

Smart Digital Classrooms

The Digital Classroom project features information, resources and professional development opportunities to support schools in understanding, planning and developing environments and experiences for students learning in digitally-rich contexts. A digital classroom, which is rapidly transforming the way, teachers teach and students learn in schools with innovative and meaningful use of technology. Students learn difficult and abstract curriculum concepts watching highly engaging visuals and animations. This makes learning an enjoyable experience for students while improving their overall academic performance in school. And teachers also gain complete attention and interest of every child in the class. Every child gets a visual input on how it

happens and the concepts are well understood. This results in faster and accurate understanding of the concepts in class and helps improve the overall academic performance of students. Teachers are able to keep students engaged in the learning process and also get an instant and accurate assessment of learning outcomes achieved at the end of the class. => Creative Video files to teach a software application, a lesson as well as students can give reviews at the same time.