

# Individual Development Plan for

## Personal Information

*Title:*

*Institution:*

*IDP last modified:* 7/22/2019

## Career Plans Summary

### **Plan A**

*Long Term Goal:* City Planner

*Short Term Goal:* not specified

### **Plan B**

*Long Term Goal:* Writing Science Policy for states

*Short Term Goal:* not specified

## SMART Goal Summary

*Note: goals after 12 months from now are not shown.*

### **June, 2019**

- Look over Mark's Data to find patterns
- Find an article that connects at least two parameters
- Find a review article for each parameter
- Doing a PH and Salts(EC) analysis
- Learn the protocol for TOC measurements
- Learn the procedure for Water Holding Capacity
- Contact Ms. Hakes from MJELS
- Learn the protocol to do detailed texture analysis
- Read : The Death and Life of Great American Cities

### **July, 2019**

- Doing a PH and Salts(EC) analysis
- Learn the protocol for TOC measurements
- Learn the procedure for Water Holding Capacity
- Contact Ms. Hakes from MJELS
- Learn the protocol to do detailed texture analysis
- Read RedOx chapter from Wetland Soils
- Contact Ms. Nargi
- Talk with Ms. Hakes
- Read : The Death and Life of Great American Cities

## Career Exploration Summary

## Career Resources

## Events

## Networking

## Career Advancement Goals

- Name:* Contact Ms. Hakes from MJELS  
*Frequency:*  
*Start date:* 6/19/2019  
*End date:*  
*Accountability:*  
*Completed:* Yes
- Name:* Talk with Ms. Hakes  
*Frequency:*  
*Start date:*  
*End date:* 7/11/2019  
*Accountability:*  
*Completed:* No
- Name:* Read : The Death and Life of Great American Cities  
*Frequency:*  
*Start date:*  
*End date:*  
*Accountability:* -in progress-  
*Completed:* No
- Name:* Contact Ms. Nargi  
*Frequency:*  
*Start date:* 7/22/2019  
*End date:*  
*Accountability:*  
*Completed:* No

## Skills Development Goals

### Technical skills related to my specific research area

- Name:* Doing a PH and Salts(EC) analysis  
*Frequency:*  
*Start date:* 6/10/2019  
*End date:*  
*Accountability:* In whether I can be depended on by my partner to do the procedure well, preferably without looking at the protocol  
*Completed:* Yes
- Name:* Learn the protocol for TOC measurements  
*Frequency:*  
*Start date:* 6/10/2019  
*End date:*

*Accountability:* In whether I can be depended on by my partner to do the procedure well, preferably without looking at the protocol  
*Completed:* Yes

*Name:* Learn the procedure for Water Holding Capacity  
*Frequency:*  
*Start date:* 6/17/2019  
*End date:*

*Accountability:* In whether I can be depended on by my partner to do the procedure well, preferably without looking at the protocol  
*Completed:* Yes

*Name:* Learn the protocol to do detailed texture analysis  
*Frequency:*  
*Start date:* 6/25/2019  
*End date:*

*Accountability:* In whether I can be depended on by my partner to do the procedure well, preferably without looking at the protocol  
*Completed:* No

## Project Completion Goals

*Name:* Look over Mark's Data to find patterns  
*Frequency:*  
*Start date:* 6/12/2019  
*End date:* 6/16/2019  
*Accountability:* I need to get it done at least a day before I write my project proposal  
*Completed:* No

*Name:* Find a review article for each parameter  
*Frequency:*  
*Start date:* 6/17/2019  
*End date:* 6/19/2019  
*Accountability:*  
*Completed:* Yes

*Name:* Find an article that connects at least two paramters  
*Frequency:*  
*Start date:* 6/12/2019  
*End date:* 6/14/2019  
*Accountability:*  
*Completed:* Yes

*Name:* Read RedOx chapter from Wetland Soils  
*Frequency:*  
*Start date:* 7/5/2019  
*End date:*  
*Accountability:*  
*Completed:* No

## Mentoring Summary