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| **Semester: Fall 2018-19** | **Group No:** |

**Project Information (Fill-up by Student)**

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| **Project Title:** The Solar System  **Features & Description**  In this we will visualize the view of the solar system. The planets are moving on their own orbit. The main objectives of the system is to make a user friendly visualization environment and gain some information. In the project user can view the full solar system and can set the camera view by using arrow keys with their comfort. Also user can see each individual planets and their details user only need to press the first latter of the planets. Some information and the picture o rotating planets will be viewed. Not only viewed the system will automatically read all the information that are written in there. User need not read the details about planets he/she only need to hear. |

**Evaluation: (ID and Student Name fill-up by Student)**

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| **ID** | **Student Name** | | **Sec** | **Code (15)** | **Viva (15)** | **Idea**  **(7.5)** | **Report**  **(7.5)** | **Demo**  **(5)** | **Total**  **(50)** |
| 16-31194-1 | Riad, Rakib Ahmed | | A |  |  |  |  |  |  |
| 16-31232-1 | Hoque, Mazharul | | A |  |  |  |  |  |  |
| 16-31210-1 | Ahmed,Moin Uddin | | A |  |  |  |  |  |  |
| 16-31274-1 | Ananya Majumder | | A |  |  |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |
| **Demo Submission Date:** | | 16/04/2019 | | | | | | |  |
| **Final Submission Date:** | | 29/04/2019 | | | | | | |  |

**External Information**

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| --- | --- |
| **Faculty Name** | **Signature** |
| DR. MD. ABDULLAH - AL - JUBAIR |  |
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