



P. Abhimanyu
General Secretary

BSNL EMPLOYEES UNION

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30.09.2024

BSNLEU/ 529 (TT)

To,

Dr. Kalyan Sagar Nippani,
Director (HR), BSNL,
Bharat Sanchar Bhawan,
H.C. Mathur Lane,
Janpath, New Delhi – 110 001

Sub: - **TT LICE conducted on 08.09.2024 – questions are out of syllabus and also of very high standard - candidates frustrated – requesting to grant relaxation / grace marks - req.**

Sir,

We wish to bring the following to your kind notice for favour of necessary action.

The TT LICE was held on 08th September, 2024. Our union has received a large number of complaints from the candidates who appeared in the TT LICE, as well as from our district and circle unions. As all of us are aware, it is the employees at the lowest rung of our Company, viz., the ATTs, who appear in the TT LICE. As per the reports received, the standard of the questions is very high. Even to us, the questions set for the TT LICE appear to be the questions for the JE LICE.

Some of our functionaries have also expressed their view that, the questions have been set with the view to ensure that no employee qualifies in the exam. To put it in short, there is all round disappointment and frustration among the candidates who have appeared in the TT LICE.

It has also been brought to our notice that, many questions are out of syllabus. For examples, question nos.23, 38, 44, 45 and 52. Further, it is also reported that, some questions are shown wrongly in the sample answer key, for example, question nos.42, 46 & 64. On seeing the question paper, many of our circle secretaries have expressed the opinion that no candidate would pass in the TT LICE from their circle.

We have enclosed herewith, a list of 7 questions of the TT LICE. These questions are out of syllabus and questions with wrong answers. This is only a sample. Even while taking a glance at these questions, we understand that the frustration of the candidates is justified. It speaks volumes about the high level of standard of the questions.

Finally, we wish to state that those who set the question paper have done a great injustice to the ATTs who have appeared in the TT LICE. Hence, we request you to kindly look into the matter and to ensure that grace marks / relaxation are granted.

Thanking you,

Yours sincerely,

[P. Abhimanyu]
General Secretary

Encl: List of out of syllabus questions and questions with wrong answers.

Copy to: Ms. Anita Johri, PGM(SR), BSNL Corporate Office, Bharat Sanchar Bhawan, Janpath, New Delhi - 110001

Q.No: 23	Which of the following describes a gas property that, at a given temperature, is directly proportional to the square of the root mean square speed of its molecules according to the kinetic theory of gases?	गैसों के गतिज सिद्धांत के अनुसार, निम्नलिखित में से कौन सा गुणधर्म किसी निश्चित तापमान पर, उसके अणुओं की गति के वर्ग माध्य मूल के वर्ग के समानुपाती होता है?
A	Density	घनत्व
B	Pressure	दबाव
C	Volume	आयतन
D	Temperature	तापमान
Complaint type	Out of syllabus Question	
Complaint	kinetic theory of gases is not mentioned in syllabus. Please provide bonus marks for this question	

Q.No: 38	_____ is primarily controlled by a mechanical regulator, such as a pressure regulator.	_____ को मुख्य रूप से एक यांत्रिक नियामक, जैसे कि दबाव नियामक द्वारा नियंत्रित किया जाता है।
A	Voltage	वोल्टेज
B	Current	विद्युत
C	Force	बल
D	Pressure	दबाव
Complaint type	Out of syllabus Question	
Complaint	Pressure is not in Syllabus so please Provide bonus marks of this question	

Q.No: 44	A 5Ω resistor and a $10\mu\text{F}$ capacitor are linked in series within a circuit. Determine the circuit's time constant.	एक 5Ω प्रतिरोधक और एक $10\mu\text{F}$ संधारित्र एक परिपथ में श्रेणीक्रम में जुड़े हुए हैं। परिपथ का समय स्थिरांक ज्ञात कीजिए।
A	5×10^{-5} s	5×10^{-5} s
B	5×10^{-4} s	5×10^{-4} s
C	0.5 s	0.5 s
D	5 s	5 s
Complaint type	Out of syllabus Question	
Complaint	Capacitor and Time constant not mentioned anywhere in syllabus. Please provide bonus marks of this question.	

Q.No: 45	What happens to the average kinetic energy of gas molecules when the temperature of the gas is raised, as per the kinetic theory of gases?	गैसों के गतिज सिद्धांत के अनुसार, जब गैस का तापमान बढ़ाया जाता है तो गैस के अणुओं की औसत गतिज ऊर्जा का क्या होता है?
A	It decreases linearly	यह रैखिक रूप से घटती है
B	It remains constant	यह स्थिर रहती है
C	It increases proportionally	यह आनुपातिक रूप से बढ़ती है
D	It decreases exponentially	यह घातांक के अनुसार घटती है
Complaint type	Out of syllabus Question	
Complaint	Kinetic energy of gas is completely out of syllabus. Please provide bonus marks of this question	

Q.No: 46	The specific resistance of a conducting material depends upon:	किसी चालक पदार्थ का विशिष्ट प्रतिरोध इस पर निर्भर करता है:
A	Material, area of cross section, length of conductor	पदार्थ, क्रॉस सेक्शन का क्षेत्रफल, चालक की लम्बाई
B	Area of cross section, length of conductor	क्रॉस सेक्शन का क्षेत्रफल, चालक की लम्बाई
C	Nature of conductor material	चालक पदार्थ की प्रकृति
D	Length of conductor only	केवल चालक की लम्बाई
Complaint type	Correct option is : 0	
Complaint	The correct answer is A. Please correct it in Final Answer Key.	

Q.No: 52	Package used in BSNL for managing the inventory of SIM Cards is:	बीएसएनएल में सिम कार्ड की सूची के प्रबंधन के लिए प्रयुक्त पैकेज है:
A	SANCHARSOFT	संचारसॉफ्ट
B	CLARITY	क्लैरिटी
C	SANCHARAADHAR	संचारआधार
D	SANCHARSARIKA	संचारसारिका
Complaint type	Out of syllabus Question	
Complaint	It is out of syllabus as this software is for above TT cadre level. Please look into it again.	

Q.No: 64	In SMPS systems, the conversion of AC to DC is accomplished in:	एसएमपीएस सिस्टम में, एसी से डीसी में रूपांतरण निम्नलिखित से पूरा किया जाता है:
A	Single stages	एक चरण
B	Two stages	दो चरण
C	Three stages	तीन चरण
D	Four stages	चार चरण
Complaint type	Correct option is : 0	
Complaint	Correct option is D. An SMPS converts an incoming AC voltage into a regulated DC output. This conversion process involves four stages: the input stage, the switching stage, the output stage, and the control circuit.	