

NATIONAL EXAMINATION OF SCREENING TEST 2023

Steps to raise Objection

1. Click on <https://cdn3.digialm.com/EForms/configuredHtml/1834/81882/login.html>(same is live in the official website of NISER too to check the answer keys and raise objection ,if any).

NATIONAL ENTRANCE SCREENING TEST
NEST 2023

Login Form

Login to View/Download Admit card.

Application No./Login ID: *

Enter User ID

Password: *

Enter Password

y 8 6 2 t 7 1

Type 7 characters as shown in image

LOGIN

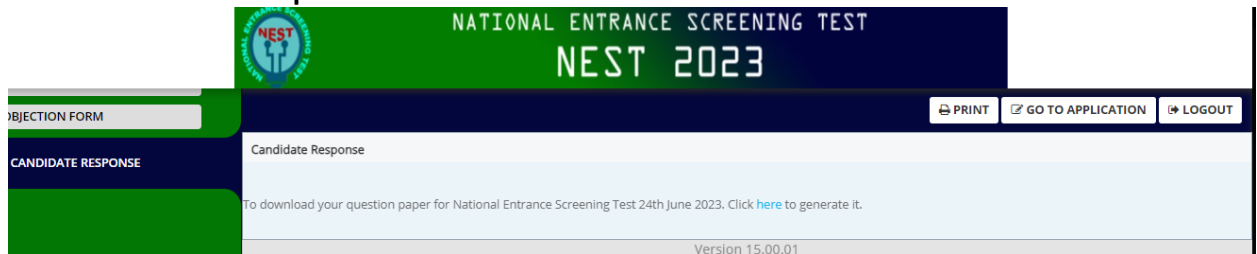
[New? Register Here](#)

2. After clicking the link, below login page will appear. Login with your credential followed by the captcha and then click on 'Login' button. Please note Application Sequence no will be your User ID and Password you received at the time of your registration will be used here to login yourself, you can check your registered mail and mobile number where you had receive the credential detail the same.
3. Kindly don't try with wrong credential, after 10 wrong attempts of login , your account may get lock.
4. Kindly read the instructions carefully post login into the platform.
5. Once logged in, three tabs will be visible to you: **Application Details, Candidate Response, Objection Form and Helpdesk.**

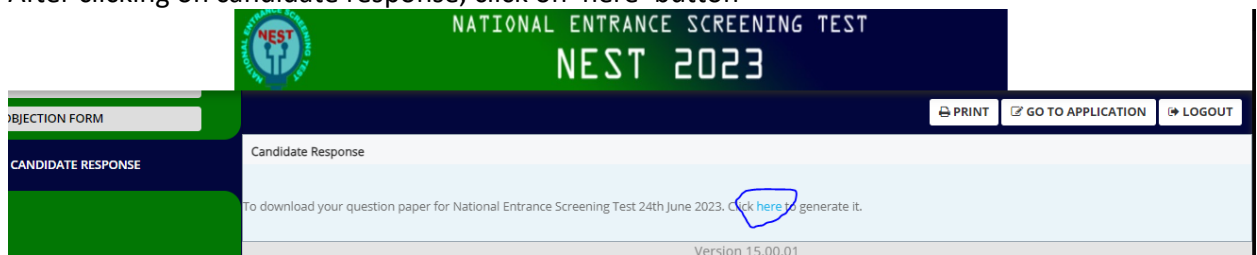
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6. Click on Candidate Response:



7. After clicking on candidate response, click on 'here' button



8. After clicking on 'here' button you will be able to view the Question, four possible options, correct option highlighted with green color ✓ will be visible to you, compare the correct option with the Option Chosen by you on exam day which will be visible to you right side upper corner of each question

OUAT U G Common Entrance Examination 2022 9th and 12th Aug 2022

Participant ID	
Participant Name	
Test Center Name	Silicon Institute Of Technology
Test Date	09/08/2022
Test Time	10:00 AM - 12:00 PM
Subject	OUAT U G Common Entrance Examination 2022
Physics (Compulsory)	48
Chemistry (Compulsory)	40
Mathematics (Optional)	NA
Biology (Optional)	11
Marks Obtained	99

Option highlighted in green color with ✓ is the correct answer

Section : Physics (Compulsory)

Q.1 Match the Column I with the Column II correctly.

