



Hands-on Exercise No. 1
Batch-04
Graphic Design

Total Marks: 10
Due Date: 29/08/2019

Instructions:

Please read the following instructions carefully before submitting this Hands-on Exercise:

- Use MS Word to prepare exercise solution.
- You may consult tutorials and videos if the concept is not clear.
- Your submitted exercise will not be considered/counted if:
 - It is submitted after due date.
 - It is not in the required format (.doc or docx.)
 - It does not open, or file is corrupt.
 - It is copied (partial or full) from any source (websites, forums, students, etc.)

Learning Outcome:

After completing this exercise, you will be able to understand the following design principles:

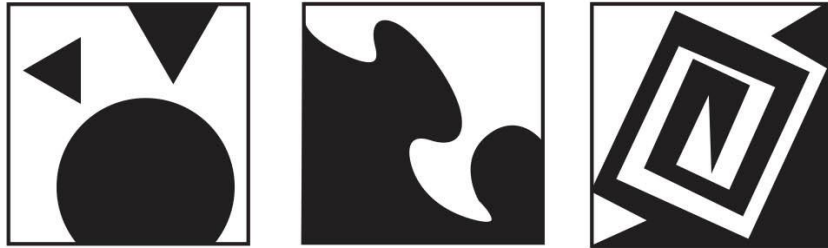
- Balance of negative and positive space
- Basic Design
- Pattern Design

Problem Statement

Basic Design (Use of negative and positive space)

- Take four A4 size papers/scholar sheets.
- Make a basic design pattern composition with black color marker in 4x4 square inch size on each paper.
- Use straight line and shape (square and rectangle) for page 1.
- Use curve line and shape (circle wavy line) for page 2.
- Use diagonal line and shape (triangle) for page 3.
- Use zig zag line and shape for page 4.
- You can also use the combination of **2 types of lines or shapes** for each design composition.

- Your challenge is to balance the negative and positive space (black and white areas) in the composition using your visual force.
- Examples are given below for your inspiration. Please do not copy these examples.
- Minimum 4 compositions are mandatory, but you can make up to 8 compositions.



Note:

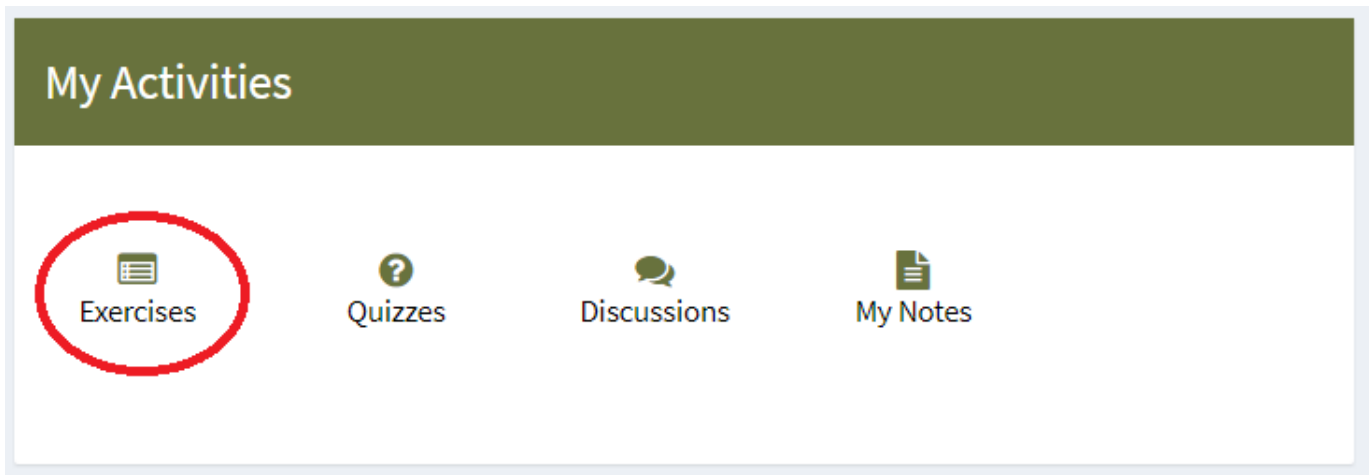
- Take image of the paper on which above mentioned tasks are completed and insert it in the word file and upload it on the LMS.
- Try to maintain neatness and the beauty of the composition.
- Drawing should be neat and easy to understand.

BEST OF LUCK ☺

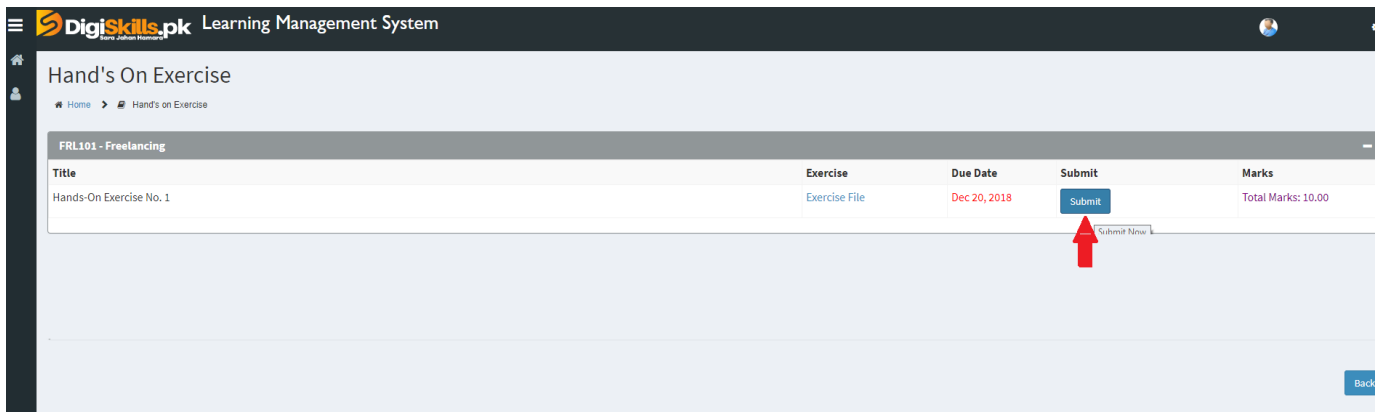
How to submit solution file on LMS?

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