# Daffodil International University
# Department of Multimedia and Creative Technology
### Faculty of Science & Information Technology
**Final Assessment, Summer 2021 @ DIU Blended Learning Center**
**Course Code: MCT 433, Course Title: Lighting and Rendering LAB**
**Section: A   Instructor: Arif Ahmed (AA)**
**Marks: 40**

## Project based Assessment

**Tasks:**

*Create Living Room and Exterior scene using the techniques-*

01. V-Ray Render setup
02. V-Ray Plane light
03. Dome Light
04. HDRI
05. IES light
06. Material
07. V-Ray hair and Fur
08. V-Ray Light material
09. V-Ray mesh material
10. V-Ray Sun
11. Report (Including complete workflow and screen shot)
Setup light and camera then take shots, render the scene and finalize the output.

**Marks distribution criteria:**

| | |
|---|---|
| 3D modeling | 05 |
| V-Ray material | 10 |
| V-Ray Light setup | 10 |
| V-Ray Rendering **-** | 15 |

**File submission process:**
You have to submit all files related with the project in the folder from BLC
**Folder must be renamed with your name and student ID**