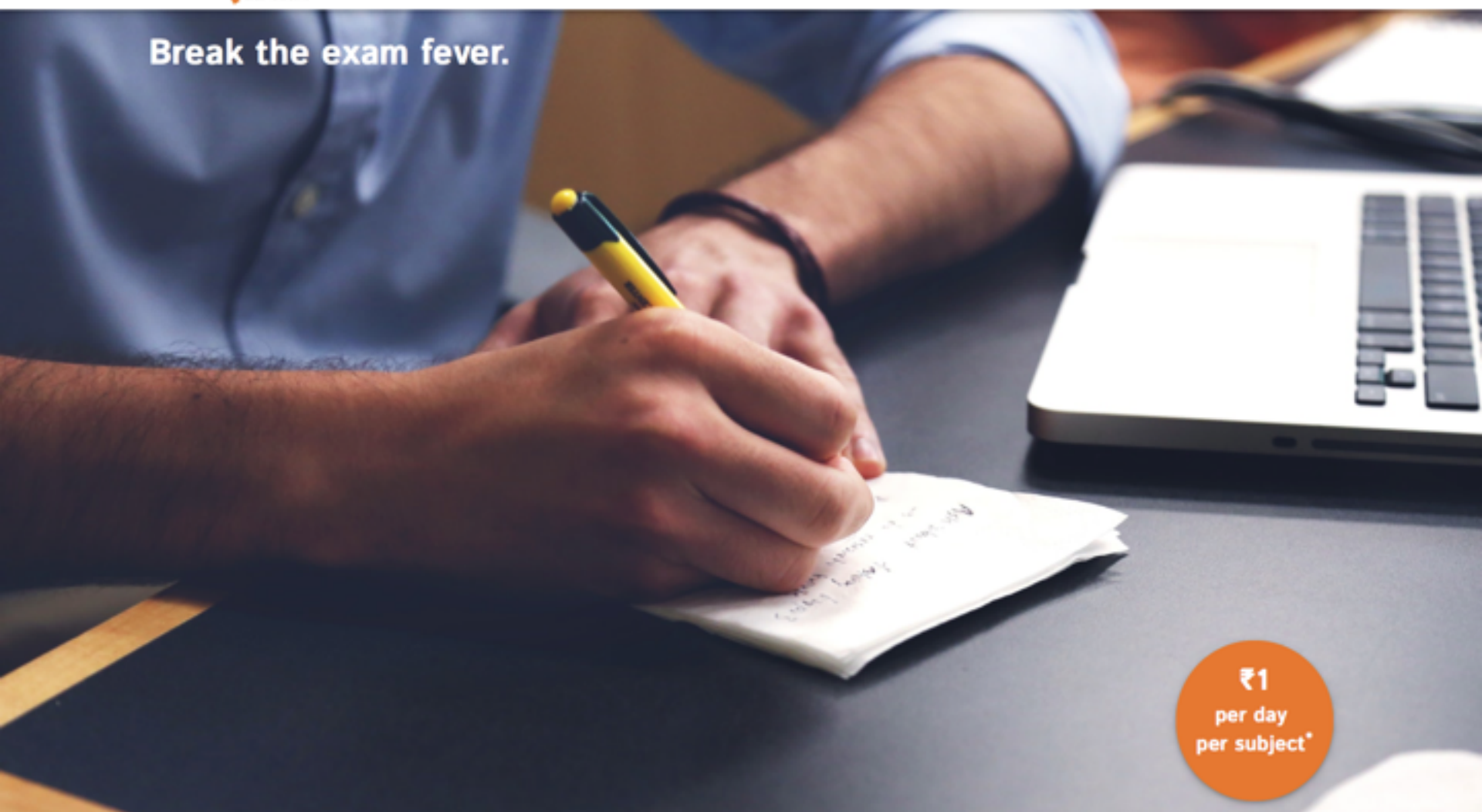


Break the exam fever.



₹1
per day
per subject*

Introduction

- From the house of Bhavani Padhippakham, a leading publishing house catering to schools in Tamil Nadu
- More than 50 years experience in educational publishing
- Marketed by Ebek Language Laboratories Private Limited, an authorized examination centre for Cambridge Assessment English

What is **tutor365** Assessment Guru

?

