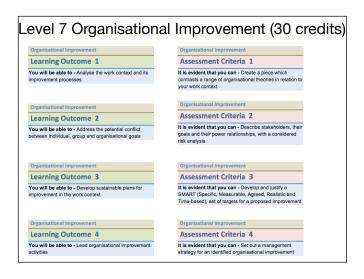
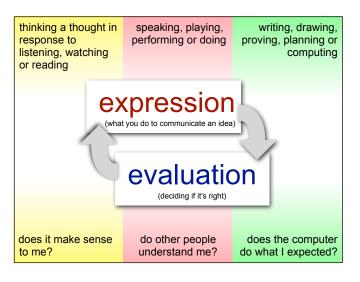
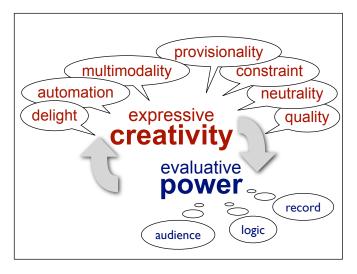
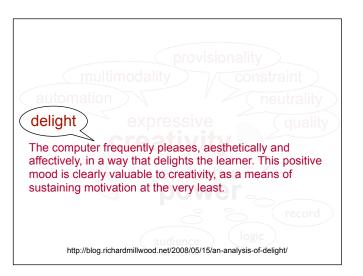


level 4	level 5	level 6	level 7	level 8
Certificate of Higher Education	Diploma / Foundation	Batchelors	Masters	Doctorate
Year 1	Year 2	Year 3	Year 4+	Year 6+
Investigating the Professional Context	Organisational Impact	Review and Planning	Analysing the Professional Context	
Understanding Reflective Practice	Reflection on Practice	Action Inquiry Project Preparation	Organisational	
Technology for Communication and Organisation	Independent Lifelong Learning	Implement Action Inquiry Project	Action Research	PhD by Practice or Publication
Understanding Action Inquiry	Action in the Work Context	Exhibition, Validation and Synthesis	Action Research Preparation	
120 credits	120 credits	120 credits	Action Research Exhibition, Validation and Synthesis	
EV 34 Ref 1 Lorand under the shoto-Stare Alike 2.0 Controls			180 credits	360 credits









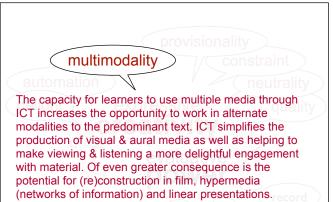
## \_\_\_\_\_ provisionalit

# automation

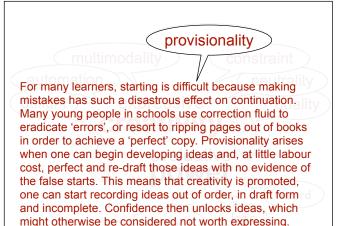
5

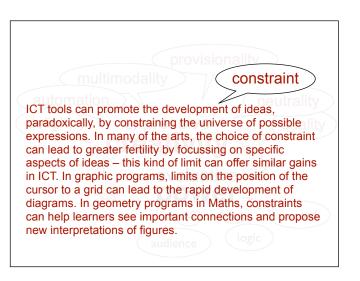
A powerful spur to more complex expressions of ideas is the ability to re-express cheaply and repetitively. The potato print transforms a simple shape into a rich pattern, the 'automation' provided by this simple tool allows a variety of re-arrangements of the shape to be explored at low cost and with reliable quality.

Computers provide this kind of automation and much more, through copy and paste in almost every program, through formulae and 'Fill down' in a spreadsheet and, most important of all, through programming languages.



Such integrations of multiple media are perhaps the most demanding of expressions, not only anticipating audience viewing but also audience choice of sequence.



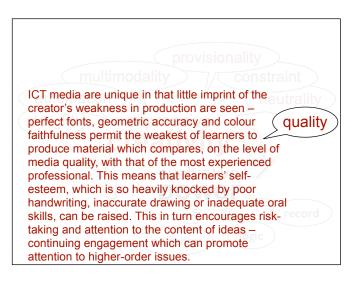


## Cmultimodality

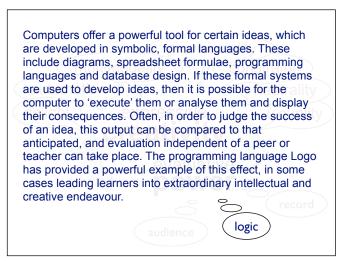
automation

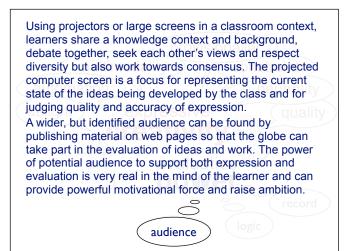
neutrality

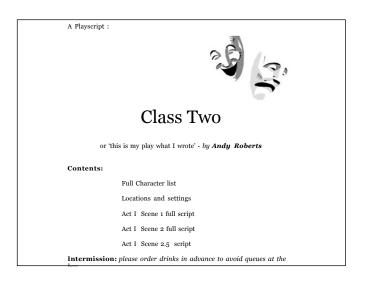
After some acquaintance with computers over a period of time, young people see through any pretence of intelligence or life in a computer and thus begin to see it as a neutral tool which although it may offer canned feedback, is clearly incapable of judgement. Computers allow students to 'say things out loud', but without judging those things in an interpersonal manner. The computer is a silent helper in this sense and can be trusted with halfformed ideas and ideas which follow the students creative impulse.



Most work on a computer can be saved for later perusal or at intervals to record drafts. This can help learners see how their ideas have developed, or peers & teachers to understand and judge their originality & value. In the long term, work that has been compiled provides the basis for a portfolio of work, which can be used to represent the learner's capability. It also may be efficiently mined for new starting points, new connections can be made between past work and present concerns. Often surprising insights can be obtained, because ICT has recorded the work and allowed searching and indexing to take place.







Peter Senge has arrived to fulfil his contractual obligation keynote lecture.

Act I Scene 1 Board Room

Act I Scene 2 Reception Area

### Act II

A primary school in South London, year 2006 or 7

It's the first day day back after the holidays and workers are turning up in the staffroom in time for the Head's morning briefing at which he will announce several new initiatives and important changes.

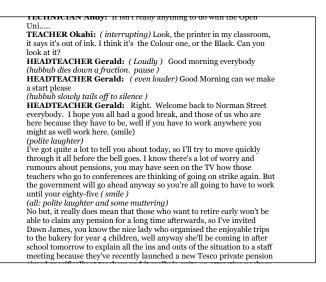
Act II Scene 1 School Staffroom

Act II Scene 2 School Canteen

**Dawn** is the manager of the local Tesco store ad she arrives to do an INSET on pensions and the next phase of the workload agreement, which ends in uproar, meanwhile the dinner ladies are revolting against the imposition of a new healthy meals menu, which take longer to prepare for no extra wages.

19

Act II Scene 3 School TV/meeting room





my time working with Veronica. The text is also in red because I felt very frustrated when first working with Veronica. I often felt that very little progress was being made.



Ketlect upon these critical incidents using different in the interval of the interval of

Schon, D. (1987) 'Educating the Reflective Practitioner: How Professionals Think in Action', Basic Books Pollard, A. (2002) 'Reflective Teaching: Effective and Evidence Informed Professional Practice' Continuum

