







Hands-on Exercise No. 1(Solution) DigiSkills 2.0 Batch-07 Data Analytics & Business Intelligence

Total Marks: 10

Problem Statement

In this exercise you are required to perform all the given tasks and provide screenshots of each task in MS Word solution file:

Tasks:

- 1) Go to Google scholar and search recent research papers on the topic: "The Role of Sports and Recreation in Youth Development". https://scholar.google.com/
- 2) Login to Google Drive, open the google docs file and add adds-on extension "Word Cloud Generator". https://drive.google.com/
- 3) Copy the research paper's (Abstract/Summary) and paste it into the google docs file, generate the Word Cloud by using the installed extension and then attach the generated image.
- 4) Write down the 5 most prominent words from the word cloud image.

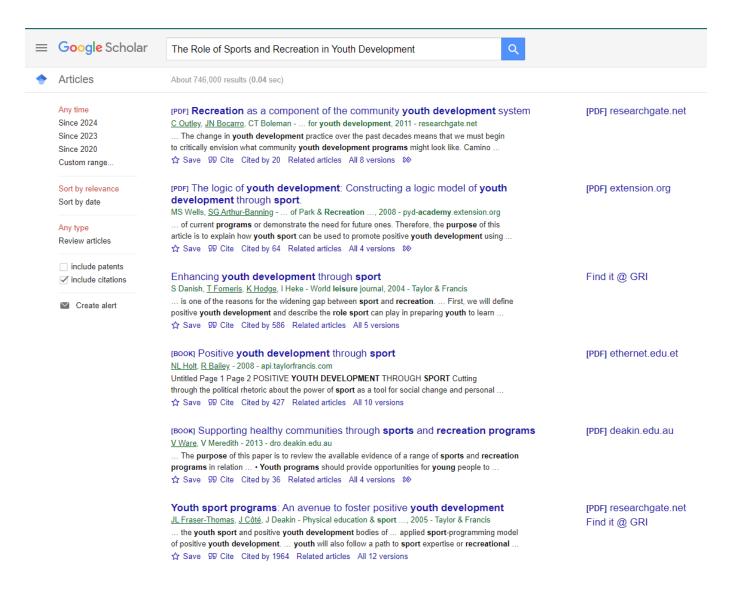
Requirements:

In this exercise you are required to perform all the given tasks and provide

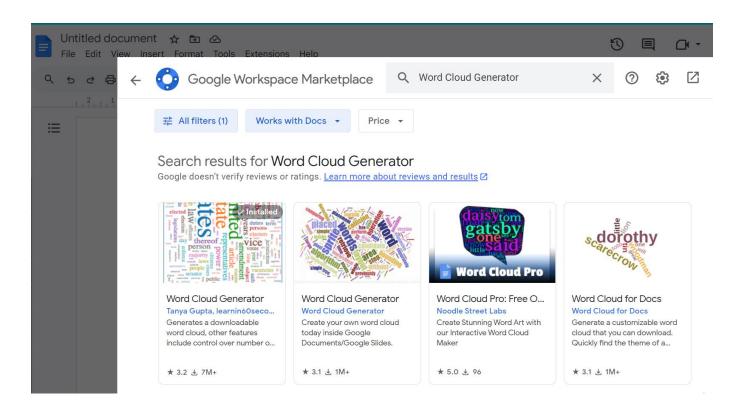
- Screenshots of Task 1, 2, 3.
- Write answer of Task 4.
- Submit the completed tasks in word document.

BEST OF LUCK ©

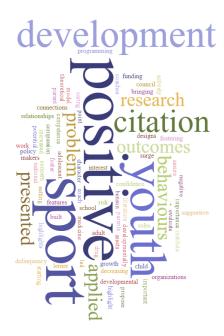
1. Go to Google scholar and search recent research papers on the topic: "The Role of Sports and Recreation in Youth Development". https://scholar.google.com/ (2 Marks)



2. Login to Google Drive, open the google docs file and add adds-on extension "Word Cloud Generator". https://drive.google.com/ (2 Marks)



3. Copy the research paper's (Abstract/Summary) and paste it into the google docs file, generate the Word Cloud by using the installed extension and then attach the generated image. (3 Marks)

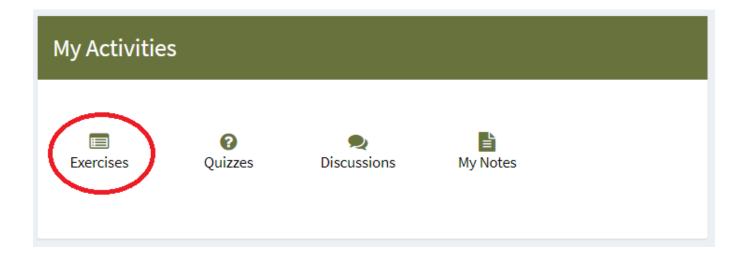


a. b.	down the 5 most prominent words from the word cloud image. (3 Marks) Development Youth Sports
d.	Positive Presented

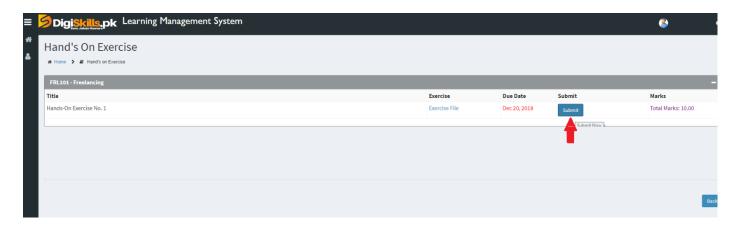
How to submit solution file on LMS?

Please perform the following steps for submitting your solution using LMS:

- 1) Login to the LMS
- 2) Click on the Exercises button within the My Activities section



3) Click on the submit button to upload your Solution.



4) Keep in mind to upload your Solution in .doc or .docx format