Web Tutor Teaching Platform

Teachers Save Time ... and more
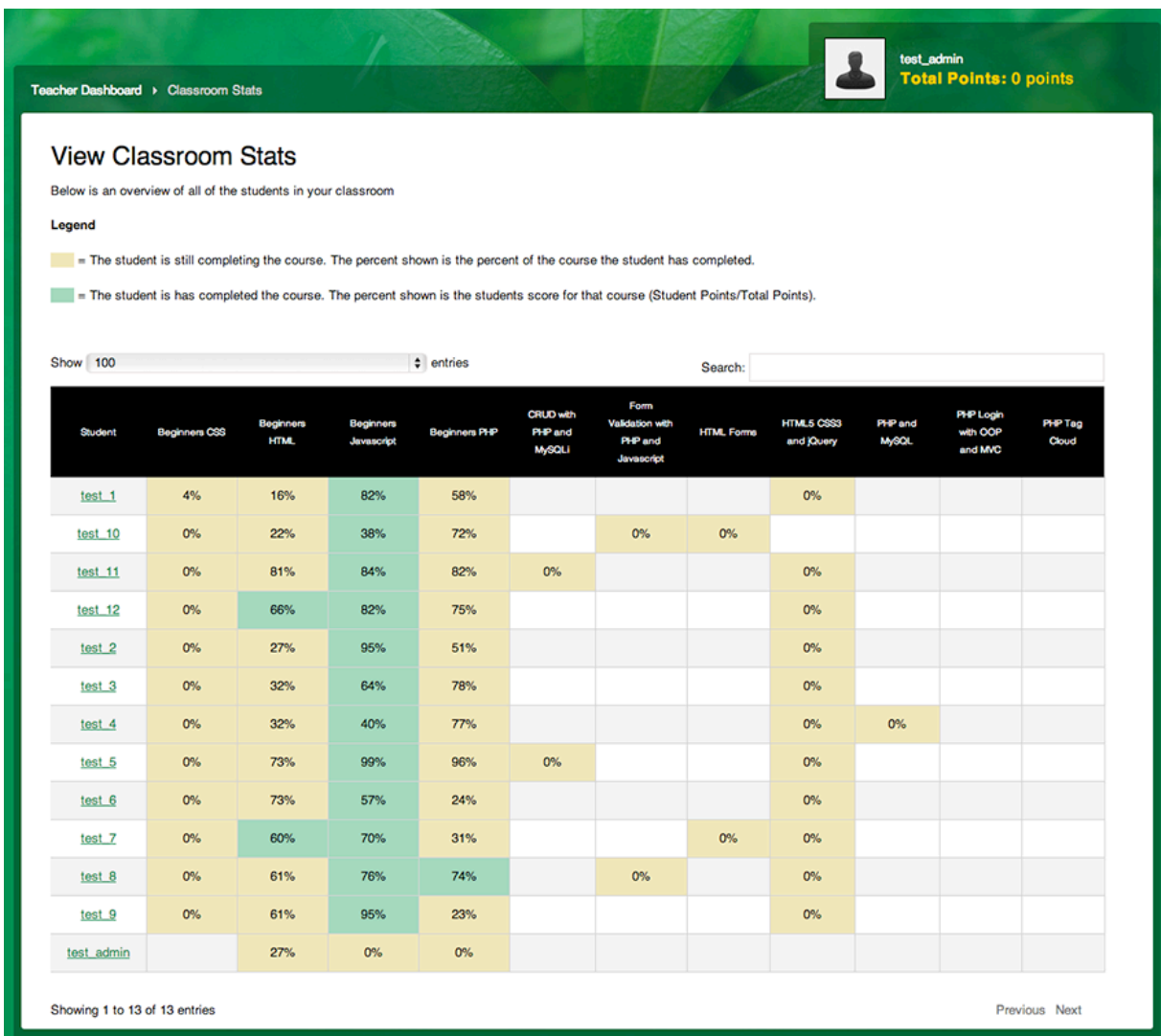
The WebTutor is designed to assist teachers in the classroom (age 12yrs +) by providing a series of easy to understand video training courses on the key Web technologies: HTML, CSS, JavaScript and PHP.

In addition, the Web Tutor software provides several features that not only enhances the learning experience, but saves teachers time:

• Track student and class progress via a single admin/teachers view.

• Code challenges and multiple-choice questions that reinforce the skills and concepts taught in the videos while testing student retention.

• Built-in hinting system that helps students when the answers are not coming to them.

Teacher Dashboard ▸ Classroom Stats

test_admin
Total Points: 0 points

View Classroom Stats

Below is an overview of all of the students in your classroom

Legend

= The student is still completing the course. The percent shown is the percent of the course the student has completed.

= The student is has completed the course. The percent shown is the students score for that course (Student Points/Total Points).

Show 100 entries   Search:

Student	Beginners CSS	Beginners HTML	Beginners Javascript	Beginners PHP	CRUD with PHP and MySQLi	Form Validation with PHP and Javascript	HTML Forms	HTML5 CSS3 and jQuery	PHP and MySQL	PHP Login with OOP and MVC	PHP Tag Cloud
test_1	4%	16%	82%	58%				0%			
test_10	0%	22%	38%	72%		0%	0%				
test_11	0%	81%	84%	82%	0%			0%			
test_12	0%	66%	82%	75%				0%			
test_2	0%	27%	95%	51%				0%			
test_3	0%	32%	64%	78%				0%			
test_4	0%	32%	40%	77%				0%	0%		
test_5	0%	73%	99%	96%	0%			0%			
test_6	0%	73%	57%	24%				0%			
test_7	0%	60%	70%	31%			0%	0%			
test_8	0%	61%	76%	74%		0%		0%			
test_9	0%	61%	95%	23%				0%			
test_admin		27%	0%	0%							

Showing 1 to 13 of 13 entries   Previous Next

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Course Types

The Web Tutor courses can be broken down into two basic categories:

• Foundation courses

• Project courses

Foundation courses provide the foundation training in the languages and concepts that are key to modern web design and programming. The project based courses build from the foundation courses and allow students to develop practical web design and programming skills while building something useful.

Thanks,
Stefan Mischook