

## BOARD OF TECHNICAL EDUCATION, DELHI

No. F. 53/Q/Exam/BTE/2020/



Dated : 27/02/20

Electronic Engineering (Digital Electronics &amp; Microprocessor System Design)

Performance of the candidates of V semester (Compartment) of three years Diploma Course in Electronic Engineering (Digital Electronics & Microprocessor System Design) who have appeared for the examination held in JAN 2020 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 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
1621071003	ALL / 751
1621071004	ALL / 755
1621071007	ED570, ED571, ED572, ED574, ED580, ED581, ED582, ED583, ED584, ED585.
1621071012	ALL / 881
1621071019	ED571, ED572, ED573, ED580, ED581, ED582, ED583, ED584, ED585.
1621071020	ED571, ED572, ED573, ED574, ED580, ED581, ED582, ED583, ED584, ED585.
1621071021	ED570, ED571, ED572, ED574, ED580, ED581, ED582, ED583, ED584, ED585.
1621071023	ALL / 832
1621071024	ED570, ED572, ED573, ED574, ED580, ED581, ED582, ED583, ED584, ED585.
1621071025	ALL / 773
1621071027	ED572, ED581, ED582, ED584, ED585.
1621071031	ALL / 841
1621071032	ALL / 819
1621071043	ALL / 802
1621071050	ED570, ED571, ED572, ED580, ED581, ED582, ED583, ED584, ED585.
1621071051	ALL / 847
1621071052	ALL / 764
1621071055	ALL / 771
1621071058	ALL / 747
1621071059	ALL / 864
1621071060	ED570, ED571, ED572, ED574, ED580, ED581, ED582, ED583, ED584, ED585.

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Roll No	Subjects in which declared passed / Marks Obtained
1621071064	ALL / 800
1621071065	ED570, ED571, ED572, ED580, ED581, ED582, ED583, ED584, ED585.

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NOTE :

1. Eligible candidates who have not been successful in any of the 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 Oriented Prog. using C++
- ED585 Industrial Training Report Presentation

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

(Dr. S. L. BHANDARKAR)  
CONTROLLER