

# Experiment No. 5

**Title:** Write a program using Arduino to control LED (One or more ON/OFF).

Roll No:SAI&DC75      Batch: S9

Date of Performance: \_\_/\_\_/\_\_\_\_

Date of Assessment: \_\_/\_\_/\_\_\_\_

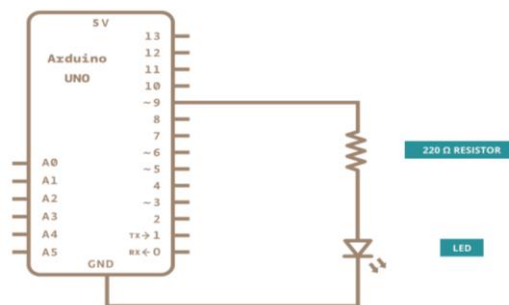
Particulars	Marks
Attendance (05)	
Journal (05)	
Performance (05)	
Understanding (05)	
Total (20)	
Signature of Staff Member	

### Program:-

```
void setup()
{
  pinMode(13, OUTPUT);
}

void loop()
{
  digitalWrite(13, HIGH);
  delay(1000); // Wait for 1000 millisecond(s)
  digitalWrite(13, LOW);
  delay(1000); // Wait for 1000 millisecond(s)
}
```

### Circuit Diagram:-



### Output:-

