Name: Subjection	ct/Class:
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Technology Integration Proficiency

In each column mark the <u>number</u> of the phrase that best describes your integration of technology with your teaching.

Levels	Teacher Usage with Students	Teacher Planning	Teacher Understanding	Scope and Sequence	Teacher Participation
	Never uses technology with students	Does not plan before using technology	Teacher has no desire to learn or understand technology	Does not use the technology scope and sequence	No teacher participation
	0	0	0	0	0
Entry	Rarely schedules time for students to work on computers	Free choice or student directed activities only	Teacher struggles to cope with technology	Teacher teaches a few scope and sequence skills	Minimal teacher involvement
	1	1	1	1	1
Adoption	Assigns students to work on computers on a regular basis	Teacher plans and practices lessons in advance	Teacher successfully uses technology at a basic level	Teacher uses scope and sequence skills in isolation	Teacher takes active role in instruction of technology related lessons
	2	2	2	2	2
Adaptation	Encourages ALL_students to utilize technology in their projects and assignments	Technology gets integrated into the traditional classroom practices	Teacher begins to experiment with new technology	Teacher implements all appropriate scope and sequence skills	Teacher does minimum of one curriculum related technology project with students per year
	3	3	3	3	3
Appropriation	Teacher routinely integrates technology in classroom and/or lab	Teacher plans appropriate use for technology	Teacher understands technology	Teacher integrates the scope and sequence skills into the curriculum	Teacher does numerous curriculum related projects with students
	4	4	4	4	4
Invention	Teachers design and implement new environments utilizing technology	New instructional patterns emerge from the use of technology	Teacher constantly experiments with new technology	Teacher creates an environment where technology is used effortlessly as a tool	Teacher goes beyond existing models for technology usage and assumes risks to take advantage of the technology
	5	5	5	5	5