1BM19CS107

```
class Student3 < T, S, R, P > {
  T x;
  S y;
  R z;
  P u;

  Student3 (T x, S y, R z, P u) {
    this.x = x;
    this.y = y;
    this.z = z;
    this.u = u;
  }

  public void display()
  {
    System.out.println("clg: " + this.x +", " +
    name:" + this.y + ", " + "age:" + thiz.z +", "
    " " + percentage: " + this.u);
  }
}

Public class generic {
Public static void main (String args[])
{
  Student3 <String, String, Integer, Double> std1
    = new Student3 (String, String, Integer, Double
    ("CmSce"; "agastya" 2018, 98.5);
```

(157-208) WK-23

06 JUNE • THURSDAY

		S	M	T	W	T	F	S
						1	2	3
		5	6	7	8	9	10	11
		12	13	14	15	16	17	18
		19	20	21	22	23	24	25
		26	27	28	29	30	31	

```
student 3 <String, String, Integer, Double> std2
       = new Student 3 <String, String, Integer,
                        Double >
                 ("rv", "ruthwik", 19, 87.9)
Student 3 <String, String, Integer, Double> Std3
       = new Student 3 <String, String, Integer,
                        Double >
                 ("pes", "ajay", 18,

       std 1. display ();
       std 2. display ();
       std 3. display ();
       }
       }
```