

Electronic Engineering (Digital Electronics)

Performance of the candidates (regular) of VI semester Diploma Course in Electronic Engineering (Digital Electronics) who have appeared for the examination held in JUN 2022 is communicated as under. The marks of candidates who have cleared full subjects out of an aggregate of 1350 are indicated against their roll numbers.

If there is any discrepancy, 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 / 862
1921071002	ALL / 1123
1921071003	ED670, ED672, ED673, ED674, ED680, ED681, ED682, ED683, ED684.
1921071005	ALL / 983
1921071006	ALL / 790
1921071007	ED670, ED673.
1921071008	ALL / 841
1921071009	ALL / 891
1921071011	ED670, ED671, ED672, ED673, ED674, ED680, ED681, ED682, ED683.
1921071012	ALL / 1125
1921071013	ALL / 774
1921071014	ED670.
1921071015	ALL / 988
1921071016	ED670, ED680, ED681, ED682, ED683, ED684.
1921071017	ALL / 782
1921071018	ALL / 945
1921071019	ALL / 933
1921071020	ALL / 658
1921071021	ED670, ED672, ED673, ED674, ED680, ED681, ED682, ED683, ED684.
1921071022	ALL / 741
1921071023	ALL / 902

Checked by Rechecked by 

Roll No

Subjects in which declared passed / Marks Obtained

1921071024	ALL / 1058
1921071025	ALL / 798
1921071026	ALL / 956
1921071027	ED670, ED672, ED673, ED674, ED680, ED681, ED682, ED683, ED684.
1921071028	ALL / 799
1921071031	ALL / 1160
1921071032	ED670, ED672, ED673, ED674, ED680, ED681, ED682, ED683, ED684.
1921071033	ED670, ED674, ED680, ED681, ED682, ED683, ED684.
1921071034	ALL / 1005
1921071035	ALL / 777
2021072001	ALL / 1058
2021072002	ALL / 875

Checked by

Rechecked by



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

- ED670 Advance Microprocessor
- ED671 VLSI
- ED672 Elective - I
- ED673 Ind. Electronics and Instrumentation
- ED674 Ind. Mgt. & Entrepreneurship Development

Practicals

- ED680 Advance Microprocessor
- ED681 VLSI
- ED682 Elective - I
- ED683 Ind. Electronics and Instrumentation
- ED684 Major Project

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


(Dr. GHANSHYAM)
CONTROLLER

