No. F.53/G/Exam/BTE/2022/   Dated : 19/05/22.

Electronic Engineering(Digital Electronics)

Performance of the candidates (regular) of V semester
Diploma Course in Electronic Engineering(Digital Electronics)
who have appeared for the examination held in JAN 2022 is communicated
as under. The marks of candidates who have cleared full subjects out of
an aggregate of 1400 are indicated against their roll numbers.

If there is any discrepency, that should be brought to the knowledge of
Board within FIFTEEN DAYS from the date of publication of result.
NO CASES WILL BE ENTERTAINED AT LATER STAGE.

Roll No	Subjects in which declared passed / Marks Obtained
1921071001	ALL / 1054
1921071002	ALL / 1185
1921071003	ALL / 1083
1921071004	ALL / 948
1921071005	ALL / 1180
1921071006	ALL / 1119
1921071007	ALL / 1035
1921071008	ALL / 1157
1921071009	ALL / 1048
1921071011	ALL / 1067
1921071012	ALL / 1163
1921071013	ALL / 1085
1921071014	ALL / 935
1921071015	ALL / 1187
1921071016	ALL / 1055
1921071017	ALL / 1112
1921071018	ALL / 1155
1921071019	ALL / 1160
1921071020	ALL / 1008
1921071021	ALL / 1099
1921071022	ALL / 1109

Roll No	Subjects in which declared passed / Marks Obtained
1921071023	ALL / 1059
1921071024	ALL / 1185
1921071025	ALL / 1148
1921071026	ALL / 1198
1921071027	ALL / 1065
1921071028	ALL / 1084
1921071030	ALL / 1012
1921071031	ALL / 1176
1921071032	ALL / 1034
1921071033	ALL / 1059
1921071034	ALL / 1184
1921071035	ALL / 1079
2021072001	ALL / 1155
2021072002	ALL / 1137

Checked by   Rechecked by

NOTE :
1. Eligible candidates who have not been successful in any of the subject or have not appeared in any subject are notified as failed
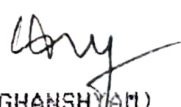
SUBJECT CODES :
Theories
ED570   Communication System
ED571   Digital System Design
ED572   Troubleshooting and Maint. of Elec. Equ.
ED573   Microprocessor Based System Design
ED574   Object Oriented Prog. using C++

Practicals
ED580   Communication System
ED581   Digital System Design
ED582   Troubleshooting and Maint. of Elec. Equ.
ED583   Microprocessor Based System Design
ED584   Object Oriendted Prog. using C++
ED585   Industrial Training Report Presentation

Forwarded to the Principal, Chhotu Ram Rural Institute of Technology, Kanjhawla, Del for information and necessary action.

(Dr. GHANSHYAM)
CONTROLLER