How to Obtain a Certificate of Clearance

Part 1

- 1. Pickup or download a request for live Scan Service form
- 2. Fill out section 3 on form (*Required Fields Only)
- 3. Take form to any certified finger printing location; cost vary from location to location
 - CSUSB Police Department does finger printing located at UP-101
 - Appointments are required by the CSUSB police department: (909) 537-3552
 - Cost varies: Department of Justice fee(s) plus an additional \$20 admin/roll fee
 - At time if appointment you will need Government Issue ID
 - Live Scan is processed electronically; generally, takes 48-72 hours to show up in the system

Part 2

- 1. Create an Educator Account on CTC website if you do not already have an account https://www.ctc.ca.gov/
- 2. Log in and verify personal information
- 3. Visit https://www.ctc.ca.gov/credentials/fee-and-fingerprint to learn more information about how to submit a copy of your live scan form to the CTC.
 - Take a picture of your form and email it to the email listed
- 4. Log in and proceed to page titles Educator Profile (locate at the top of screen highlighted in blue)
- 5. Check fingerprint status
- 6. If fingerprint status says "no action required" certificated of clearance is complete and ready to be printed.
 - If fingerprint status box says "pending" please wait up to 3 weeks for this process to be completed
 - If after 3 weeks your fingerprints are not verified, please contact the CTC directly via email or by phone (information located on CTC website)
- 7. The completed certificate of clearance will be located on the Educator Profile screen (towards the center of the screen) Click on the document number to access the
- 8. You will then be directed to the document page; your name, document number, and expiration date will appear; select email document button to email yourself the document
- 9. Print PDF from your personal email
 - A personal email is suggested for setting up this account
 - A valid social security number will also be needed to obtain a certificate of clearance