To,

The HOD

Electrical and Electronics engg.

Bhopal (MP)

Subject- Regarding MST Marks upgradation

Respected Madam,

I Baijesh Kumar Shah (0115EX191007) a/s regular student of NIIST, Ex department VII - semester. In MST examination Ex-701 My one question was not valued by prof Jagdish kali sir. Kindly upgrade my mst marks. This time my marks are 16/20.

Thanking you Madam

Yours Truly

Baijesh Kumar Shah

0115EX191007

Date - 30/08/2022

Forwarded to
Mrs Jagdish kali
30/08/2023

PRINCIPAL
0115

Answer valued Answersheet and marks are 19/20 (Ex-701)

Jagdish
22/12/2023

22/12/2023 11:55

NRI GROUP OF INSTITUTIONS, BHOPAL

First/ Second / Third - Theory Sessional/Practical Examination

16+3/20 → 19/20

Class/Year : 7th sem / 4th year

Name of Subject : Power System protection

Subject Code : EX-701

Exam Roll No. : 0115EX191009

Branch : EX

Date : 20/09/2023

Max. Marks :

Time : 11/09/00 2 to 9

No. of Suppliments used :

Marks Obtain					
Q. 1	Q. 2	Q. 3	Q. 4	Q. 5	Total
3	4	7 (2)	4	3 (+1)	16 → 19

Signature of Invigilator / Internal Examiner

Signature of Valuer / External Examiner

Answer. 1.

The types of fault is given below.

1. Open circuit Fault
2. Short circuit Fault.

Open circuit fault has three types :-

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