- Tutor 365 is an online assessment and analytical tool
- Introduced to bridge the gap between learning and assessment
- Help parents and teachers know about the student's learning outcome
- Specially developed for students of 11th and 12th preparing for board exams and competitive exams
- Subjects available - Mathematics, Physics, Chemistry and Biology

Why ?

- Help students to analyse the strengths and weaknesses - subject wise, topic wise
- Parents struggle to know the actual level of their child
- Teachers don't have enough time to analyse each student
- Helps school managements to analyse teaching-learning outcome
- Addressing the concerns of students, parents, teachers and school management
- More than 20000 questions in our database.
- Continuous updating of question bank
- Easy-to-understand solutions for remedial.
- Connecting all stakeholders through our well defined interactive platform.
- Cost effective solution that is affordable to all.

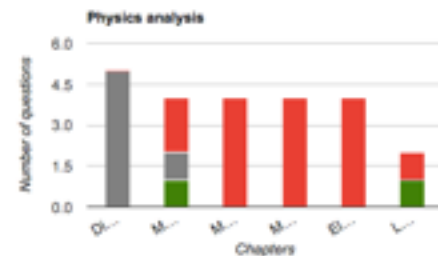
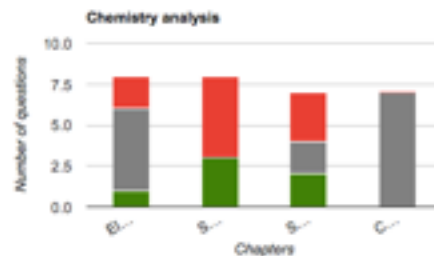
How does **tutor365** Assessment Guru

work ?

- School signs an agreement
- School shares student database
- Log in details created for school management, teachers, students

For students

- Students use login details
- On logging in students click on “Take a Test”.
- Students then select a subject.
- Students select the chapter and duration.
- Students take up the test which is timed.
- On completion, parent will receive a report.
- Students can also view the report.
- Students can also view the analysis section.
- Students can take any number of tests.



QNo	Question	Response	Status	Solution
1	The slope of the normal to the curve $y = 2x^2 + 3 \sin x$ at $x = 0$ is	D	✓	View
2	Let $f(x) = \frac{x \tan 2x - 2x \tan x}{(1 - \cos 2x)^2}$, $x \neq 0$. Then the value of $f(0)$ so that f is continuous	A	✗	View
3	The point(s) on the curve $y^3 + 3x^2 = 12y$ where the tangent is vertical is (are)	A	✗	View
4	Let N be the set of non-negative integers, I the set of integers, N_P the set of non-positive integers, E the set of even integers and P the set of prime numbers. Then:	A	✗	View
5	Let A and B be two sets, then $(A \cup B)' \cup (A' \cap B)$ equals:	A	✓	View
6	Which of the following does not have a proper subset?	A	✓	View
7	If A, B and C are any three sets, then $A - (B \cup C)$ equals:	A	✗	View
8	If A, B, C are three sets, then $A \cap (B \cup C)$ equals:	A	✗	View
9	If $S_1 = \{1, 2, 3, \dots, 20\}$, $S_2 = \{a, b, c, d\}$, $S_3 = \{b, d, e, f\}$. The number of elements of: $(S_1 \times S_2) \cup (S_1 \times S_3)$ is :	A	✗	View
10	If $X = \{4^n - 3n - 1; n \in N\}$ and $Y = \{9(n - 1); n \in N\}$, then $X \cup Y$ is:	A	✗	View

For teachers

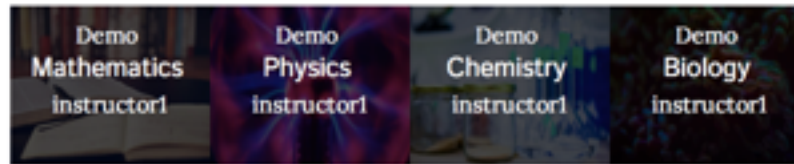
- Teachers use login details
- Teachers can create assignments or tests
- Subject-wise or chapter-wise assignments
- Students take up the test which is timed

