Graphic Era Hill University, Dehradun
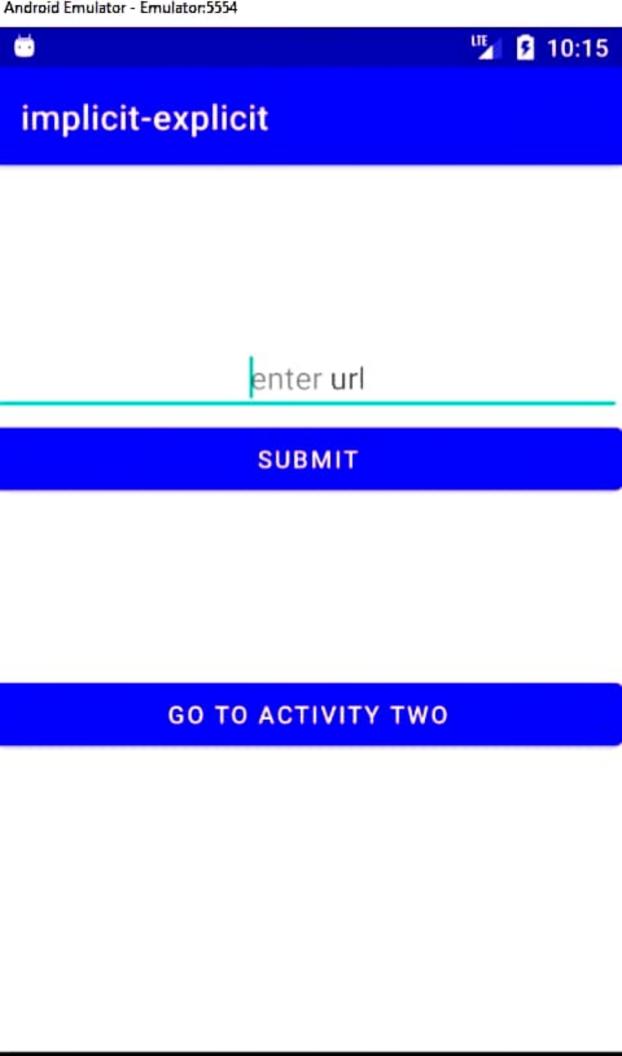**(Answer Sheet for Online Examination Aug. 2021)**
Please tick (√) your campus: (DEHRADUN/BHIMTAL/HALDWANI)
Name: Anubhav Kothiyal. Univ.Roll No. 1901051 Student ID 19041253
Date: 1/10/21 Course: B.CA Branch: Sem.: 5 Section: C
Subject Name: Android Lay Subject Code: Page No. 1

Q 1→ Import android.os.Bundle;
Import android.util.Log;

public class MainActivity extends AppCompatActivity
{
public static final String status = MainActivity.class.get
                                           Simple Name ()
@Override
protected void onCreate (Bundle saved Instance state)
{
super.onCreate (saved Instance state);
setContentView (R.layout.activity-main);
Log.i (status, "In Method OnCreate");
}

@Override
protected void onStart ()
{
Super.onStart ();
Log.i (status, "In Method On start");
}

@Override
protected void onResume ()
{
super.onResume ();
Log.i (status, "In Method On Resume");
}

Signature of Student

```java
@Override
protected void onPause()
{
    super.onPause();
    Log.i(status," In Method OnPause");

}

@Override
protected void onStop()
{

    super.onStop();
    Log.i(status,"In Method OnStop");

}

@Override
protected void onDestroy()
{

    super.onDestroy();
    Log.i(status,"In Method OnDestroy");

}
}
```

LTE 10:15

implicit-explicit

enter url

SUBMIT

GO TO ACTIVITY TWO

implicit-explicit

This is activity two

2.

```java
package com.example.activitylifecycle;

import androidx.appcompat.app.AppCompat Activity;

import android.os.Bundle;
import android.util.Log;

public class Main Activity extends AppCompat Activity
public static final String status
    = Main Activity.class.getSimpleName();
    @Override
    protected void on Create(Bundle savedInstanceState){
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_main);
    Log.i(status, "In Method OnCreate");
}

    @Override
    protected void onStart() {
    super.onStart();
    Log.i(status, "In Method OnStart");
}

    @Override
    protected void on Resume() {
    super.onResume();
    Log.i(status, "In Method On Resume");

}

    @Override
    protected void onPause() {
    super.onPause();
```

```java
Log.i(status, "In Method OnPause");
}

@Override
protected void onStop(){
  super.onStop();
  Log.i(status, "In Method OnStop");
}

@Override
protected void onDestroy(){
  super.onDestroy();
  Log.i(status, "In Method OnDestroy");
}
}
```

```xml
<?xml version="1.0" encoding="utf-8"?>
<manifest
xmlns:android="http://schemas.android.com/apk/res/android"
  package="Com.easycalling.myapplication">

  <application
    android:allowBackup="true"
    android:icon="@mipmap/ic-launcher"
    android:label="@string/app-name"
    android:roundicon="@mipmap/ic-launcher-round"

    android:supportsRtl="true"
    android:theme="@style/Theme.MyApplication"/>
  </manifest>
```