## CHANDIGARH UNIVERSITY

## UNIVERSITY INSTITUTE OF ENGINEERING

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

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| **Submitted By: Submitted To:**  Vivek Kumar(21BCS8129) Anum Malike(E14644) | |
| **Subject Name** | Mobile Application Development Lab |
| **Subject Code** | 20CSP-356 |
| **Branch** | Computer Science and Engineering |
| **Semester** | 6th |

**Experiment No. - 1**

**Student Name: Vivek Kumar UID: 21BCS8129**

**Branch: BE-CSE(LEET) Section/Group: 20BCS-ST-801/B**

**Semester: 6th Date of Performance: 14/02/2023**

**Subject Name: MAD Lab Subject Code: 20CSP-356**

1. **Aim/Overview of the practical:**

Installing and Running Applications on Android Studio.

1. **Apparatus / Simulator Used:**

* Windows 7 or above
* Ram 4GB or above
* Android Studio
* Java (JDK & JRE)

1. **Objective:**
   * To Install the Android Studio in the Local Machine.
   * To Create an Simple Application and Run in Android.

**4. Steps:**

Step1. Download Android Studio.

**5. Result/Output/Writing Summary:**

**Learning outcomes (What I have learnt):**

* + Learned the concept of LinkedList.
  + Learnt about Array in Merging And Sorting.

**Evaluation Grid (To be created per the faculty's SOP and Assessment guidelines):**

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| Sr. No. | Parameters | Marks Obtained | Maximum Marks |
| 1. | Worksheet completion including writing learning objectives/Outcomes.  (To be submitted at the end of the day). |  |  |
| 2. | Post-Lab Quiz Result. |  |  |
| 3. | Student Engagement in  Simulation/Demonstration/Performance and Controls/Pre-Lab Questions. |  |  |
|  | Signature of Faculty (with Date): | Total Marks Obtained: |  |