Column I	Column II
(A) At the dipole centre	(1) Potential energy is zero
(B) A dipole placed at 90° to \vec{E} electric field	(2) Electric field is zero
(C) Inside a charge conductor that is placed in a uniform electric field	(3) Electric potential is zero
(D) for a dipole placed in stable equilibrium	(4) Torque produced is zero

Ans

- ✓ A. (A)-(3) ; (B)-(1) ; (C)-(2) ; (D)-(4)
- ✗ B. (A)-(3) ; (B)-(2) ; (C)-(4) ; (D)-(1)
- ✗ C. (A)-(2) ; (B)-(3) ; (C)-(4) ; (D)-(1)
- ✗ D. (A)-(2) ; (B)-(1) ; (C)-(4) ; (D)-(3)

Question Type: MCQ
 Question ID: 55001761
 Status: Answered
 Chosen Option: A
 Marks: 1

Q.2 In the number 0.005524 how many significant figures are there?

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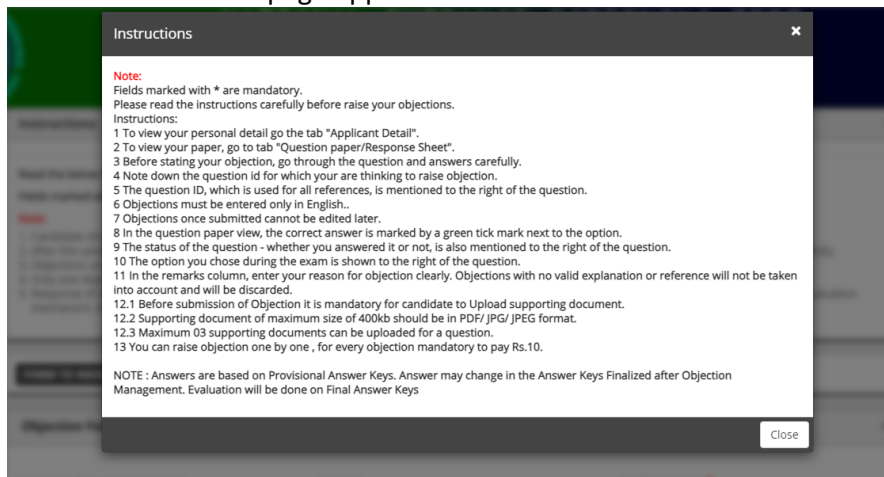
9. If you find any discrepancy in answer keys and wish to raise objection, go to the **Objection form** Tab to raise the objection, please note down the Question ID and Option ID somewhere before moving to objection tab to raise objection.



10. Then, click on 'Raise Objection' button at the right corner



11. Read the instruction page appear in the screen and then click on 'Close' button:



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Steps to raise Objection

12. Basic detail will prepopulate, please check the same and then select 'Question ID' & 'Type of objection' to raise the objection for which you want to raise. For 'Question ID', please refer to.

Shift: *
Shift2

Do you want to add remarks? *
 Yes No

Question ID: *
--Select--

Amount: *
10

Type of Objection: *
--Select--

Upload Supporting documents *
[CLICK HERE TO UPLOAD](#)

13. After selecting Question ID and type of objection, need to select option whether you want to mention some remarks or not

Shift: *
Shift2

Do you want to add remarks? *
 Yes No

Question ID: *
--Select--

Amount: *
10

Type of Objection: *
--Select--

Upload Supporting documents *
[CLICK HERE TO UPLOAD](#)

14. Then, upload the supporting documents, you can upload maximum 3 supporting documents in in PDF, JPG, JPEG format (max size 400 KB), after uploading document 1 you need to select document 2 then upload the require file, if uploading the second document keeping your selection in document 1, then it will overwrite the previously uploaded document. Please note at least one document is mandatory to upload.

Document / Image Upload

* DOCUMENT 1 DOCUMENT 2 DOCUMENT 3

Drop files here / Browse to upload

Please upload the supporting document in PDF,JPG,JPEG format (max size 400 KB)

[Close](#)

15. After successful upload of the documents, click on the 'Ok' button to complete the Payment

qa-efmprd.digitalm.com says
Are you sure you want to submit the form ?
[OK](#) [Cancel](#)

Physics

Question ID *
9500171

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Steps to raise Objection

Complete the payment and your Objection will be registered successfully.

Payment Details

- Debit/Credit Card
- Internet Banking
- BHIM UPI
- NEFT
- SBI Branch Payment

Please enter your card details

Card Number

Expiry Date/Valid Thru Month Year

CVV/CVC 4-DBC

Name of the card holder

Use your GSTIN for claiming input tax (Optional)

[Cancel](#)

Note: -

1. You are suggested to take a printout of application after successful payment for future reference.
2. You can raise multiple objections.
3. For each Objection, please follow the steps mentioned above.