

BOARD OF TECHNICAL EDUCATION, DELHI

No. F. 53(G)/Exam/BTE/2022

Dated : 18/09/22

Electronics & Communication Engineering

Performance of the candidates (Compartment) of III semester of three years Diploma Course in Electronics & Communication Engineering 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 1300 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
1821081001	ALL / 757
1821081006	ALL / 719
1821081008	ALL / 769
1821081017	ALL / 768
1821081019	EC370, EC371, EC372, EC373, EC374, EC380, EC381, EC382, EC383, EC384.
1821081025	EC370, EC371, EC372, EC373, EC380, EC381, EC382, EC383, EC384, EC385.
1821081026	EC370, EC371, EC372, EC373, EC380, EC381, EC382, EC383, EC384, EC385.
1821081027	EC370, EC371, EC372, EC373, EC380, EC381, EC382, EC383, EC384, EC385.
1821081035	ALL / 751
1821081039	ALL / 757
1821081045	ALL / 773
1821081046	EC370, EC371, EC372, EC373, EC380, EC381, EC382, EC383, EC384, EC385.
1921082002	EC371, EC372, EC373, EC374, EC380, EC381, EC382, EC383, EC384, EC385.

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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
2. The performance of the candidates who have been placed under P.L.O. will be communicated separately, if necessary.

SUBJECT CODES :

Theories

- EC370 Principles of Communication Engineering
- EC371 Digital Electronics
- EC372 Networks Filters & Transmission Lines
- EC373 Electronic Devices and Circuits - II
- EC374 Computer Programming and Applications

Practicals

- EC380 Principles of Communication Engineering
- EC381 Digital Electronics
- EC382 Networks Filters & Transmission Lines
- EC383 Electronic Devices and Circuits - II
- EC384 Computer Programming and Applications
- EC385 Electronic Fabrication & Product Design

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



(DR. GHANSHYAM)
CONTROLLER

