

School:	Campus:
Academic Year:Subject Name:	Subject Code:
Semester: Program: Branch:	Specialization:
Date:	

Applied and Action Learning

(Learning by Doing and Discovery)

Name of the Experiment:

Coding Phase: Pseudo Code / Flow Chart / Algorithm

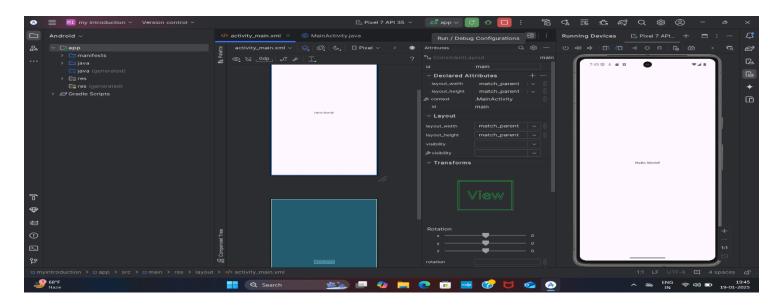
```
I version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
xmlns:android="http://schemas.android.com/apk/res/android"
  xmlns:app="http://schemas.android.com/apk/res-auto"
  xmlns:tools="http://schemas.android.com/tools"
  android:id="@+id/main"
  android:layout width="match parent"
  android:layout_height="match_parent"
  tools:context=".MainActivity">
  <TextView
    android:layout width="wrap content"
    android:layout height="wrap content"
    android:text="Hello World!!"
    app:layout constraintBottom toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout constraintStart toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    tools:ignore="HardcodedText" />
```

</androidx.constraintlayout.widget.ConstraintLayout>

Testing Phase: Compilation of Code (error detection)



Implementation Phase: Final Output (no error)



ASSESSMENT

Rubrics	Full Mark	Marks Obtained	Remarks
Concept	10		
Planning and Execution/	10		
Practical Simulation/ Programming			
Result and Interpretation	10		
Record of Applied and Action Learning	10		
Viva	10		
Total	50		

Signature of the Student:

Name:

Regn. No.:

Signature of the Faculty: