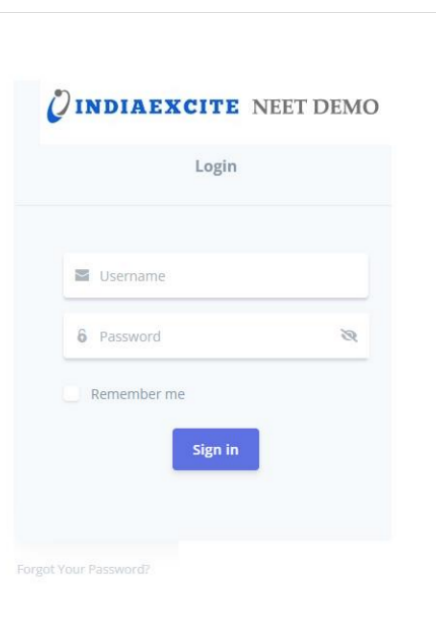


INDIAEXCITE - MCQ APPLICATION

STUDENT MODULE:

Login Window:

The MCQ Application Portal offers three types of login IDs for users to access the platform. Students can log in using their **student ID, mobile number, or email address** as their username. Student password are highly encrypted.



INDIAEXCITE NEET DEMO

Login

Username

Password

☐ Remember me

Sign in

[Forgot Your Password?](#)

Dashboard:

The portal dashboard provides various information about students, including their enrolled test completion details, and test reports, accompanied by concise pie-chart analytics.

- Courses:** It displays the count of courses enrolled by individual students and provides a link to the courses menu for listing them.
- No.of.Open Test:** It indicates the number of tests that the student has yet to attend.
- Pie Chart:** Pie Chart that indicates **Total Tests, Finished Tests and Open Test** with three-color legends.

d) **Assessment List:** It reflects the data in tabular form, which contains product name, course, test series name and number of questions in that paper. In the Action column has four features as follows:

- a. **Review:** Students can drilldown view of particular assessment by pressing review button. It shows each question with possible answer choice, student answer, actual answer and also any explanation about the choice along with image to justify the answer.
- b. **View Report:** Student can view performance report on particular test series by press view report button. The entire table in this application, sorting/search/filter of data can be done on any displayed field.
- c. **Launch:** It indicates that the student has not yet initiated the test, and to begin, they should click on the "Launch" button.
- d. **In Progress:** It signifies that the student has already started the test and has yet to complete it.

Courses:

It showcases the courses that a student has enrolled in or has been assigned by the administrator, presenting a detailed tabular report.

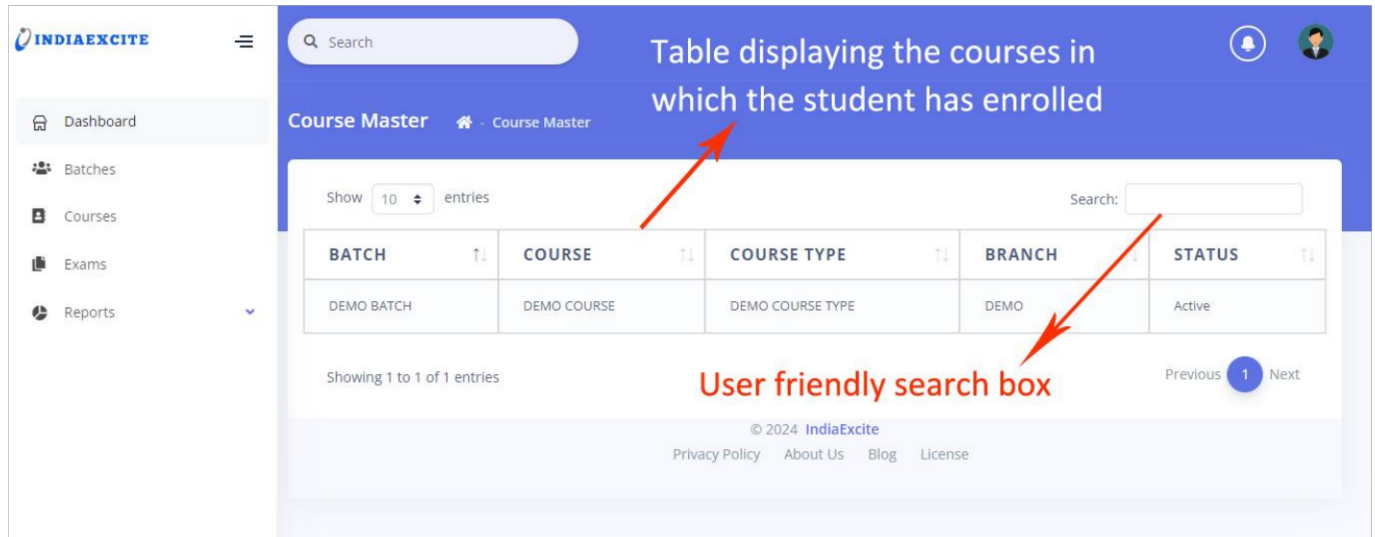


Table displaying the courses in which the student has enrolled

Search:

BATCH	COURSE	COURSE TYPE	BRANCH	STATUS
DEMO BATCH	DEMO COURSE	DEMO COURSE TYPE	DEMO	Active

Showing 1 to 1 of 1 entries

Previous 1 Next

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User friendly search box

Exams:

It reflects the data in tabular form, which contains product name, course, test series name and number of questions in that paper. In the Action column has four features as follows:



Table displaying the Test Assignments assigned to the logged-in student

Search:

BATCH	COURSE	TEST PAPER	NO OF QUESTIONS	ACTION
DEMO BATCH	DEMO COURSE	NEET DEMO 1	100	Inprogress
DEMO BATCH	DEMO COURSE	NEET DEMO 2	200	Missed (Apr 20, 2024 12:00 PM to Jun 26, 2024 12:00 PM)
DEMO BATCH	DEMO COURSE	NEET DEMO 3	100	Launch
DEMO BATCH	DEMO COURSE	Neet Demo 4	200	Missed (Apr 23, 2024 12:00 PM to Aug 31, 2024 12:00 PM)
DEMO BATCH	DEMO COURSE	Neet Demo 5	200	Review View Report
DEMO BATCH	DEMO COURSE	Neet Demo 6	200	Review View Report

Showing 1 to 10 of 11 entries

Previous 1 2 Next

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User Friendly Search Box

Once the test begins, the status will automatically update to "In Progress."

If the test due date has passed, the status will automatically change to "Missed."

Student can see his / her Finished Test Report

- A. **Review:** Students can drilldown view of particular assessment by pressing review button. It shows each question with possible answer choice, student answer, actual answer and also any explanation about the choice along with image to justify the answer.



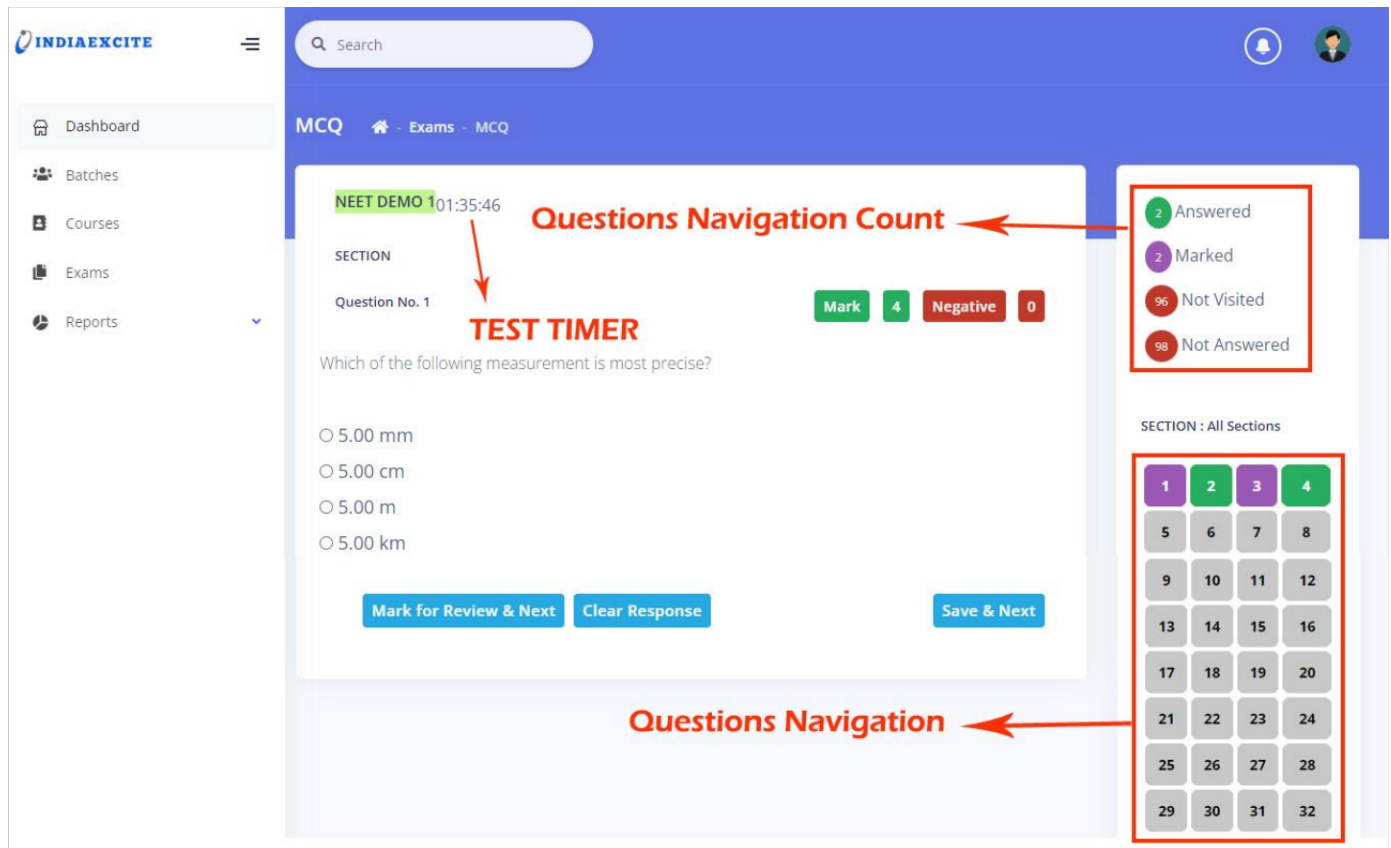
Table displaying the review of the completed Test Assignments

NO	QUESTION	OPTIONS	YOUR CHOICE	CORRECT ANSWER	RESULT	EXPLANATION	IMAGE
1	A resistor 30Ω, inductor of reactance 10 Ω and capacitor of reactance 10Ω are connected in series to an AC voltage source $e=300\sqrt{2}\sin(\omega t)$. The current in the circuit is	<ul style="list-style-type: none"> a) $10\sqrt{2}$ A *b) 10 A c) $30\sqrt{11}$ A d) $30\sqrt{11}$ A 	Not Selected	b	Skipped	<p>Initial velocity = u Final velocity = v $u^2 = v^2$ Change in velocity = $v - (-u) = v + u$ Momentum gain is along x axis → Force represented in along x axis → Force represented in in North-East direction</p> 	

- B. **View Report:** Student can view performance report on particular test series by press view report button. The entire table in this application, sorting/search/filter of data can be done on any displayed field.
- C. **Launch:** It indicates that the student has not yet initiated the test, and to begin, they should click on the "Launch" button.
- While click the launch button it displays the Instruction pop-up window with details.
 - The MCQ test module has the timer option that initiates upon starting the test. When the designated time elapses, the test is automatically submitted, and the system transitions to the performance report page.
 - Different color code is used to differentiate the Answered, Marked, and Not Visited and Not Answered questions in the test screen.
 - For each question, marks are shown at the top of each question, ie, Correct Answer mark in Green button and Wrong Answer mark in Red button(Negative mark)
 - Students have the option to use topics to answer questions based on specific subjects. For instance, in a Science test covering Biology, Physics, and Chemistry,

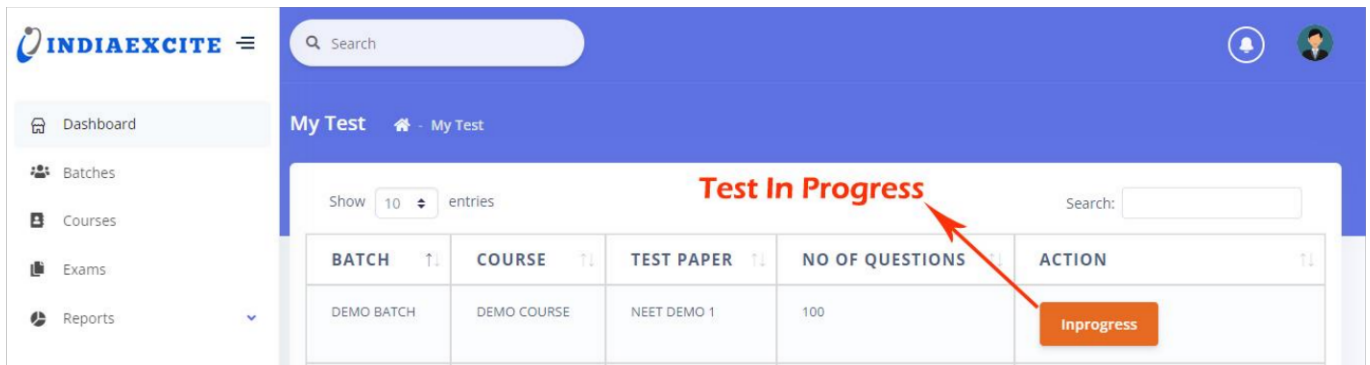
students can navigate through topics to answer questions related to each subject simultaneously.

- f. Each question's mark and the negative mark for the question is also displayed.
- g. The student has the option to use the sections feature to navigate between questions.
- h. The student can utilize the "Mark for Review & Next" feature. If the student encounters uncertainty while answering a question, they can mark it, allowing them to proceed to the next question without spending excessive time on the one causing doubt.
- i. The student has the option to utilize the "Clear Response" feature, allowing them to remove any markings on a question that they have previously answered before submitting the final submission.
- j. The student can utilize the "Save & Next" option to save the current question and proceed to the next questions one by one.
- k. Student can view Instruction for this test at any time, by clicking, Instruction button in the right side.
- l. Student can also get to know the following counts of this test
 - **Answered Questions**
 - **Unanswered Questions**
 - **Marked for Review Questions**
 - **Visited Questions**



D. In Progress: It signifies that the student has already started the test and has yet to complete it. Student can continue the test where he / she left in the previous login. Timer starts again, from where it stops.

- If the test is In-Progress type, student can move out of the test page, by clicking any Menu in the left side. So that the test is paused and when he again take the test, it will start from where he left.
- If the test is In-Progress type, student no need to submit the test to move out of Test page.
- If the test is not In-Progress, then student can't come out of Test page without submitting the page. If student tries to click the Menu in left, student will get prompt for submitting the test. If student click, yes, then test is submitted and shown the Performance report. If student cancel the prompt, then he/she continues the test.



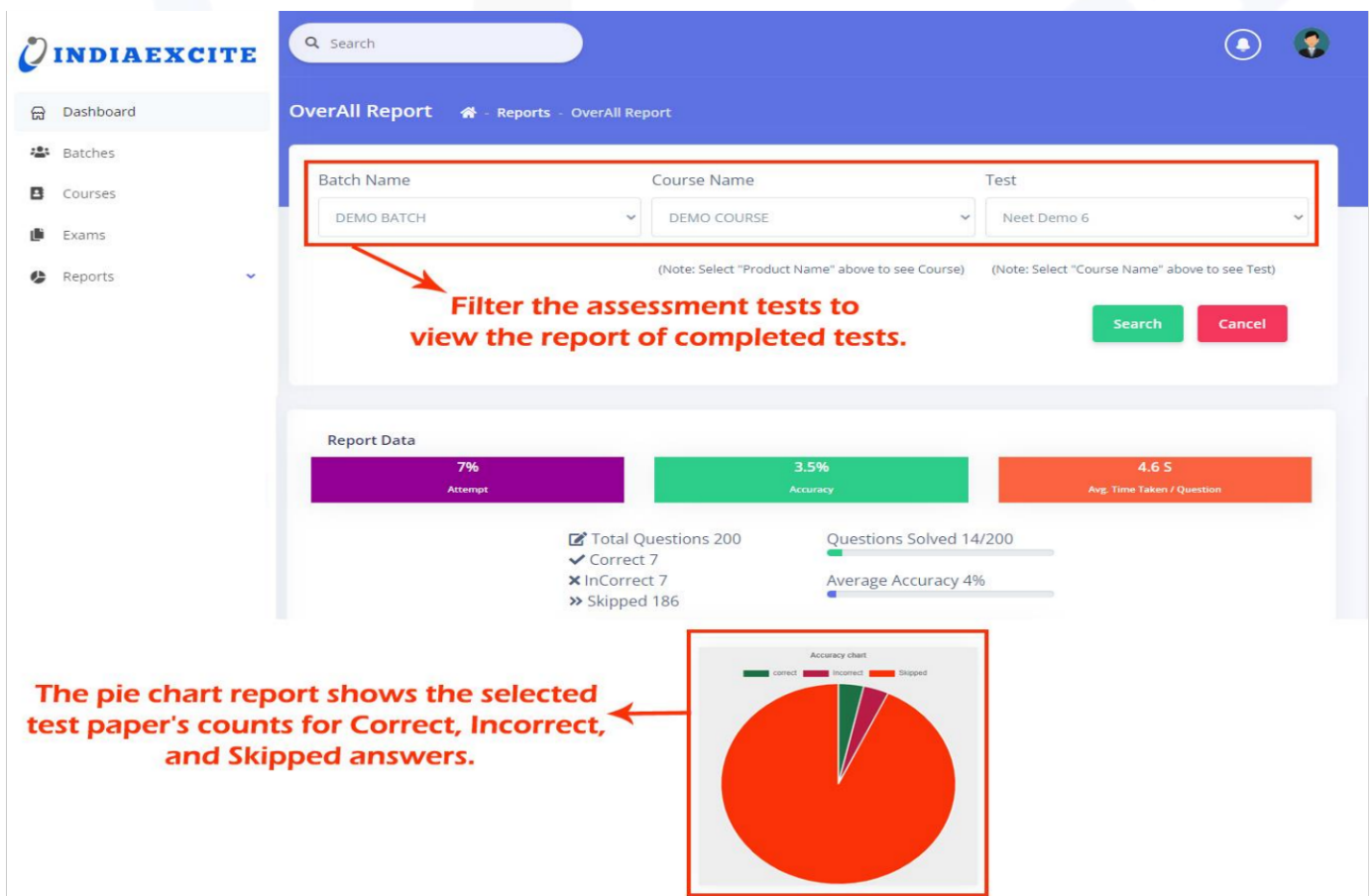
Test In Progress

BATCH	COURSE	TEST PAPER	NO OF QUESTIONS	ACTION
DEMO BATCH	DEMO COURSE	NEET DEMO 1	100	Inprogress

REPORTS:

The student reports system that has three different kind of reports features as follows:

- **Overall Report** - Based on the test selected, it shows the number of correct, wrong and skipped questions along with pie chart.



OverAll Report

Batch Name: DEMO BATCH Course Name: DEMO COURSE Test: Neet Demo 6

(Note: Select "Product Name" above to see Course) (Note: Select "Course Name" above to see Test)

Filter the assessment tests to view the report of completed tests.

Report Data

- 7% Attempt
- 3.5% Accuracy
- 4.6 S Avg. Time Taken / Question

☒ Total Questions 200
☒ Correct 7
☒ InCorrect 7
☒ Skipped 186

Questions Solved 14/200
Average Accuracy 4%

The pie chart report shows the selected test paper's counts for Correct, Incorrect, and Skipped answers.

- **Test Analytics** - The system includes a bar chart displaying Topic-wise and Difficulty-level reports, along with the overall time taken for the specific test. Additionally, it provides a list of correct and incorrect answers count.

Batch

DEMO BATCH

Course Name

DEMO COURSE

Test

Neet Demo 6

(Note: Select "Product Name" above to see Course)

(Note: Select "Course Name" above to see Test)

Search

Cancel

Neet Demo 6

24.00

Score

0

Negative

5.21 S

Avg. Time Taken / Question

3 %

Accuracy

All Section

Topic Level

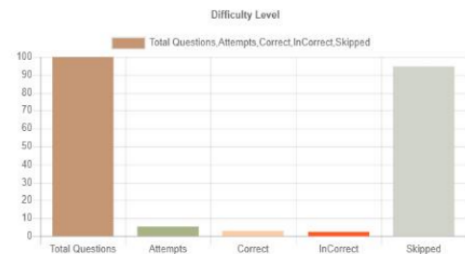
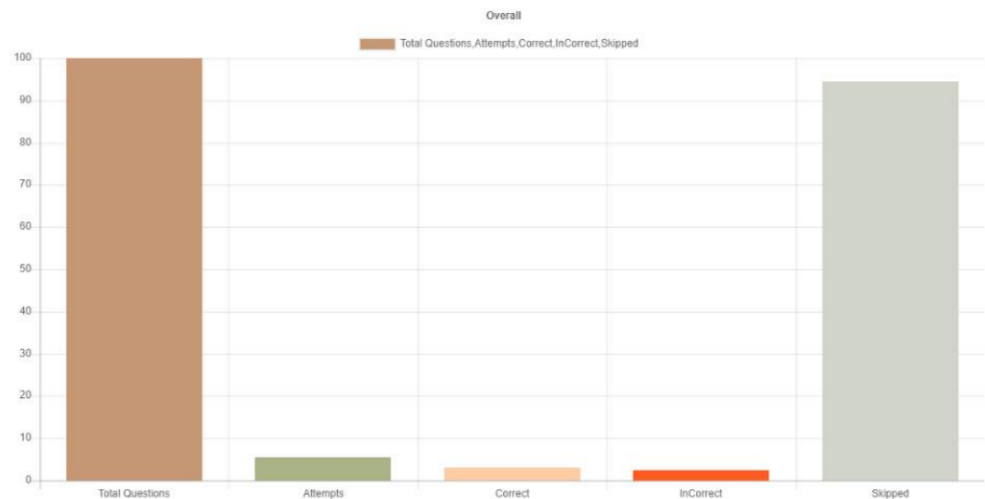
Difficulty Level


Rank List

Summary

All Section



OVERALL	QUESTIONS	TIME TAKEN	ATTEMPT	CORRECT	INCORRECT	SKIPPED
Neet Demo 6	200	00:00:16	11	6	5	189





- Dashboard
- Batches
- Courses
- Exams
- Reports

Search

Test Analytics Report
 [Home](#) - [Reports](#) - Test Analytics Report

Batch

Course Name

Test

DEMO BATCH

DEMO COURSE

Neet Demo 5

(Note: Select "Product Name" above to see Course)
(Note: Select "Course Name" above to see Test)

Search

Cancel

Neet Demo 5

28.00
Score

0
Negative

4.6 S
Avg. Time Taken / Question

3.5 %
Accuracy

All Section

Topic Level

Difficulty Level

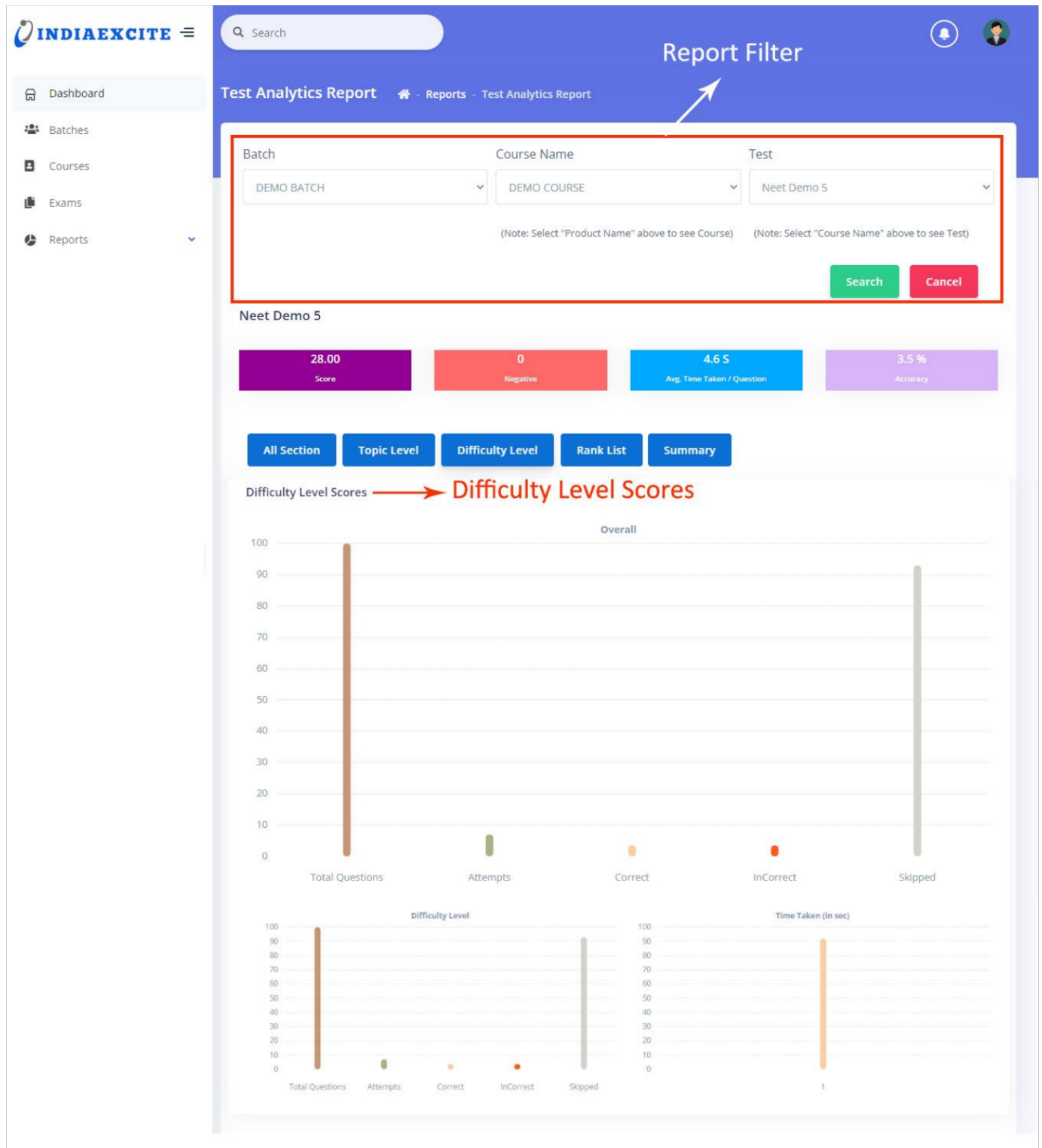
Rank List


Summary

Topic Level Scores

Topic Level Scores



NAME	QUESTIONS	TIME TAKEN	ATTEMPT	CORRECT	INCORRECT	SKIPPED	SCORE
	200	00:01:32	200	7	7	186	28





- Dashboard
- Batches
- Courses
- Exams
- Reports

Search

Test Analytics Report

[Home](#) - [Reports](#) - [Test Analytics Report](#)

Batch

Course Name

Test

DEMO BATCH

DEMO COURSE

Neet Demo 5

(Note: Select "Product Name" above to see Course)

(Note: Select "Course Name" above to see Test)

Search

Cancel

Report Filter

Neet Demo 5

28.00

Score

0

Negative

4.6 S

Avg. Time Taken / Question

3.5 %

Accuracy

All Section

Topic Level

Difficulty Level


Rank List

Summary

Rank Card



Rank Card

SL #	STUDENT NAME	RANK	SCORE	ATTEMPT (%)	ACCURACY (%)
1	KALI	1	28.00	7.00	3.50



- Dashboard
- Batches
- Courses
- Exams
- Reports

Search

Test Analytics Report

- Home
- Reports
- Test Analytics Report

Batch

Course Name

Test

DEMO BATCH

DEMO COURSE

Neet Demo 5

(Note: Select "Product Name" above to see Course)

(Note: Select "Course Name" above to see Test)

Search

Cancel

Neet Demo 5

28.00

Score

0

Negative

4.65

Avg. Time Taken / Question

3.5 %

Accuracy

All Section

Topic Level

Difficulty Level

Rank List

Summary

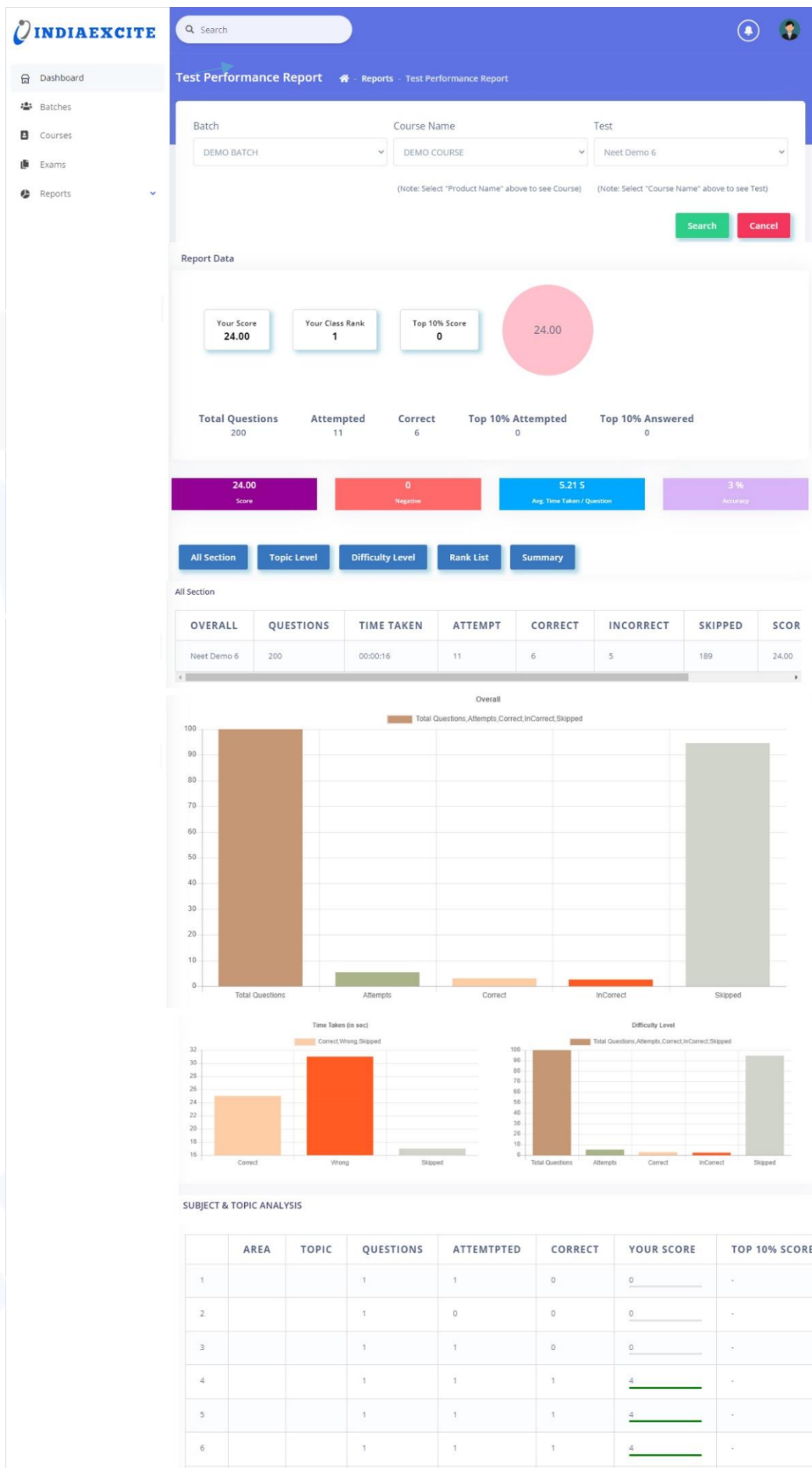
Question Summary

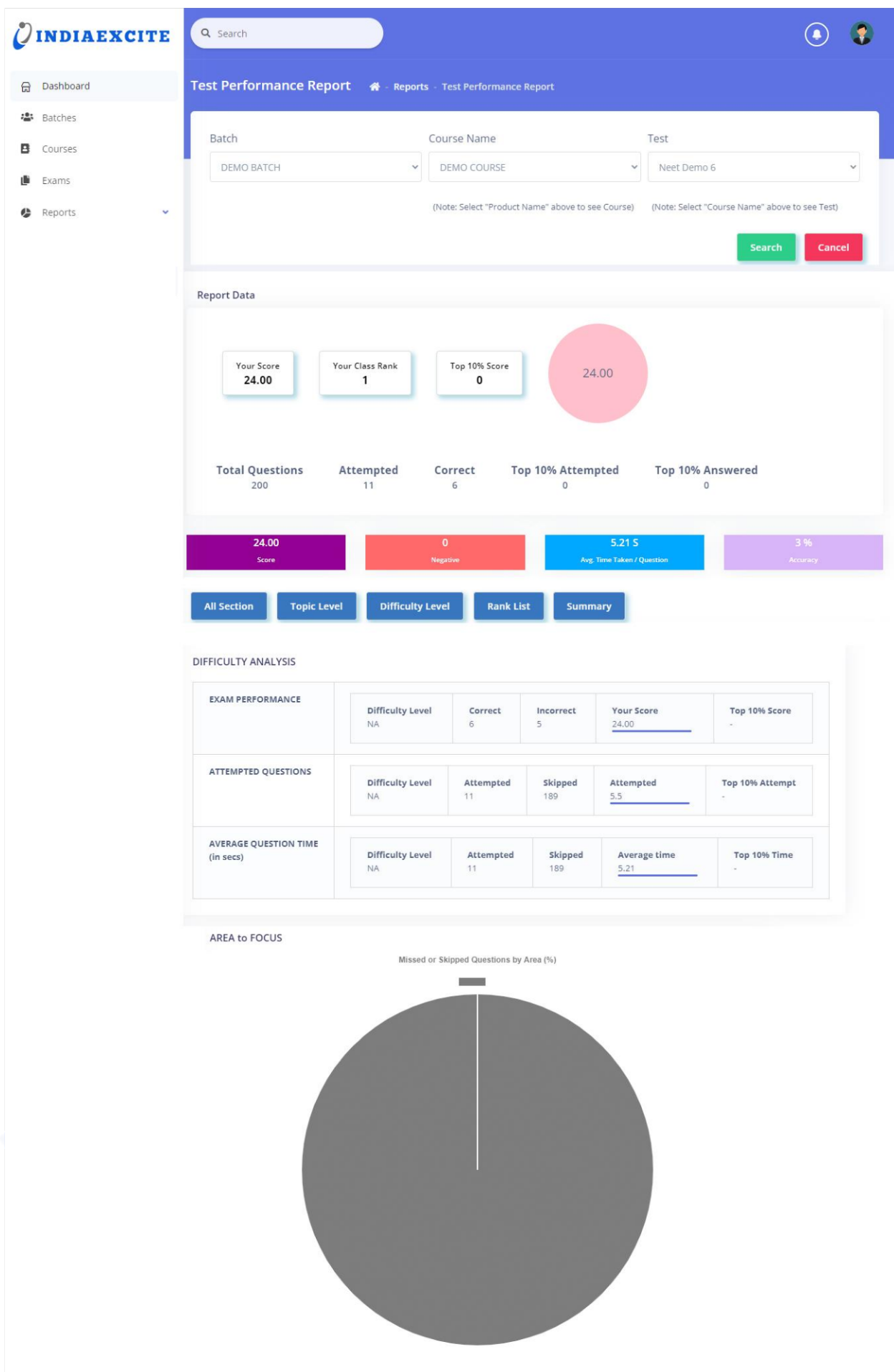
Questions Summary

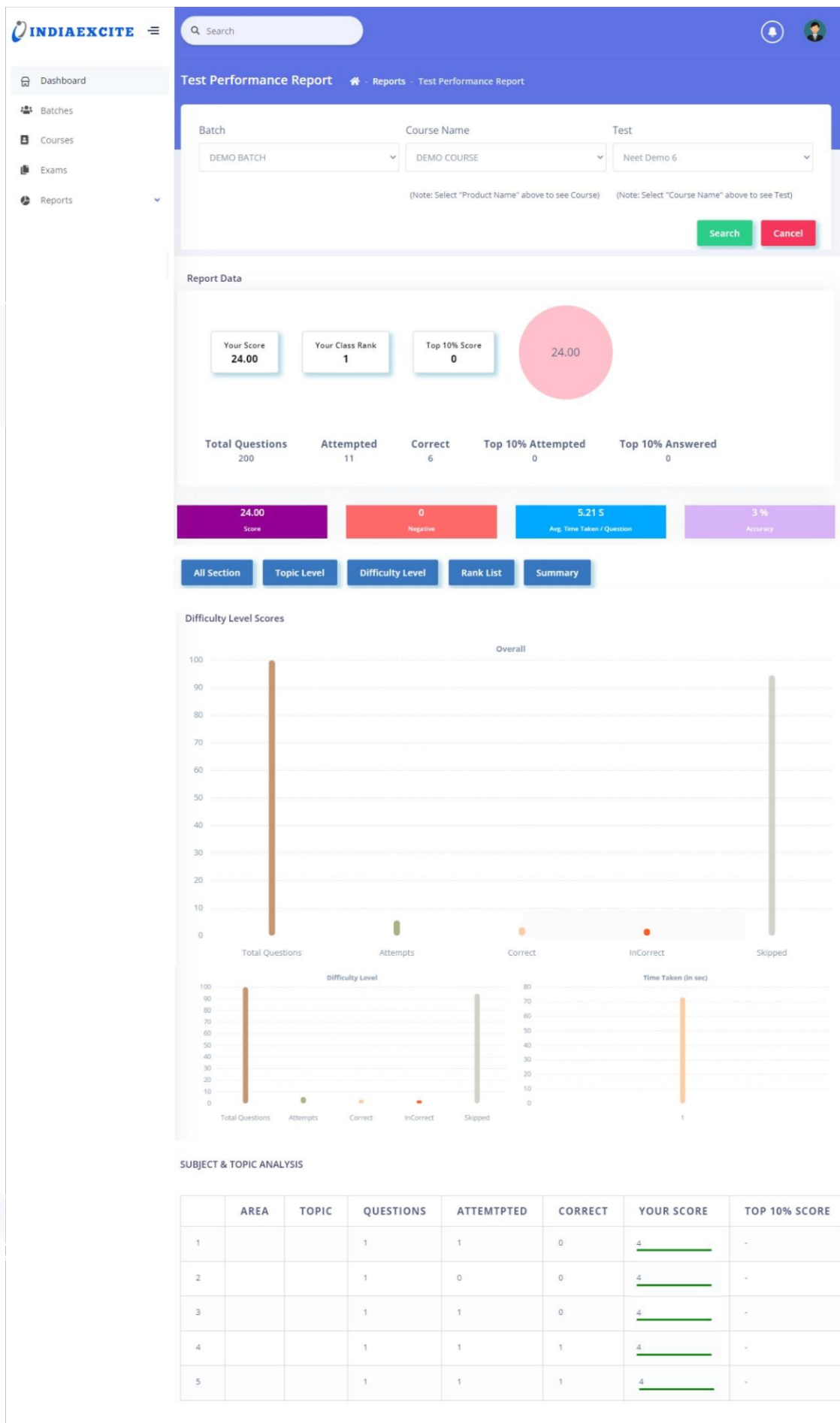
QUESTION NUMBER	TOPIC	DIFFICULTY LEVEL	TIME TAKEN
1		1	00:00:06
2		1	00:00:04
3		1	00:00:03
4		1	00:00:01
36		1	00:00:03
37		1	00:00:03
38		1	00:00:03

- **Performance Analytics:**

- The performance report will give complete details of particular test. It shows total number of questions, number of attempted, number of missed questions and also number of questions correct and wrong.
- The performance report also shows overall time taken, time taken for each question. It also shows how the student performed on each difficulty level using bar chart.
- It also shows how much time spent on correct, wrong and skipped questions in the form of bar chart.
- And also shows skipped / wrong question analysis data, hence student can focus more on that part.
- Different colour code is used to differentiate the correct, wrong and skipped questions in the entire report.



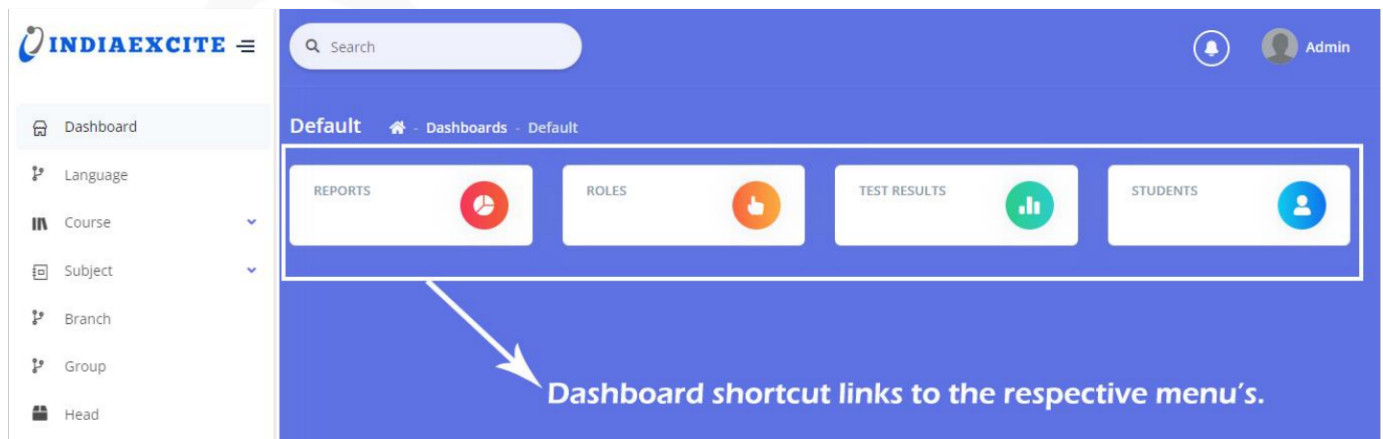




ADMIN MODULE:

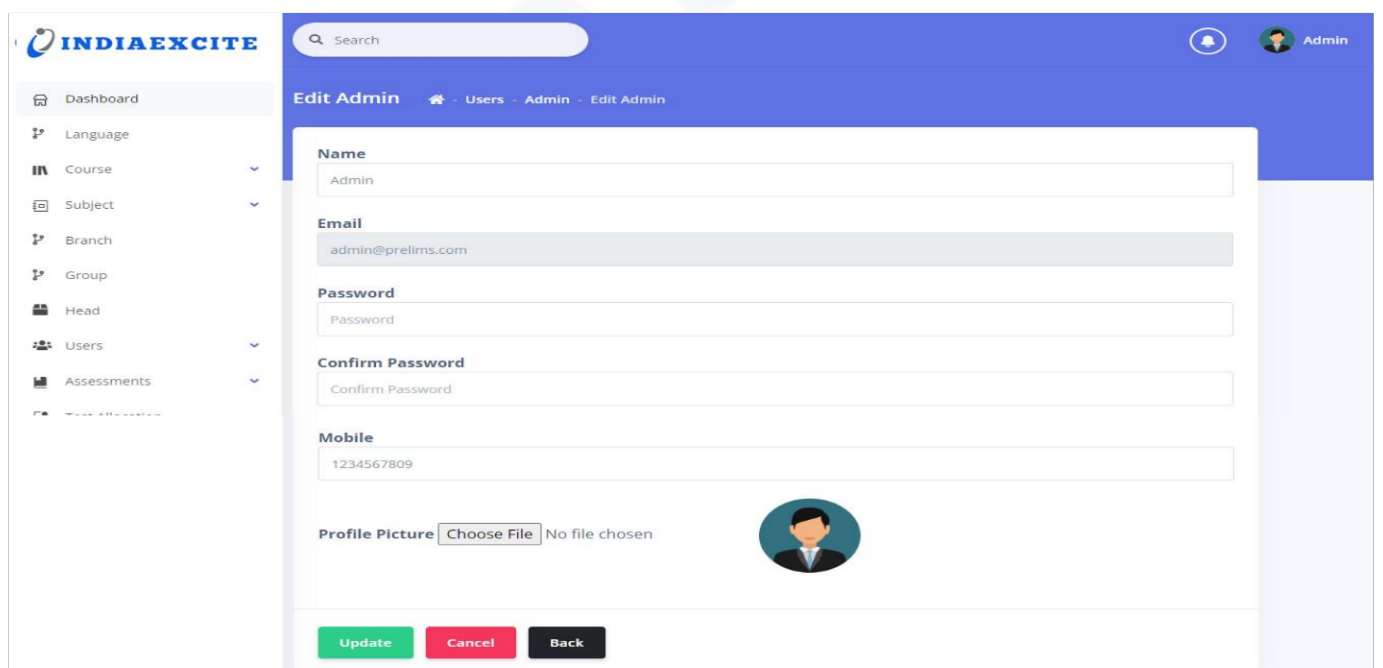
DASHBOARD:

The Admin Dashboard has the shortcut links to respective menus like Reports, Roles and Students list etc...



MY PROFILE:

The Admin profile page contains information about the administrator. They have the flexibility to update their personal details and password at any time.



COURSES:

In the admin module, there is a Course Master option that allows for the manual creation of courses.

- a) **BULK UPLOAD:** Additionally, there is a **bulk upload** feature enabling the creation of courses through the use of **.xlsx/.csv/.docx/.pdf** files adhering to a specified format. In case of duplicate courses, a prompt message will appear, providing detailed explanations of the duplicated entries.
- b) **EDIT:** Admin can edit the course details and update the description.
- c) **DELETE:** Admin can delete the course's manually one by one or delete in bulk.

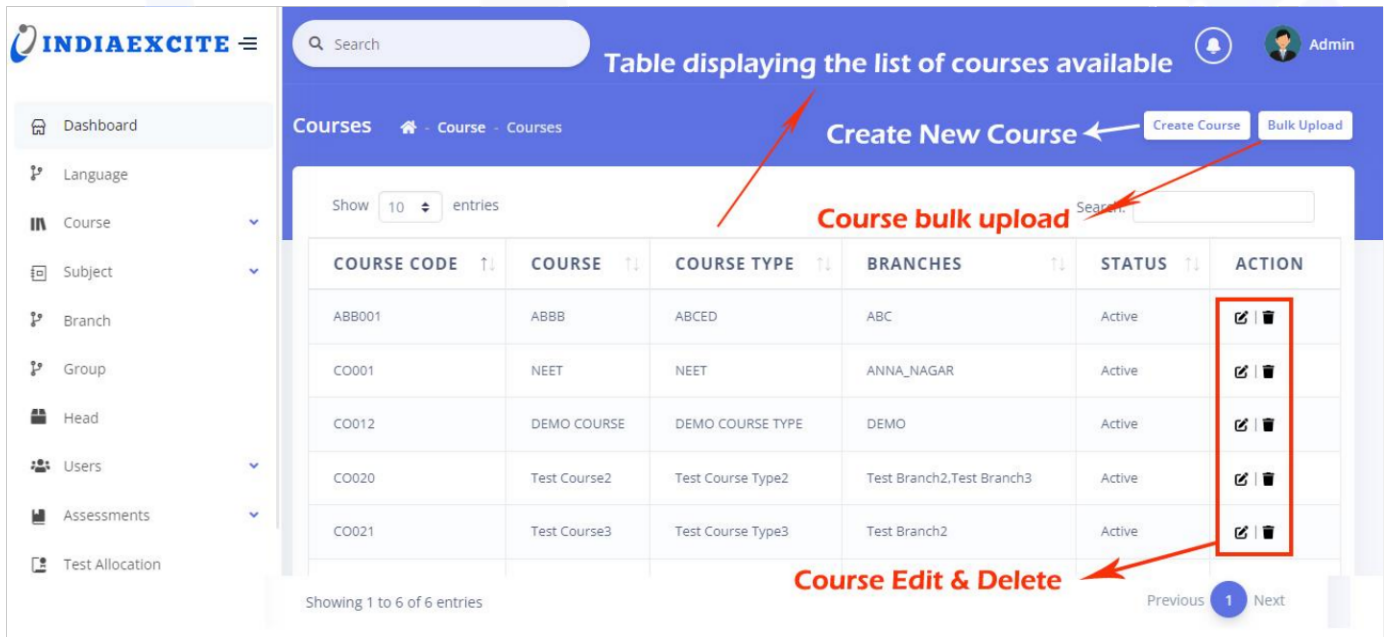













Table displaying the list of courses available

Course bulk upload

Course Edit & Delete

COURSE CODE	COURSE	COURSE TYPE	BRANCHES	STATUS	ACTION
ABB001	ABBB	ABCEB	ABC	Active	 
CO001	NEET	NEET	ANNA_NAGAR	Active	 
CO012	DEMO COURSE	DEMO COURSE TYPE	DEMO	Active	 
CO020	Test Course2	Test Course Type2	Test Branch2,Test Branch3	Active	 
CO021	Test Course3	Test Course Type3	Test Branch2	Active	 

Showing 1 to 6 of 6 entries



- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments
- Test Allocation
- Test Reset
- OMR
- Question Bank
- Reports

Search

Admin

Create Course

Course - Course - Create Course

Course ID *

Course ID

Name *

Name

Course Type *

NEET

Branch *

Test Branch2

Test Branch3

ABC

Demo B


Status *

Active

Create

Cancel

Back



- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments
- Test Allocation

Search

Admin

Bulk Upload Course

Course - Course - Bulk Upload Course

Upload File

Choose File No file chosen

Select the document to upload courses in bulk.

Note: Upload anyone of these file formats - CSV, Excel

Sample Files

1: Excel File

Upload

Cancel

Back

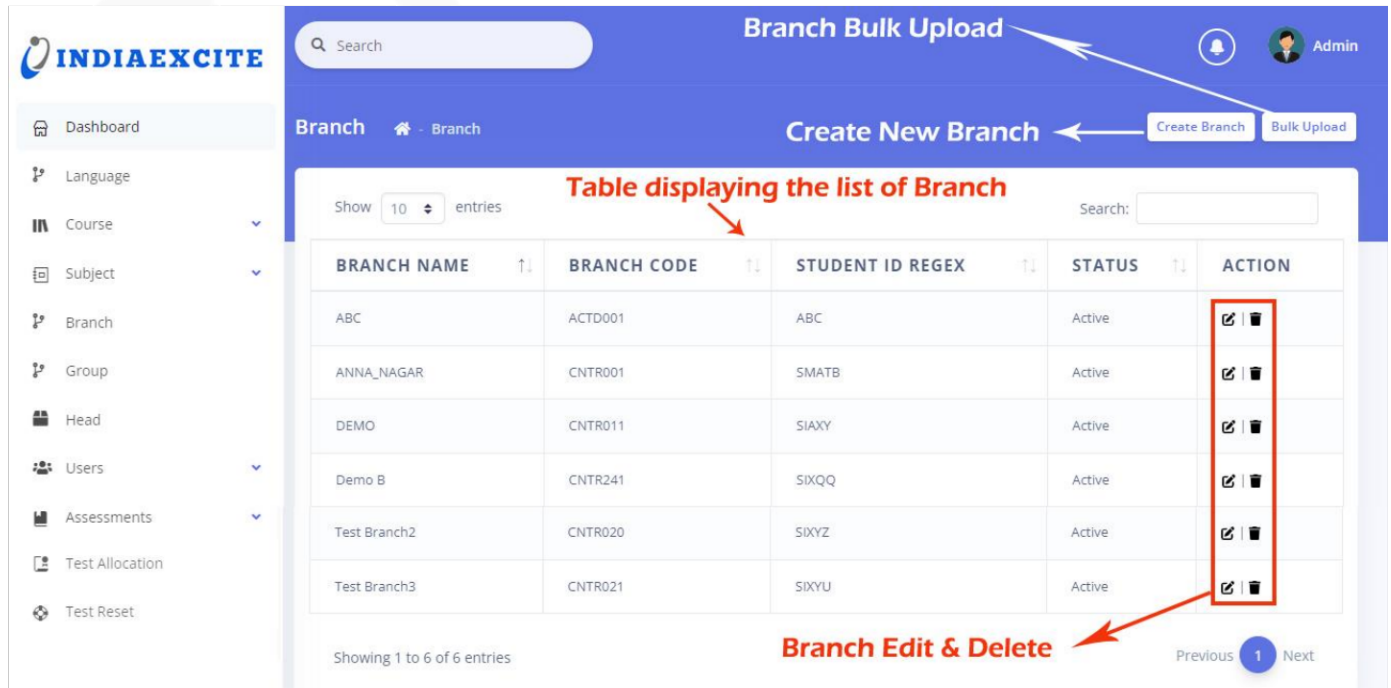
SUBJECTS:

In this module, the capability to establish Course Subject, Area, Topic, and Subtopic is provided. This functionality serves to categorize questions in the test series assigned to students.

BRANCH:

Branch option is there for segregating the Products & Courses which will be available for the particular branches. Admin can edit the branch details and can delete it in bulk or one by one.

Branch details are listing the tabular list with user friendly searching box and sorting option.















Branch Bulk Upload

Search:

Branch [Branch](#) [Create New Branch](#) [Create Branch](#) [Bulk Upload](#)

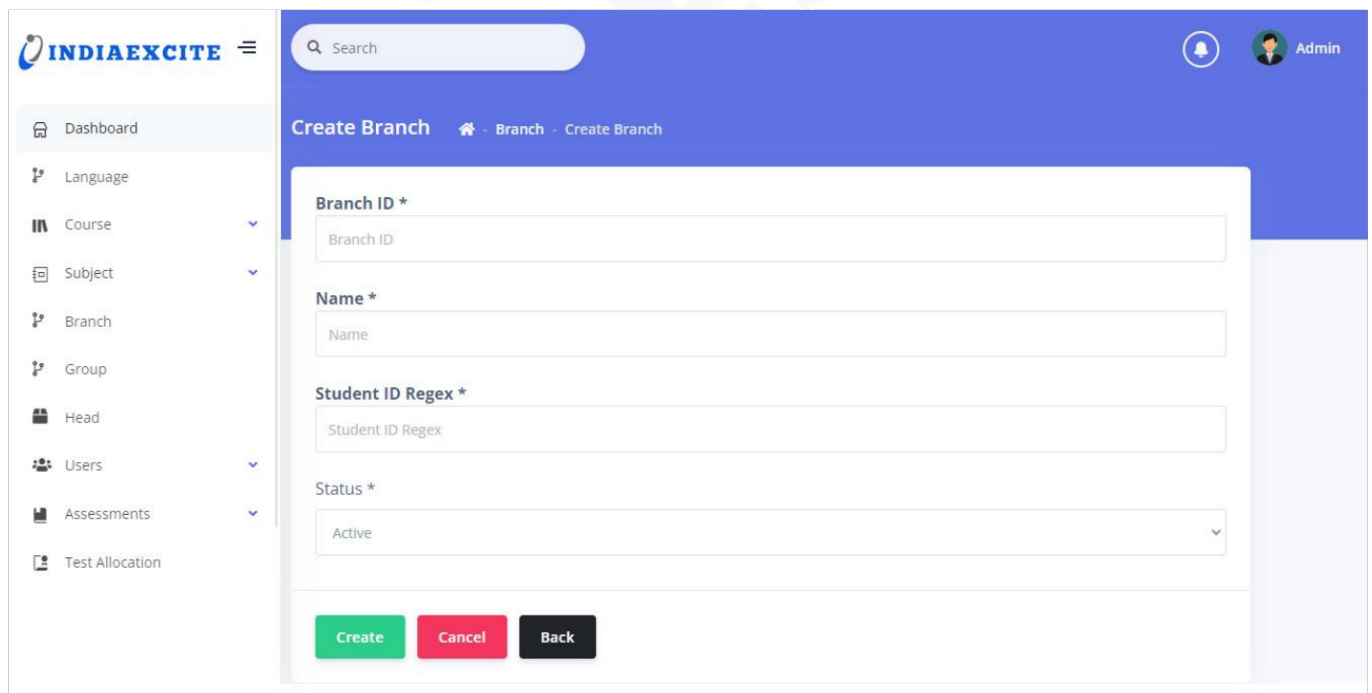
Table displaying the list of Branch

BRANCH NAME	BRANCH CODE	STUDENT ID REGEX	STATUS	ACTION
ABC	ACTD001	ABC	Active	 
ANNA_NAGAR	CNTR001	SMATB	Active	 
DEMO	CNTR011	SIAXY	Active	 
Demo B	CNTR241	SIXQQ	Active	 
Test Branch2	CNTR020	SIXYZ	Active	 
Test Branch3	CNTR021	SIXYU	Active	 

Showing 1 to 6 of 6 entries

Branch Edit & Delete

Previous **1** Next



Create Branch [Branch](#) [Create Branch](#)

Search:

Branch ID *

Branch ID

Name *

Name

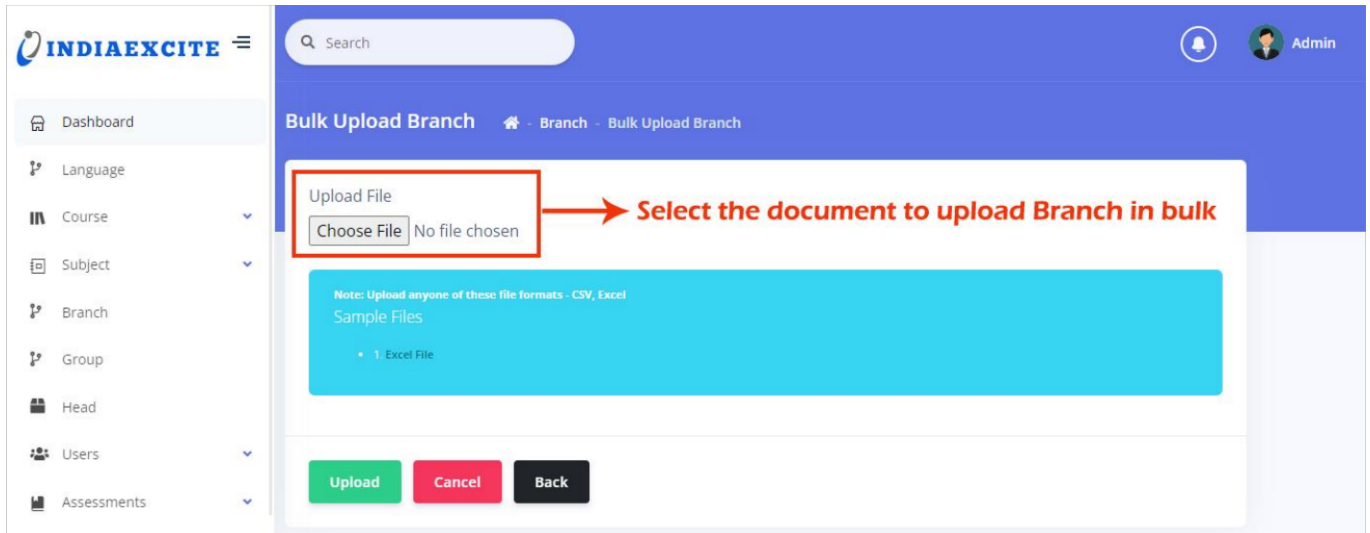
Student ID Regex *

Student ID Regex

Status *

Active

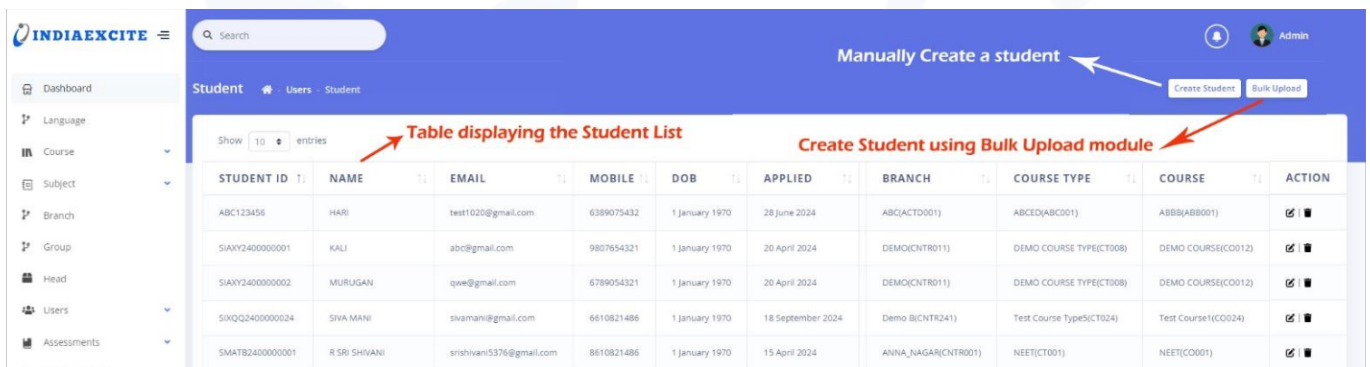
[Create](#) [Cancel](#) [Back](#)




USERS:

User module has three different levels as follows:

- Student** - In the user console, students can be created manually with required details and can assign to the multiple batches.





- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments
- Test Allocation
- Test Reset
- OMR
- Question Bank
- Reports

Search

Admin

Create Student

Users - Student - Create Student

Student ID *

Student ID

Name *

Name

Email *

Email

Mobile Number *

Mobile Number

Batch *

Neet Batch
DEMO BATCH
Test Batch2
Test Batch3
NEET ADVAN

Applied Date *

dd-mm-yyyy


Status *

Active

Create

Cancel

Back



- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments

Search

Admin

Bulk Upload Students

Users - Students - Bulk Upload Students

Upload File

Choose File

No file chosen

Select document to upload the students

Note: Upload anyone of these file formats - CSV, Excel

Sample Files

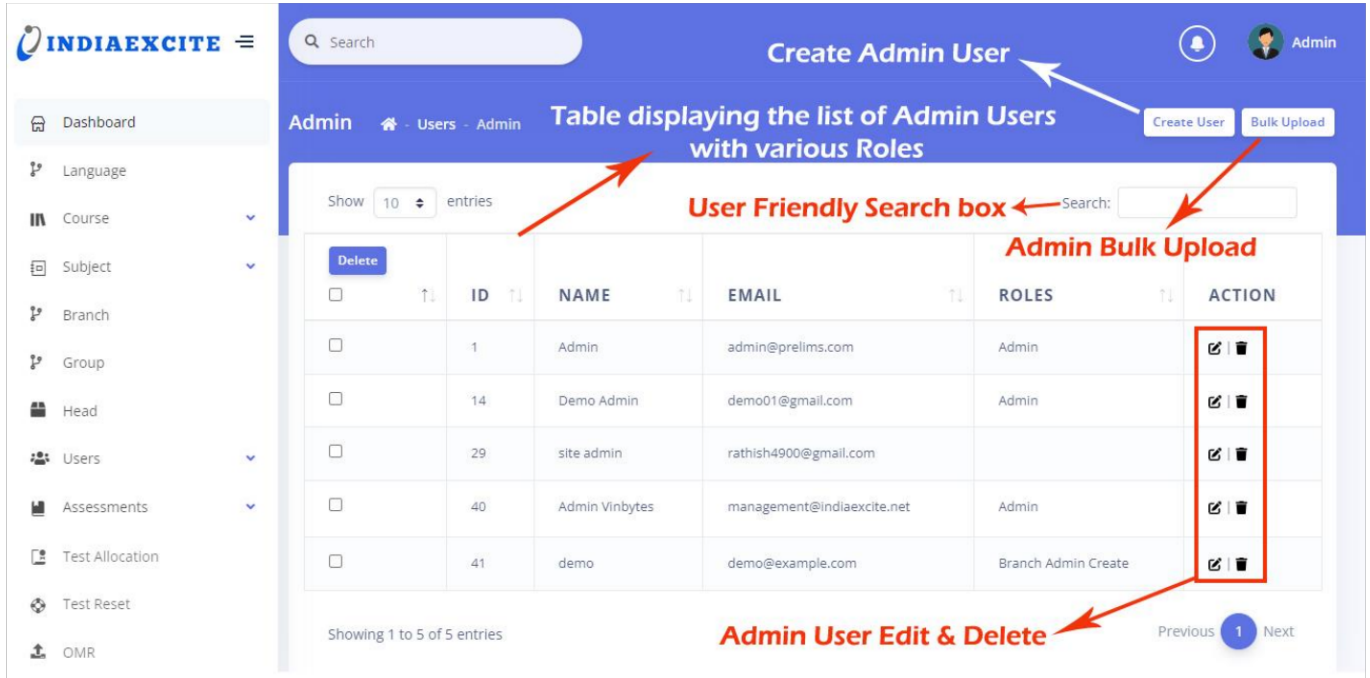
- 1. Excel File

Upload

Cancel

Back

- b) **Admin** - Here we can create a Admin Users too with specific access levels using Access Control List (ACL) based on their position.



Create Admin User

Admin - Users - Admin

Table displaying the list of Admin Users with various Roles

Show 10 entries

User Friendly Search box

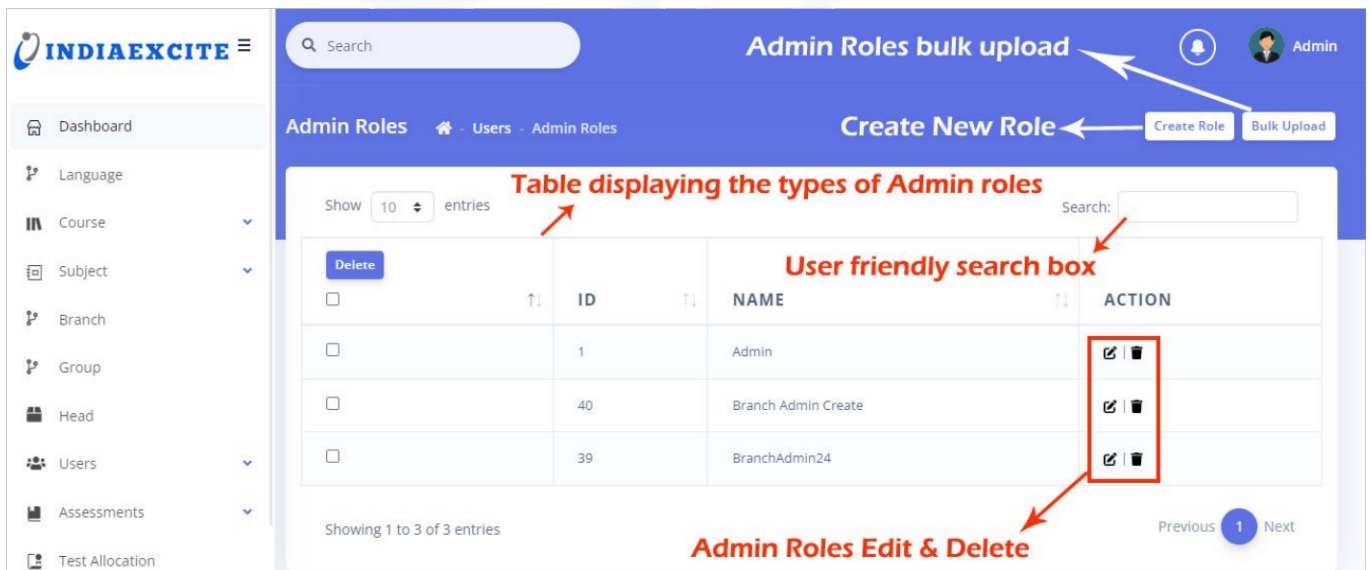
Admin Bulk Upload

ID	NAME	EMAIL	ROLES	ACTION
1	Admin	admin@prelims.com	Admin	[Edit] [Delete]
14	Demo Admin	demo01@gmail.com	Admin	[Edit] [Delete]
29	site admin	rathish4900@gmail.com		[Edit] [Delete]
40	Admin Vinbytes	management@indiaexcite.net	Admin	[Edit] [Delete]
41	demo	demo@example.com	Branch Admin Create	[Edit] [Delete]

Showing 1 to 5 of 5 entries

Admin User Edit & Delete

- c) **Admin Roles** - Here we can create a roles such as Manager, Questions Manager etc... With certain access levels using Access Control List (ACL).



Admin Roles bulk upload

Admin Roles - Users - Admin Roles

Create New Role

Table displaying the types of Admin roles

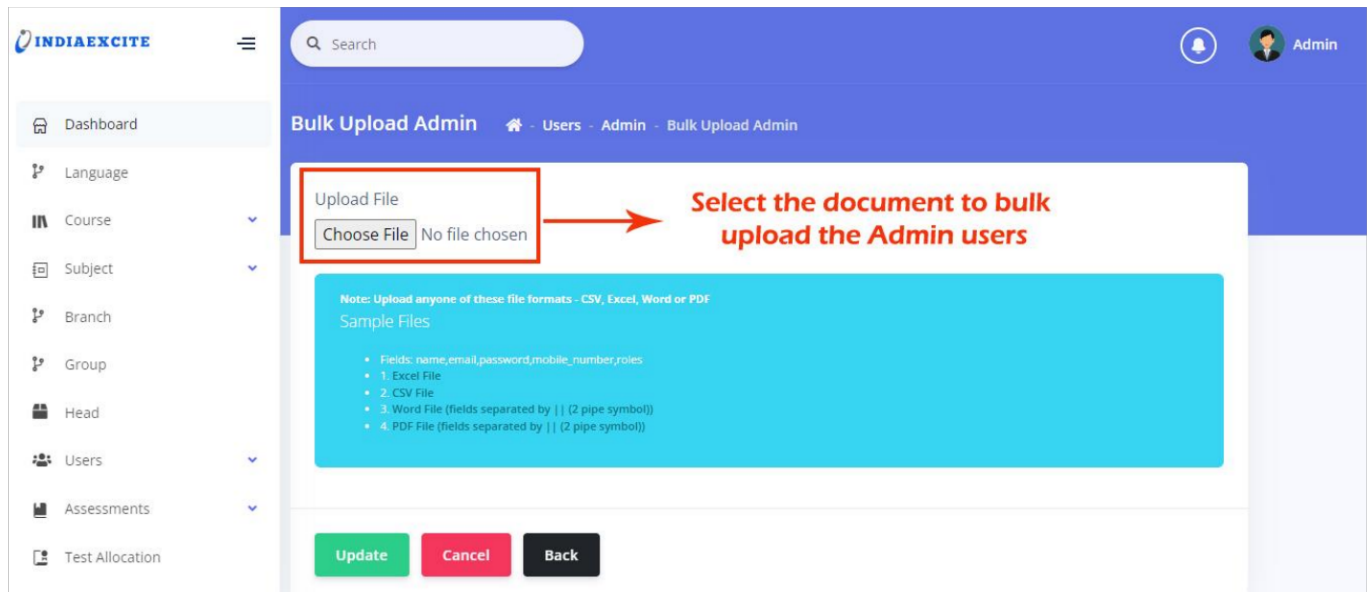
User friendly search box

ID	NAME	ACTION
1	Admin	[Edit] [Delete]
40	Branch Admin Create	[Edit] [Delete]
39	BranchAdmin24	[Edit] [Delete]

Showing 1 to 3 of 3 entries

Admin Roles Edit & Delete

- d) **Bulk Upload:** Student, Admin and Admin Roles data can be uploaded in bulk using the specified **.xlsx.csv/.docx/.pdf format**. In case of duplicate users, a prompt message will appear, providing detailed explanations of the duplicated entries.



- e) **Edit & Delete** - The admin has the flexibility to edit all three modules according to their preferences and can delete the sequences individually or in bulk.

ASSESSMENT:

The admin module includes an option for creating assessments, allowing the assignment of test series to students based on their respective courses. Assessments can be assigned for multiple courses in a single step. Admin can edit the assessment to change below details and can delete the assessments one by one or in bulk.

User friendly searching feature & sorting options are additional features for filtering.

The admin can access assessment details by clicking on the "Human Eye" action button in the assessment list action column.

Additionally, the admin has the capability to duplicate assessments to streamline workload.

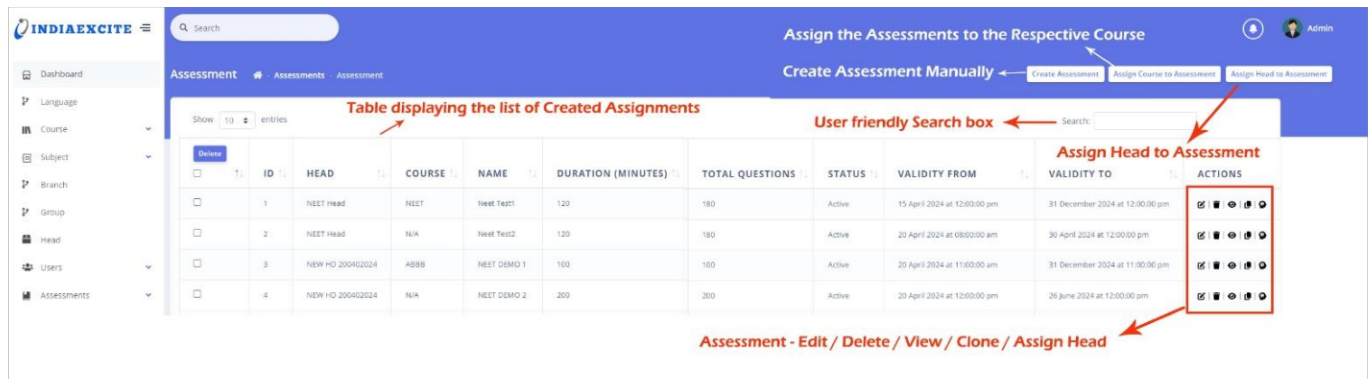


Table displaying the list of Created Assignments

User friendly Search box

Assign Head to Assessment

Assessment - Edit / Delete / View / Clone / Assign Head

ID	HEAD	COURSE	NAME	DURATION (MINUTES)	TOTAL QUESTIONS	STATUS	VALIDITY FROM	VALIDITY TO	ACTIONS
1	NEET Head	NEET	Neet Test1	120	180	Active	15 April 2024 at 12:00:00 pm	31 December 2024 at 12:00:00 pm	[Icons]
2	NEET Head	N/A	Neet Test2	120	180	Active	20 April 2024 at 08:00:00 am	30 April 2024 at 12:00:00 pm	[Icons]
3	NEW HD 200402024	AB88	NEET DEMO 1	100	100	Active	20 April 2024 at 11:00:00 am	31 December 2024 at 11:00:00 pm	[Icons]
4	NEW HD 200402024	N/A	NEET DEMO 2	200	200	Active	20 April 2024 at 12:00:00 pm	26 June 2024 at 12:00:00 pm	[Icons]

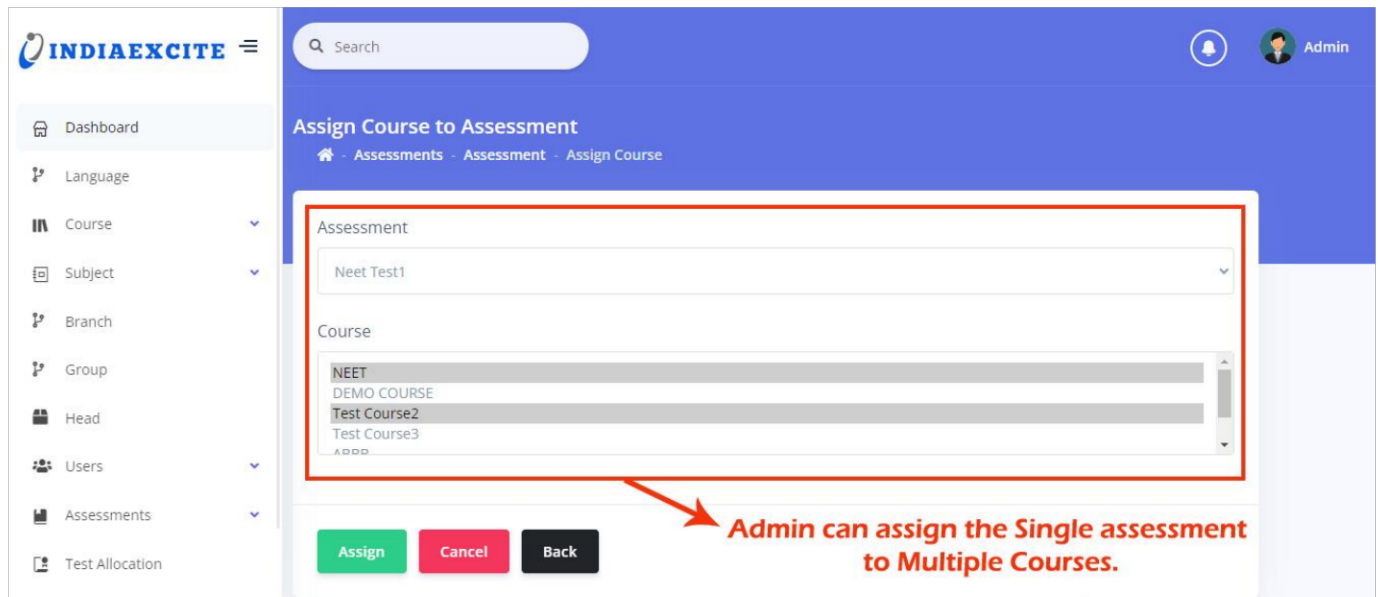
Assessment Creation:

- Assessment creating form required the following details as follows:
- Course Selection** - Creating assessment in which of the course it should be placed.
- Duration** – Time period of the assessment test.
- Total Questions**: No.of Questions to be placed in the assessment.
- Correct Answer Mark**: Mark for the each question.
- Negative Mark**: Negative mark for the each question.
- Instructions**: Test Instruction details it will be display while student launching the test assessment.
- Validity From & To**: Assessment should be available and can be accessible only on this date and time period.

Assessment <
Validity Period

Assigning the Assessment to the Courses:

In this section admin can assign the assessment to the multiple courses in the single step.



Admin can assign the Single assessment to Multiple Courses.

Question Management:

In this section all the uploaded questions are listed in the tabular format with user friendly searching & sorting option for easy filtering. Here admin can edit the each and every question and change the details as per their wish and can delete the questions one by one or in bulk manually.