student1

Demo Student

Demo XII-A, school1

Your Instructors



Active Tests

instructor1

19:57 - Jun 21, 2018

Begin Test

instructor1

21:07 - Jun 4, 2018

Begin Test

instructor1

21:36 - Jun 9, 2018

Begin Test

Recent Reports

Chapter Test

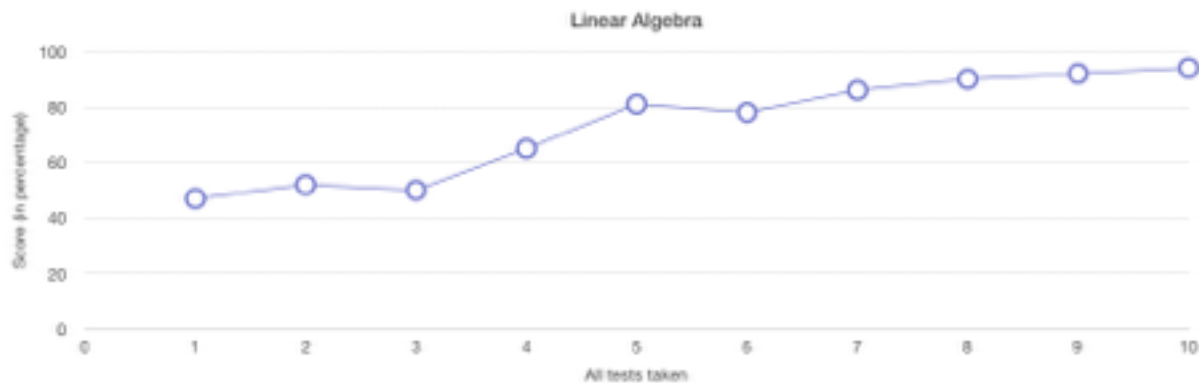
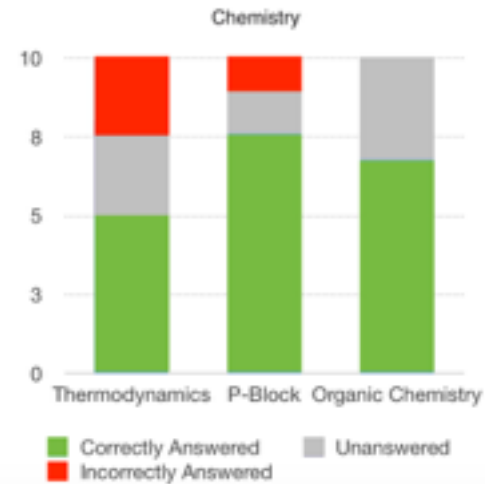
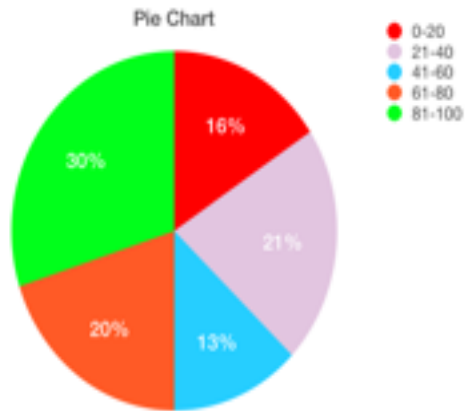
Differential Calculus

