Okta Verify, typically a PC or Mac and a smart phone. |
| A screenshot of a phone  Description automatically generated with medium confidence | A screenshot of a security method  Description automatically generated with medium confidence |

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| 9) Download the Okta Verify app from the App Store (iPhone or iPad) or Google Play (Android devices) and open the app. Note: If asked for an Organizational URL enter columbustech.okta.com. When prompted, tap Scan a QR code and then scan the QR code. |
| A qr code on a white background  Description automatically generated with low confidence |

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| 10) Once you set up your security method(s) you will have access to your apps. Note: You can click and drag apps to a location of your choosing. |
| A screenshot of a computer  Description automatically generated |