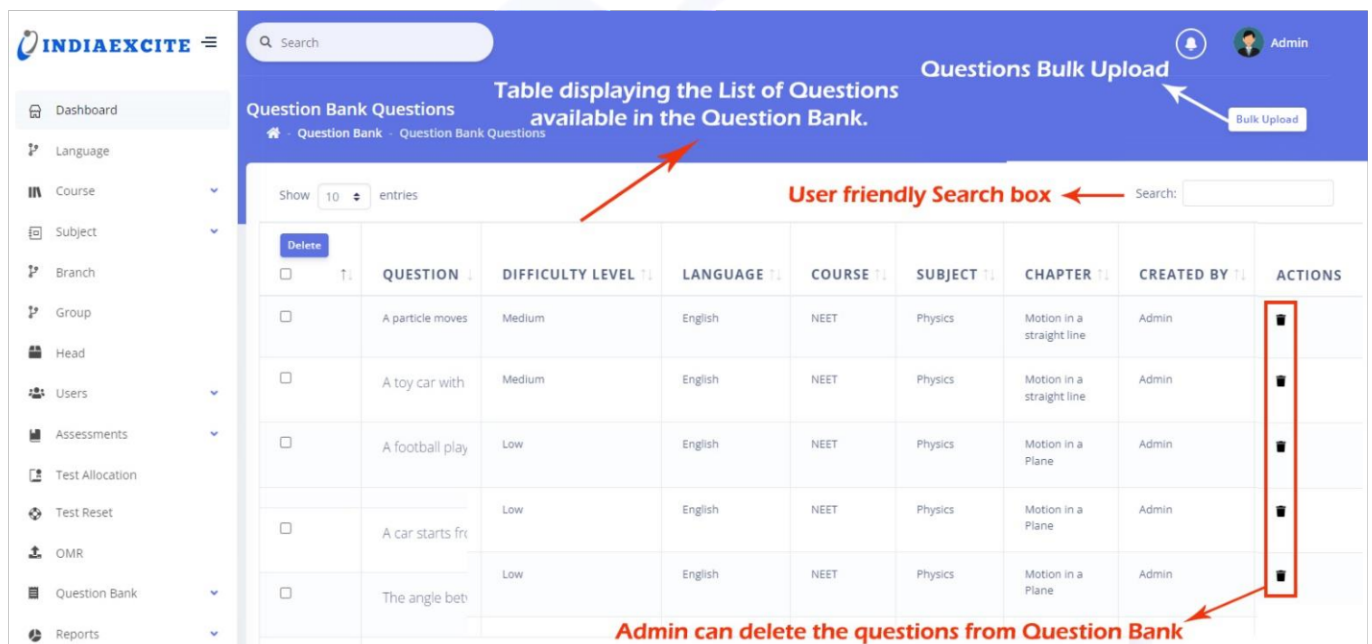


Table displaying the List of Questions available in the Question Bank.

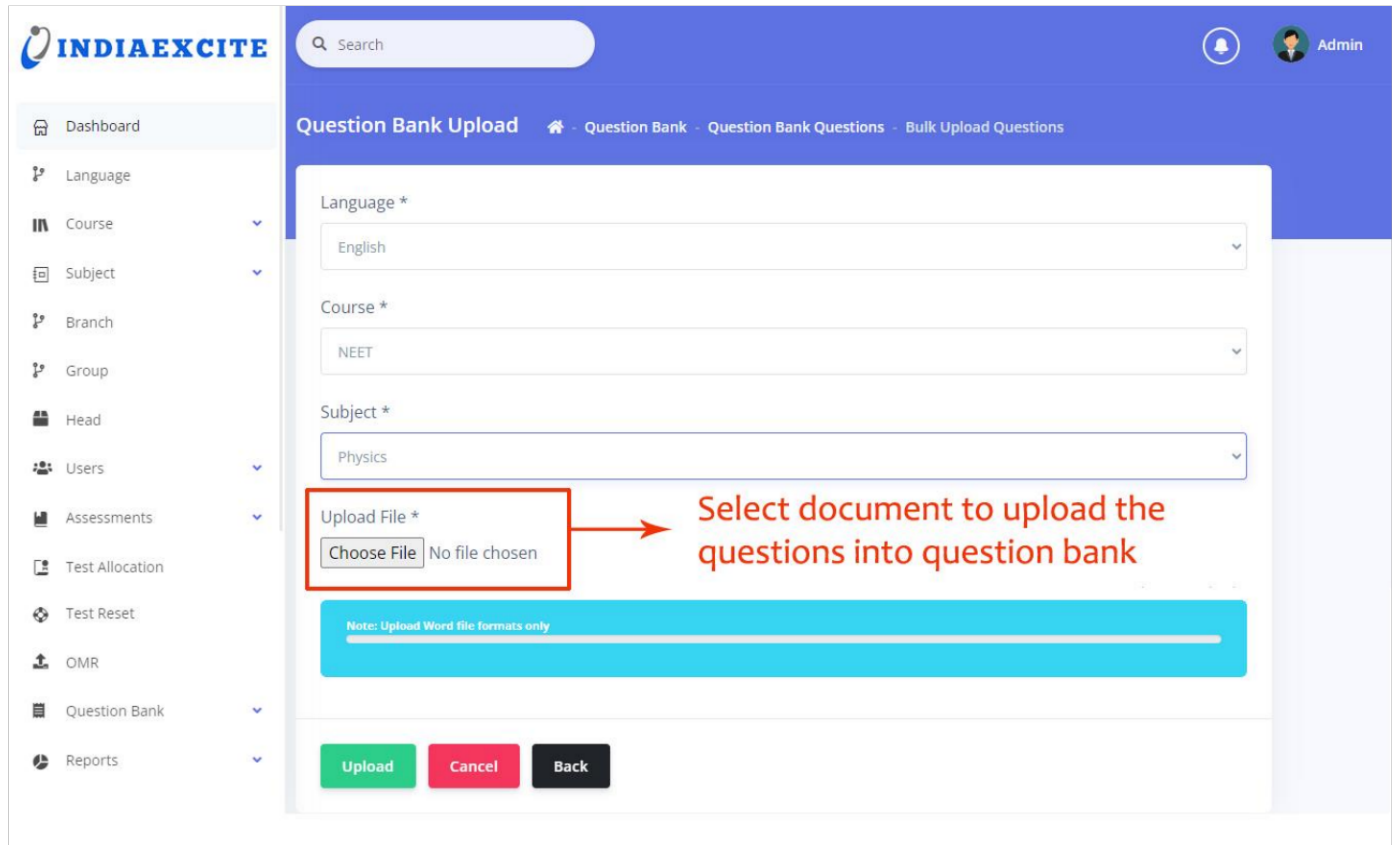
User friendly Search box

Admin can delete the questions from Question Bank

QUESTION	DIFFICULTY LEVEL	LANGUAGE	COURSE	SUBJECT	CHAPTER	CREATED BY	ACTIONS
A particle moves	Medium	English	NEET	Physics	Motion in a straight line	Admin	[Delete]
A toy car with	Medium	English	NEET	Physics	Motion in a straight line	Admin	[Delete]
A football play	Low	English	NEET	Physics	Motion in a Plane	Admin	[Delete]
A car starts fr	Low	English	NEET	Physics	Motion in a Plane	Admin	[Delete]
The angle bet	Low	English	NEET	Physics	Motion in a Plane	Admin	[Delete]

Question Management section has four type of functionalities as follows:

- **Question Bank Upload** - Admin can upload the question in the bulk manner with defined formats.



Question Bank Bulk Upload:

- **Step 1:** Select the language for uploading the questions document.
- **Step 2:** Choose the course to upload the questions to the respective course.
- **Step 3:** Select the subject to upload the questions to the respective subject.
- **Step 4:** Upload the questions document file in the required format as shown below:

Format Example:

CHAPTER: PH-1

Q.1) Nepal, Kashmir, the Western and Central Himalayas, the entire North-East, the Rann of Kutch, Rajasthan, and the Indo-Gangetic Plains had the worst earthquakes. What does it suggest?

QP:

- a) Presence of Divergent plate boundaries
- b) Construction of multi-power hydroelectric projects
- c) Collision of the Indian plate with the Eurasian plate
- d) Presence of the perennial river in the Himalayas

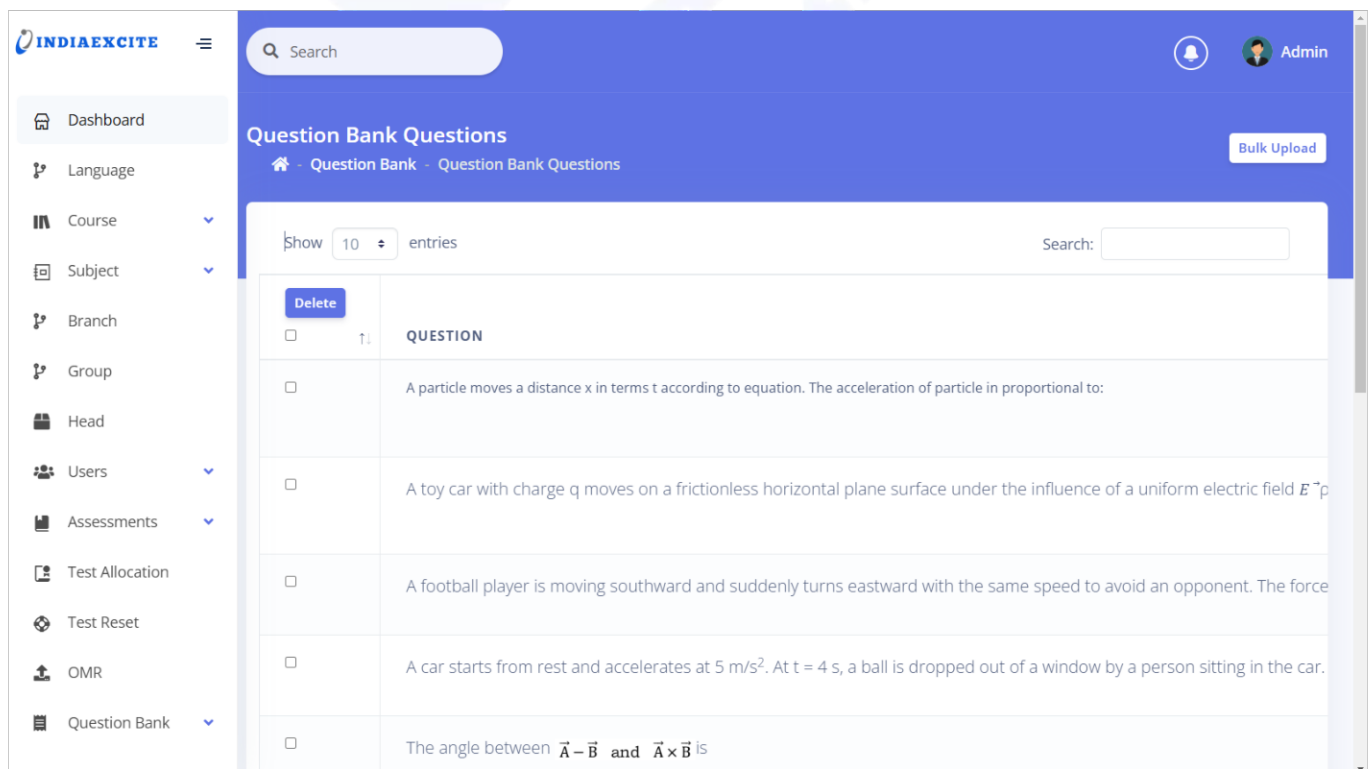
ANS: 3

DL: 2

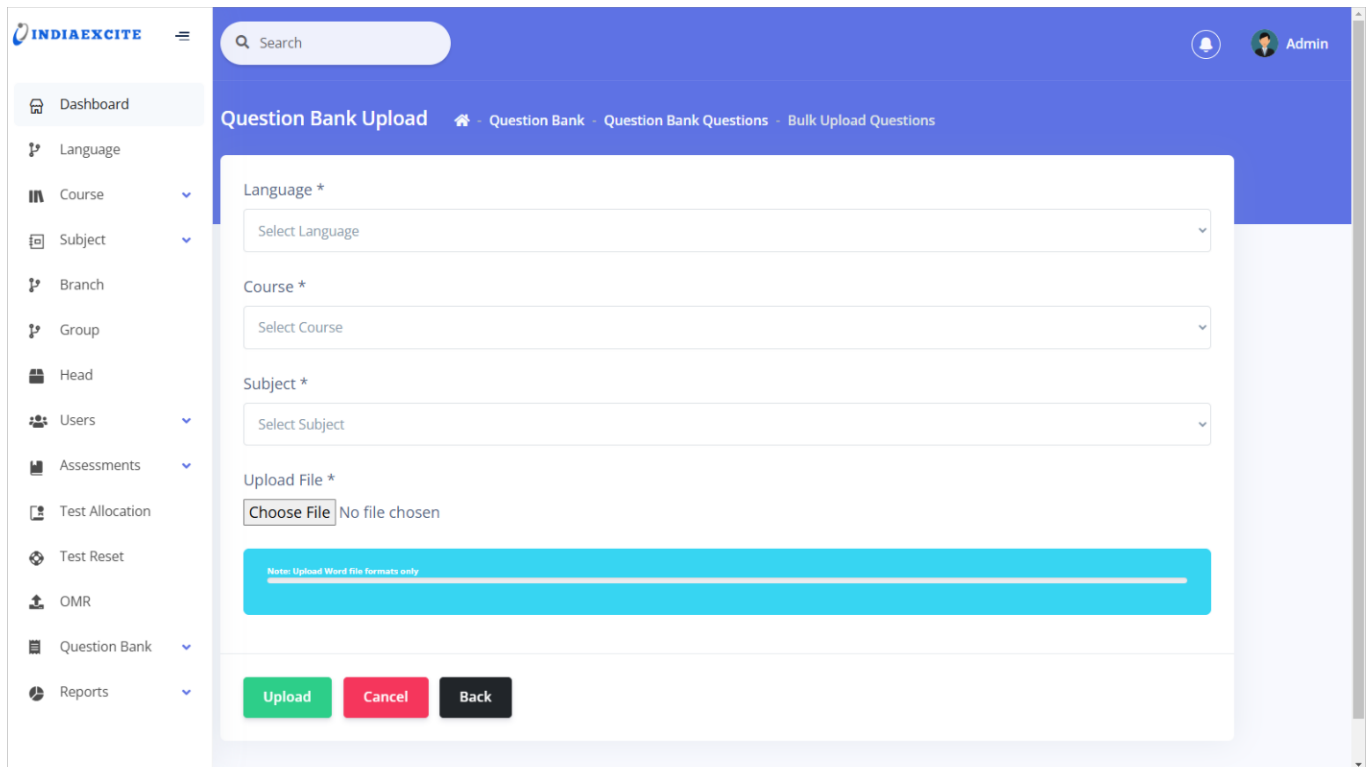
EXPN: Indian plates consist of Nepal, Kashmir, the Western and Central Himalayas, the Northeast, the Rann of Kutch, Rajasthan, and the Indo-Gangetic Plains. The Himalayan ranges are formed due to the collision of the Indian plate, which is moving northeast, with the Eurasian plate.

Note: Duplicate data will be automatically rejected during the upload process.

- **Step 5:** Click Upload to add the questions to the database.



The screenshot shows the INDIAEXCITE web application interface. On the left is a sidebar menu with options: Dashboard, Language, Course, Subject, Branch, Group, Head, Users, Assessments, Test Allocation, Test Reset, OMR, and Question Bank. The main content area is titled 'Question Bank Questions' and includes a search bar, a 'Bulk Upload' button, and a table of questions. The table has columns for 'Delete', 'QUESTION', and 'ANSWER'. The first question is: 'A particle moves a distance x in terms t according to equation. The acceleration of particle is proportional to:'. The second question is: 'A toy car with charge q moves on a frictionless horizontal plane surface under the influence of a uniform electric field \vec{E} parallel to the surface'. The third question is: 'A football player is moving southward and suddenly turns eastward with the same speed to avoid an opponent. The force exerted on him is'. The fourth question is: 'A car starts from rest and accelerates at 5 m/s^2 . At $t = 4 \text{ s}$, a ball is dropped out of a window by a person sitting in the car'. The fifth question is: 'The angle between $\vec{A} - \vec{B}$ and $\vec{A} \times \vec{B}$ is'.



