

Dhanekula Institute of Engineering & Technology
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING AIML

Class Test Marks Report

AY : 2023-2024

Year : 2

Subject Name : FORMAL LANGUAGE AND AUTOMATA THEORY

JNTUK code : R2022053

Max Marks : 30

CO Number : 3

Branch : CSM

Sem : 2

Section : A

Weightage : 100

Conducted Date : 22-03-2024

ClassTest Number : 4

S.No	Roll No	Marks(30)	%
1	228T1A4201	28.0	93.33
2	228T1A4202	30.0	100.0
3	228T1A4203	27.0	90.0
4	228T1A4204	28.0	93.33
5	228T1A4205	27.0	90.0
6	228T1A4206	27.0	90.0
7	228T1A4207	27.0	90.0
8	228T1A4208	27.0	90.0
9	228T1A4209	30.0	100.0
10	228T1A4210	30.0	100.0
11	228T1A4211	30.0	100.0
12	228T1A4212	26.0	86.67
13	228T1A4213	28.0	93.33
14	228T1A4214	27.0	90.0
15	228T1A4215	AB	0
16	228T1A4216	28.0	93.33
17	228T1A4217	28.0	93.33
18	228T1A4218	30.0	100.0
19	228T1A4219	27.0	90.0
20	228T1A4220	27.0	90.0
21	228T1A4221	28.0	93.33
22	228T1A4222	AB	0
23	228T1A4223	AB	0
24	228T1A4224	29.0	96.67
25	228T1A4225	28.0	93.33
26	228T1A4226	26.0	86.67
27	228T1A4227	27.0	90.0
28	228T1A4228	25.0	83.33
29	228T1A4229	26.0	86.67
30	228T1A4230	28.0	93.33
31	228T1A4231	27.0	90.0
32	228T1A4232	AB	0

Class Average Marks : 27.0

S.No	Roll No	Marks(30)	%
33	228T1A4233	28.0	93.33
34	228T1A4234	28.0	93.33
35	228T1A4235	28.0	93.33
36	228T1A4236	27.0	90.0
37	228T1A4237	27.0	90.0
38	228T1A4238	27.0	90.0
39	228T1A4239	30.0	100.0
40	228T1A4240	26.0	86.67
41	228T1A4241	AB	0
42	228T1A4242	27.0	90.0
43	228T1A4243	29.0	96.67
44	228T1A4244	27.0	90.0
45	228T1A4245	28.0	93.33
46	228T1A4246	29.0	96.67
47	228T1A4247	27.0	90.0
48	228T1A4248	25.0	83.33
49	228T1A4249	27.0	90.0
50	228T1A4250	27.0	90.0
51	228T1A4251	26.0	86.67
52	228T1A4252	27.0	90.0
53	228T1A4253	21.0	70.0
54	228T1A4254	29.0	96.67
55	228T1A4255	AB	0
56	228T1A4256	AB	0
57	228T1A4257	27.0	90.0
58	228T1A4258	29.0	96.67
59	228T1A4259	AB	0
60	228T1A4260	29.0	96.67
61	228T1A4261	28.0	93.33
62	228T1A4263	23.0	76.67
63	228T1A4264	29.0	96.67
64	228T1A4265	25.0	83.33

Average % : 91.43

Best Paper	Average Paper	Worst Paper

Signature of the Staff (with date)

HOD,CSM