How to upload your Practicum Expectations Checklist: Database Directions

Access the OFE Database here:

https://candidate.gradleaders.com/UTSSWField/Candidates/Login.aspx?pid=4842

First time login directions:

- 1. Go to: https://candidate.gradleaders.com/UTSSWField/Candidates/Login.aspx?pid=4842 to be directed to the Office of Practicum Education Database.
- 2. Enter your email address at the bottom of the login page and select "Find My Account."
- 3. You should receive an email with your username and password reset instructions. Be sure to also check your spam/junk folder if you don't find the email in your inbox.
- 4. Log-in with your new password and complete all required fields to complete registration.

How to update your profile:

- 1. Click "My Profile" tab from the menu on the left side of the screen
- 2. Click "Profile Summary."
- 3. Click "Edit" in the box you would like to update.
- 4. Click "Save".

How to upload documents:

- 1. Click "My Profile" tab from the menu on the left side of the screen
- 2. Select "Resumes" "Cover Letters" or "Additional Documents" depending on the document you

are uploading.

- 3. Click "Upload New" at the top of the page, above the page title.
- 4. Click under "Document Filename" and select your document.
- 5. Click under "Document Title" to name the file.
- 6. Click Save.

No signature box showing up on your form? No problem!

- 1. Open the Practicum Expectations Checklist in Adobe Acrobat, Mac Preview, or other PDF supporting application.
 - a. Adobe:
 - Click on the pointed pen in the middle left of the icons (Hover text says sign document by typing or drawing signature)
 - Choose "Add Signature"
 - Create signature if you haven't already (type or draw)
 - Click Apply
 - Place the cursor in the signature space and re-size text to fit the signature space
 - b. Preview:
 - Click on the marker in the top right next to the search bar
 - Click the cursive icon (8th from the left)

- Create a signature if you haven't already
- Insert signature
- You can re-size your signature to fit the space