Question Bank Upload

Language *

Select Language

Course *

Select Course

Subject *

Select Subject

Upload File *

Choose File No file chosen

Note: Upload Word file formats only

Upload Cancel Back

Create Assessment:

- Step 1: Select the language for creating the assessment.
- Step 2: Choose the course for which the assessment is being created.
- Step 3: Select multiple subjects and chapters for the assessment.
- Step 4: Choose the assessment format:

Format 1:

- Admin can add a total of 100 questions in a single section.

Steps to Follow:

1. Input the total number of questions.
2. Select the difficulty level (Options: High / Medium / Low / All).
3. Add an assessment name.
4. Specify the duration of the assessment.
5. Set the marks for a correct answer.


6. Define the negative marks for a wrong answer.
7. Provide the instructions for the assessment.
8. Set the status of the assessment (Options: Active / Inactive).
9. Set the assessment validity period (Start Date and End Date).
10. Click Create Assessment.

Format 2:

- Admin can add multiple sections to the assessment.

Steps to Follow:

1. Input the total number of questions for Section A.
2. Specify optional questions in Section A.
3. Input the total number of questions for Section B.
4. Specify optional questions in Section B.



Dashboard

Language

Course

Subject

Branch

Group

Head

Users

Assessments

Test Allocation

Test Reset

OMR

Question Bank

Reports

Search

Admin

Create Assessment

Question Bank - Create Assessment

Language *

Select Language

Course *

Select Course

Subjects *

Chapters *

Select Format Type: *

Select

Difficulty Level *

All

Name *

Duration (minutes) *

Correct Answer Mark *

Negative Mark *

Instructions

File Edit View Insert Format

↶ ↷

Paragraph

System Font

20px

B I U

↶ ↷

↶ ↷

↶ ↷

↶ ↷

Status *

Active

Validity From *

Select Date and Time

Validity To *

Select Date and Time

Create

Cancel

Back

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Edit Questions from Data Bank:

- **Step 1:** Select the course.
- **Step 2:** Select the subject.
- **Step 3:** Select the chapter.
- **Step 4:** Click List to display all questions under the selected course, subject, and chapter.

In the question editing screen, the following options are available:

1. Edit the question text.
2. Edit the answer options (Choice 1, 2, 3, 4).
3. Edit the correct answer choice.
4. Modify the difficulty level.
5. Revise the explanation for the question.
6. Change the question's status (Active or Inactive).
7. Save the updates by clicking **Update Question.

INDIAEXCITE

Dashboard

Language

Course

Subject

Branch

Group

Head

Users

Assessments

Test Allocation

Test Reset

OMR

Question Bank

Reports

Search

Admin

Edit Question

Assessments - Edit Question

Course Name

NEET

Subject

Zoology

Chapter

GK

List

Cancel

Show 10 entries

Search:

ID	SUBJECT	CHAPTER	QUESTION	STATUS	ACTIONS
11	Zoology	GK	<p> With reference to Depositional Landforms, consider the following statements :</p> <p>1. Natural Le	Active	
12	Zoology	GK	<p> This was a lifeline for the Uru (tribal people). It was once the second-largest lake in Bolivia; it has disa	Active	
13	Zoology	GK	<p> With reference to Fold Mountains, consider the following statements :</p> <p>1. When the crust of a	Active	
14	Zoology	GK	<p> Mount Krakatau is a small volcanic island in the Sunda strait located between</p>	Active	
15	Zoology	GK	<p> Denudation processes are taking place simultaneously in different parts of the world depending on v	Active	
16	Zoology	GK	<p> Arrange the following tributaries of the River Indus from South to North :</p> <p>1.Chenab</p> <p>	Active	

INDIAEXCITE

Search

Admin

Dashboard

Language

Course

Subject

Branch

Group

Head

Users

Assessments

Test Allocation

Test Reset

OMR

Question Bank

Reports

Edit Question

Assessments

Questions Edit

Edit Question

Course

NEET

Subject

Zoology

Chapter

GK

Question

File Edit View Insert Format

Paragraph

System Font

20px

B

I

U

Link

Unlink

Align Left

Align Center

Align Right

Justify

With reference to Depositional Landforms, consider the following statements :

1. Natural Levees and Point Bars are low, linear and parallel ridges of course deposits along the banks of rivers.

2. Loop-like channel patterns called meanders develop over flood and delta plains.

Which of the above-given statements is/are correct?

Choice 1

File Edit View Insert Format

Paragraph

System Font

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U

Link

Unlink

Align Left

Align Center

Align Right

Justify

a) 1 only

Choice 2

File Edit View Insert Format

Paragraph

System Font

20px

B

I

U

Link

Unlink

Align Left

Align Center

Align Right

Justify

b) 2 only

Choice 3

File Edit View Insert Format

Paragraph

System Font

20px

B

I

U

Link

Unlink

Align Left

Align Center

Align Right

Justify

c) Both 1 and 2

Choice 4

File Edit View Insert Format

Paragraph

System Font

20px

B

I

U

Link

Unlink

Align Left

Align Center

Align Right

Justify

d) Neither 1 nor 2

Correct Answer

2

Difficulty Level

Low

Explanation

File Edit View Insert Format

Paragraph

System Font

20px

B

I

U

Link

Unlink

Align Left

Align Center

Align Right

Justify

Natural levees are low, linear, and parallel ridges of coarse deposits along the banks of rivers quite often cut into individual mounds. Whereas the Point bars are found on the concave side of meanders of large rivers and are sediments deposited linearly by flowing waters along the bank of a river. So, statement 1 is not correct.

image1.png

When the river enters the plain, it twists and turns to form large bends known as meanders. In large flood and delta plains, rivers rarely flow in straight courses. Loop-like channel patterns called meanders develop over flood and delta plains through the process of erosion and deposition by the rivers. So, statement 2 is correct.

Status

Active

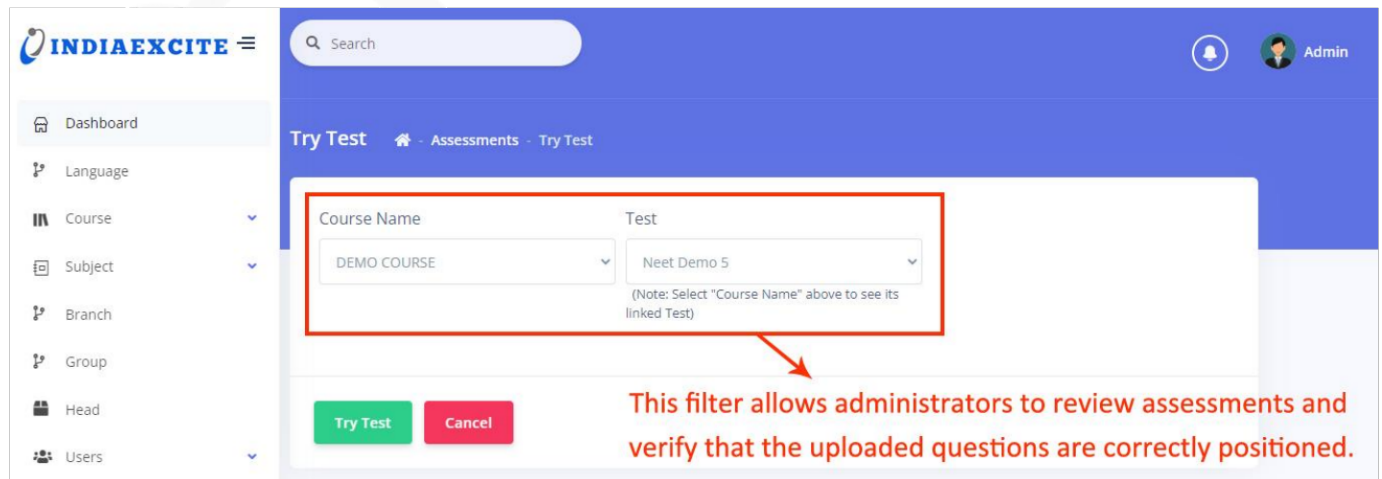
Update

Cancel

Back

Try Assessment:

There is an additional option to attempt the assessment test paper created. This feature serves for verification purposes to ensure that the uploaded test format functions correctly as intended. In this option data's will not be saved in database. The test screen will be same as student's assessment test screen.

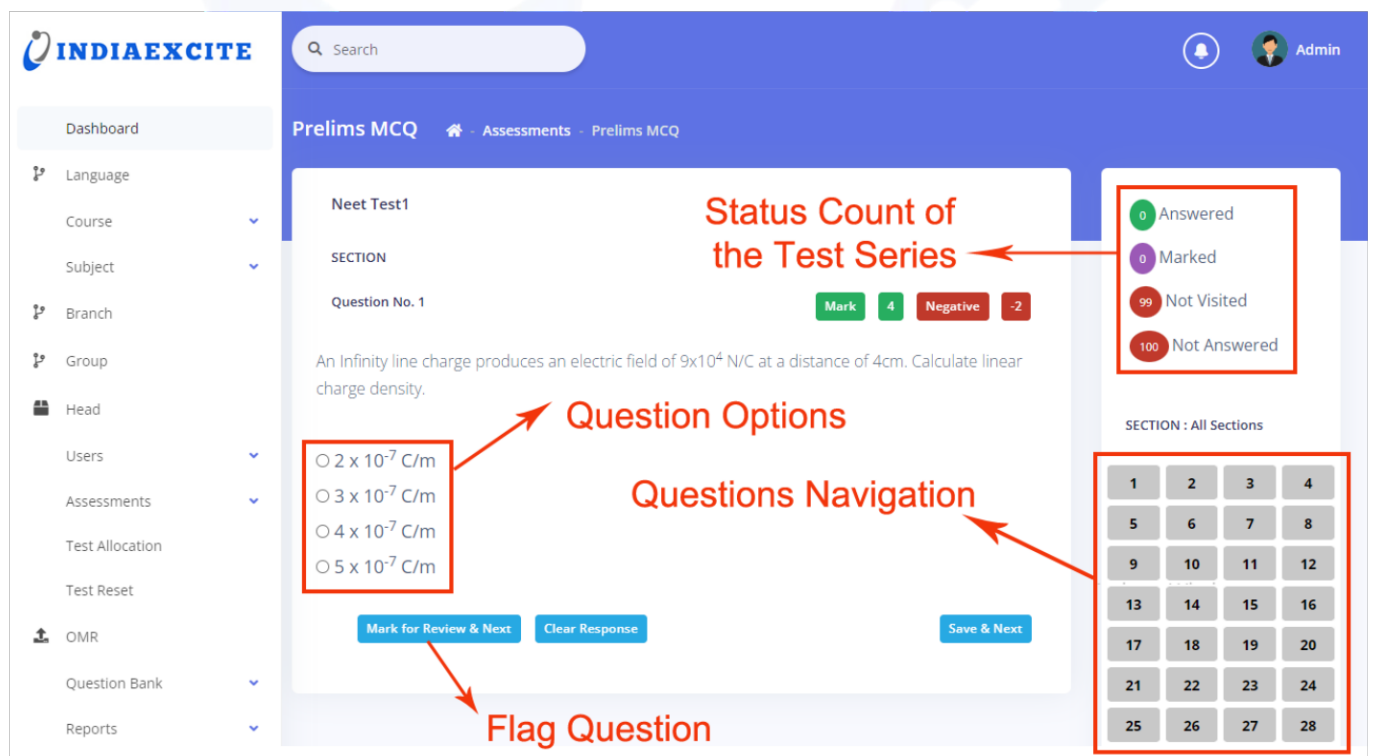


Try Test [Assessments](#) [Try Test](#)

Course Name: DEMO COURSE Test: Neet Demo 5
(Note: Select "Course Name" above to see its linked Test)

Try Test **Cancel**

This filter allows administrators to review assessments and verify that the uploaded questions are correctly positioned.



Prelims MCQ [Assessments](#) [Prelims MCQ](#)

Neet Test1

SECTION

Question No. 1

Mark 4 Negative -2

An Infinity line charge produces an electric field of 9×10^4 N/C at a distance of 4cm. Calculate linear charge density.

Question Options:

- ☐ 2×10^{-7} C/m
- ☐ 3×10^{-7} C/m
- ☐ 4×10^{-7} C/m
- ☐ 5×10^{-7} C/m

Mark for Review & Next Clear Response Save & Next

Flag Question

Status Count of the Test Series

- 0 Answered
- 0 Marked
- 99 Not Visited
- 100 Not Answered

SECTION : All Sections

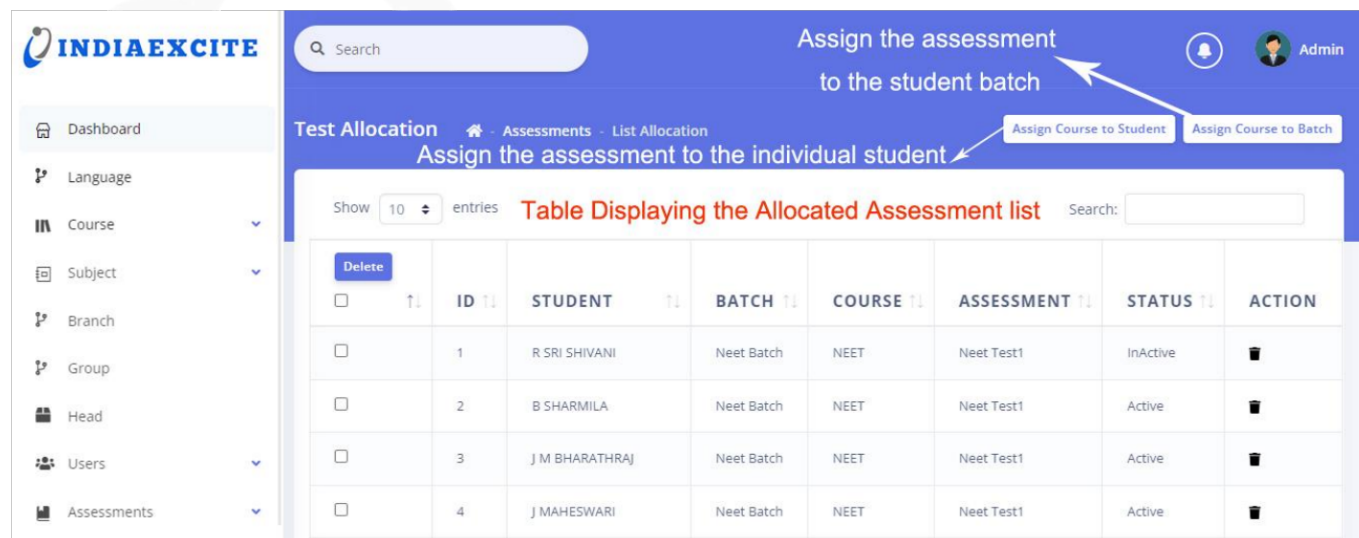
Questions Navigation

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28

TEST ALLOCATION:

Through the test allocation option, assessments can be assigned **manually to individual students** or **batches of students**, determined by the courses they are enrolled in.

Allocated test details are listed in the detailed tabular format with user friendly search & sorting option.



Assign the assessment to the student batch

Assign the assessment to the individual student

Assign Course to Student

Assign Course to Batch


Test Allocation - Assessments - List Allocation

Show 10 entries

Table Displaying the Allocated Assessment list

Search:

ID	STUDENT	BATCH	COURSE	ASSESSMENT	STATUS	ACTION
1	R SRI SHIVANI	Neet Batch	NEET	Neet Test1	InActive	
2	B SHARMILA	Neet Batch	NEET	Neet Test1	Active	
3	J M BHARATHRAJ	Neet Batch	NEET	Neet Test1	Active	
4	J MAHESWARI	Neet Batch	NEET	Neet Test1	Active	



Dashboard
Language
Course
Subject
Branch
Group
Head
Users
Assessments

Search
Admin

Create Test Allocation

Assessments - Test Allocation - Create Test Allocation

Select Student *

Course Name *
NEET

Batch (Note: Select "Course Name" above to see Batch) *
Select Batch


Test (Note: Select "Course Name" above to see Test) *
Select Test Paper

Active From *
09-10-2024

Status *
Active

Create Cancel Back

Test Allocation to the Single Student



Dashboard
Language
Course
Subject
Branch
Group
Head
Users
Assessments
Test Allocation
Test Reset

Search
Admin

Create Batch Allocation

Assessments - Test Allocation - Create Batch Allocation

Course Name *
Select Course

Batch (Note: Select "Course Name" above to see Batch) *


Test (Note: Select "Course Name" above to see Test) *

Assign Cancel Back

Test Allocation to the Entire Batch Students


TEST RESET:

This functionality allows administrators to reset Assessment Test Papers for students either individually or in bulk.



- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments

Reset Assessment to the Student Batch

 Admin

Test Allocation

Assessments - List Allocation

Reset to Student


Reset to Batch

Show 10 entries


Search:

ID	STUDENT	BATCH	COURSE	ASSESSMENT	STATUS
1	R SRI SHIVANI	Neet Batch	NEET	Neet Test1	Completed
2	B SHARMILA	Neet Batch	NEET	Neet Test1	Active
3	J M BHARATHRAJ	Neet Batch	NEET	Neet Test1	Active
4	J MAHESWARI	Neet Batch	NEET	Neet Test1	Active
5	S G MAHA SRI	Neet Batch	NEET	Neet Test1	Active

Table displaying the Reset list of Assessments



- Dashboard
- Language
- Course
- Subject
- Branch
- Group
- Head
- Users
- Assessments

 Admin

Create Test Allocation

Assessments - Test Allocation - Reset Test to Student

Select Student *

Course Name *

Batch (Note: Select "Course Name" above to see Batch) *

Test (Note: Select "Course Name" above to see Test) *

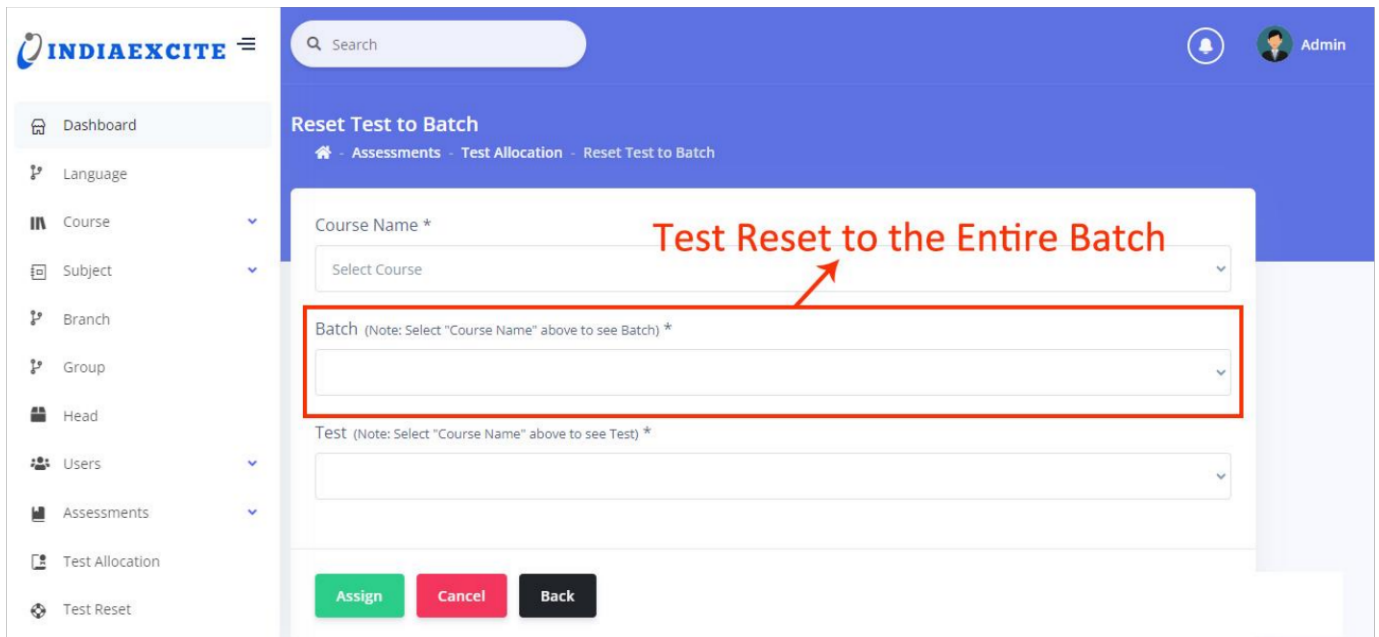
Status *

Create

Cancel

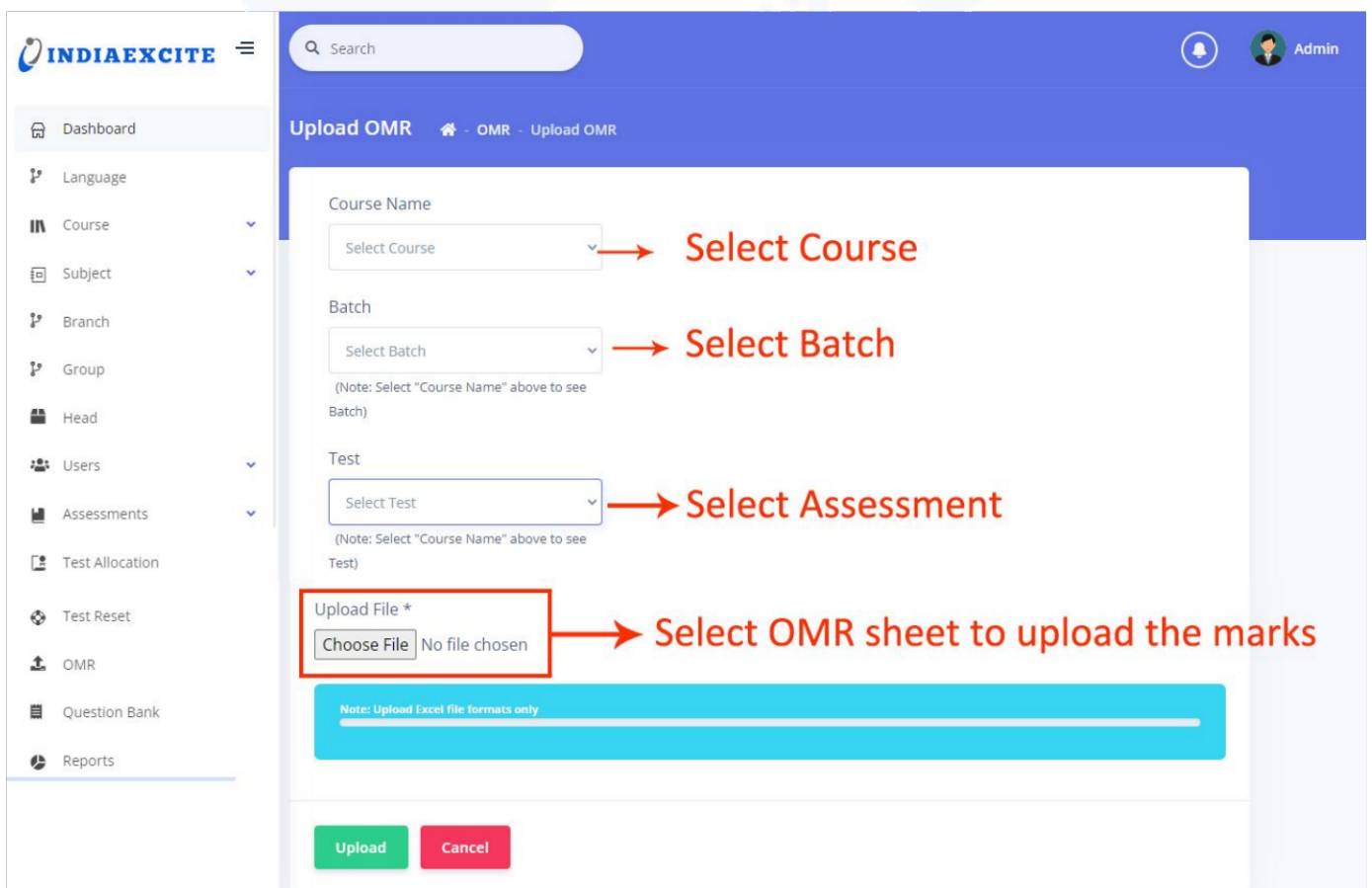
Back

Test reset to the Single Student



OPTICAL MARK RECOGNITION (OMR):

The system provides an Optical Mark Recognition (OMR) option for uploading the marks of students who took offline exams. This can be done using a specified format for bulk upload.

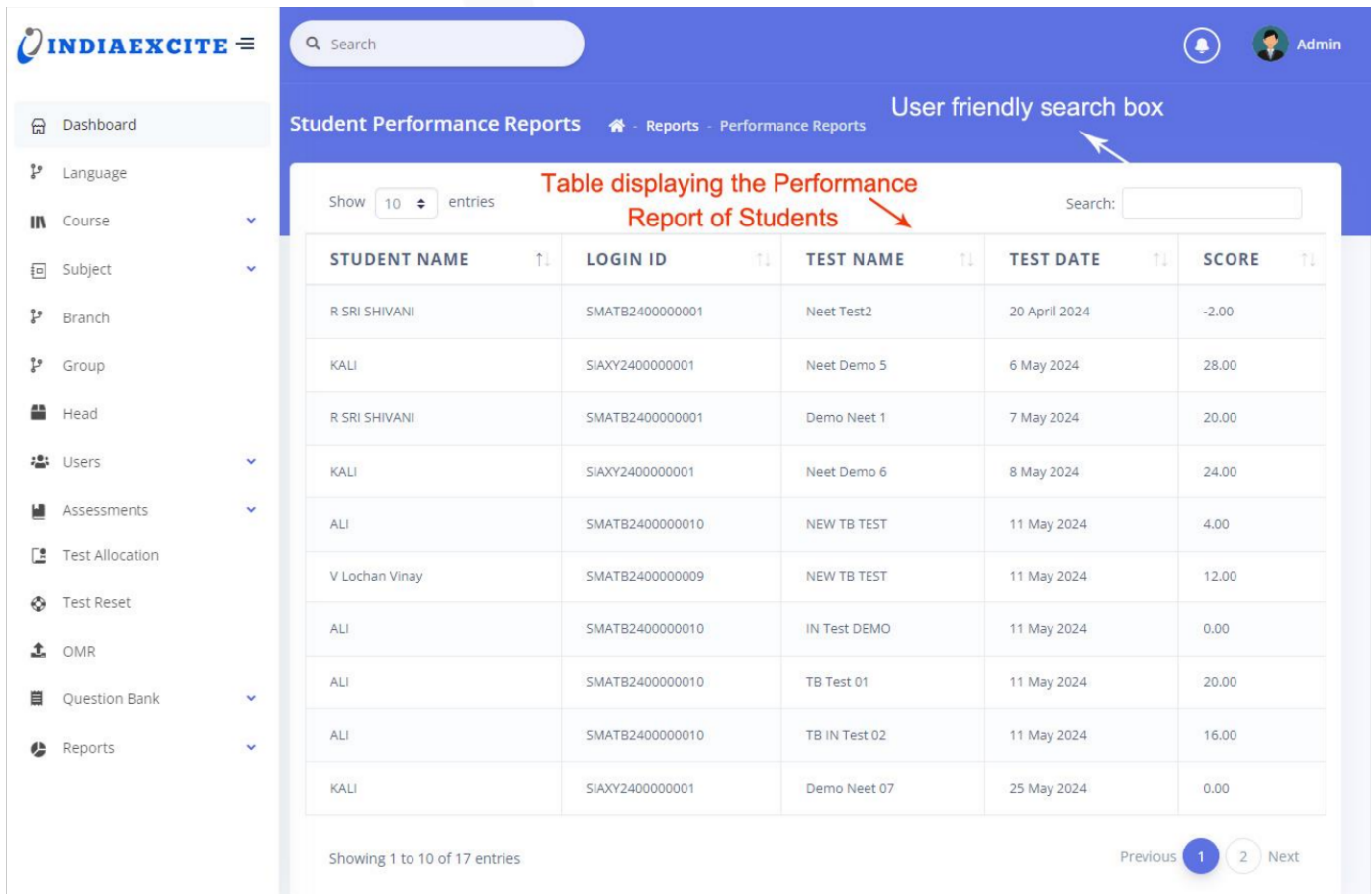


ADMIN REPORTS:

Admin Reports Module has two types of reporting functionalities:

a) The comprehensive test paper results for all students are accessible along with the performance

- I. In this report entire students test reports are listed out on the tabular list with user friendly searching & sorting option.




The screenshot displays the 'Student Performance Reports' section of the Indiaexcite Admin interface. A sidebar on the left contains navigation links: Dashboard, Language, Course, Subject, Branch, Group, Head, Users, Assessments, Test Allocation, Test Reset, OMR, Question Bank, and Reports. The main content area features a search bar at the top right labeled 'User friendly search box'. Below the search bar, a table titled 'Table displaying the Performance Report of Students' is shown. The table has five columns: STUDENT NAME, LOGIN ID, TEST NAME, TEST DATE, and SCORE. It lists 17 entries, with the first 10 visible. The table is sorted by score in descending order. At the bottom of the table, it says 'Showing 1 to 10 of 17 entries' and includes pagination controls for 'Previous', '1', '2', and 'Next'.

STUDENT NAME	LOGIN ID	TEST NAME	TEST DATE	SCORE
R SRI SHIVANI	SMATB2400000001	Neet Test2	20 April 2024	-2.00
KALI	SIAXY2400000001	Neet Demo 5	6 May 2024	28.00
R SRI SHIVANI	SMATB2400000001	Demo Neet 1	7 May 2024	20.00
KALI	SIAXY2400000001	Neet Demo 6	8 May 2024	24.00
ALI	SMATB2400000010	NEW TB TEST	11 May 2024	4.00
V Lochan Vinay	SMATB2400000009	NEW TB TEST	11 May 2024	12.00
ALI	SMATB2400000010	IN Test DEMO	11 May 2024	0.00
ALI	SMATB2400000010	TB Test 01	11 May 2024	20.00
ALI	SMATB2400000010	TB IN Test 02	11 May 2024	16.00
KALI	SIAXY2400000001	Demo Neet 07	25 May 2024	0.00

b) The Test Report option enables the viewing of individual student test results by using their Student ID.

- I. In this report admin can search with respective student's User ID or by Course Name, Branch etc... for test report. The exact reports will be listed out in the tabular format with user friendly search & sorting option.



Dashboard

Language

Course

Subject

Branch

Group

Head

Users

Assessments

Test Allocation

Test Reset

OMR

Question Bank

Reports

Search

Admin

Student Test Report

Student ID

Course Name

Batch

Enter Student ID

DEMO COURSE

DEMO BATCH

(Note: Select "Course Name" above to see Batch)

Test

Status

Branch

NEET DEMO 1

Complete

DEMO

(Note: Select "Course Name" above to see Test)

(Note: Select "Batch" above to see Branches)

Start Date: 01-05-2024

End Date: 08-10-2024

Search

Cancel

Table displaying the search results

Report Filter

USER ID	TEST NAME	SCORE	TIME TAKEN (MINUTES)	TEST DATE	START TIME	END TI
1	IN Test DEMO	4.00	1.37	August 29, 2024	2024-08-29 12:12:48	2024-08-2
1	Neet Test1	4.00	0.28	June 4, 2024	2024-06-04 07:21:34	2024-06-0
1	Demo Neet 1	20.00	3.95	May 7, 2024	2024-05-07 18:57:32	2024-05-0
364	NEET DEMO 1	20.00	0.87	June 28, 2024	2024-06-28 19:51:10	2024-06-2
363	Neet DEMO 10	1.00	0.5	June 27, 2024	2024-06-27 11:42:58	2024-06-2
363	TEST	2.00	0.8	May 31, 2024	2024-05-31 14:13:55	2024-05-3
363	TEST 09	2.00	0.57	May 28, 2024	2024-05-28 13:00:06	2024-05-2