Older Reports

Score: 0

View Report

Reports & Analysis

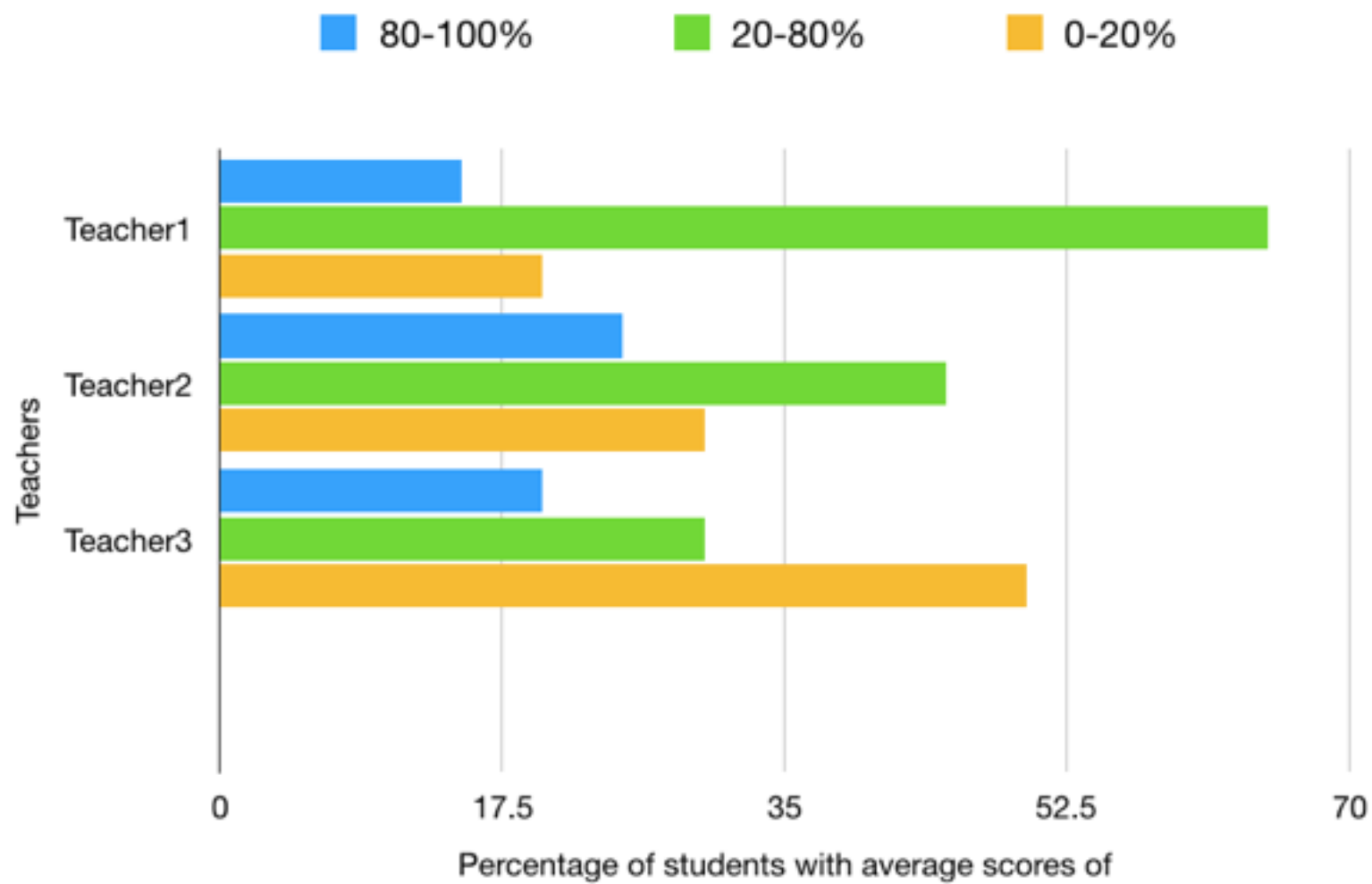


Reports & Analysis

- Parent report
- Teacher report - classroom / individual

Benefits for School Management

- Complete learning outcome analysis
- Detailed analysis of classroom performance - subject-wise
- Track progress of students through assignments and tests given by teachers
- Teacher analysis
- Student performance analysis
- Display of school name in student dashboard



Benefits for Students

- Students can use the online assessment programme for a whole year.
- Students can take any number of tests from anywhere at their convenient time.
- Students have the choice of taking up subject-wise, chapter-wise or topic-wise tests.
- Students can view the solutions for the answers marked incorrect.
- Students understand the topics that they are weak in and can prepare appropriately.
- Students can view their progress in the analysis section.
- Students can seek help from teachers for remedial and progress.

Benefits for Teachers

- Subject teachers can view reports on students' performance.
- The reports give a clear indication of the topics that students are weak in.
- Subject teachers can plan remedial classes.
- The reports also help subject teachers identify students who need attention.
- Subject teachers can also create their own assignments from the question bank.
- The assignments can be sent to students to complete as homework.
- The completed evaluated assignments can be printed out for records/ filing and reference.
- This programme solves the problem of creating assignments, evaluating them and then analyzing them.
- Time-efficient process for the teachers.

Benefits for Parents

- Parents receive a report as soon as their child takes up a test.
- Parents can track the performance of their child for each test.
- Parents can track the progress of their child in each subject.
- Parents can plan remedial measures for their children.

- Package details

- Samacheer stream for Tamil Nadu board exams
- CBSE stream
- Competitive exam package

Commercials

Package	License Cost
Mathematics	Rs 365 + Tax
Physics	Rs 365 + Tax
Chemistry	Rs 365 + Tax
Biology	Rs 365 + Tax
Competitive Exams	Rs 1500 + tax