

GAP Analysis

Part A: Filling in the Gap

Complete the “Where am I now” column, the “Where am I going” column, and finally *fill the Gap* by completing the “What do I need to fill in the Gap” column.

Where am I now?	What do I need to fill in the Gap?	Where am I going?
<p>Current</p> <p>MOS: _____</p> <p><i>Use V-MET, Service Transcripts, and Professional Evaluations to complete this column.</i></p>	<p>What do I need to fill in the Gap?</p>	<p>Civilian</p> <p>Occupation: _____</p> <p><i>Use Mynextmove for Veterans, O*Net, and MySkills, MyFuture to complete this column.</i></p>
Experience and skills I have:	Experience and skills I need to obtain:	Experience and skills this occupation requires:
Education and training I have:	Education and training I need to obtain:	Education and training this occupation requires:
Credentials (licenses, certifications, apprenticeships) I have:	Credentials (licenses, certifications, apprenticeships) I need to obtain:	Credentials (licenses, certifications, apprenticeships) or any other requirements for this occupation:

GAP Analysis

Part B: Assessing the Salary and Labor Market for the civilian occupation

After completing Part A: Filling in the Gap, complete the Labor Market Information (LMI) for the civilian occupation using Mynext move for Veterans.

Location:

What is your preferred geographic location of relocation (city/state)?	
--	--

Salary:

What is the salary range for this occupation?	
What is the salary range for this occupation in my preferred location (city/state)?	
Does the salary range fit my requirements?	

Job Outlook:

What is the outlook for this occupation in your preferred state?	
What geographic locations (city/state) has a better outlook?	
Which location(s) (city/state) would you be willing to relocate to?	

Final Analysis:

Based upon "Filling in the Gap", Salary, and Outlook, is this a good job to pursue?	
List 2 alternative jobs that you can explore to expand your options. If needed, repeat GAP Analysis with each alternative job.	

My Next Steps, based upon Part A and B of Gap Analysis:

--