

Making Evaluation Almost Stress Free --For Teachers

CEESA

Budapest March 2011



Workshop Overview

Celebration Stories/War Stories What Are Your Issues/Concerns?

Why Evaluate? What are the Big Issues? What Can Teachers Do To Help Themselves?

39:37



Two Purposes of Evaluation

Documentation

Accountability

Recognition

Kecoguiu

Improvement

A "Teacher's Teacher"



Why It Matters - Single Most Important Factor?

Research

- Ferguson & Ladd, 1996
- * Haycock, 1998
- ² Nye, Hedges & Konstantopoulos, 2004
- Clotfelter, Ladd & Vigdor, 2007
- ^a Hattie, 2002 & Rice, 2003
- Etc, Etc, Etc.





Why It Matters - Second Most Important Factor?

Research

- * Marzano, Waters, & McNulty, 2005
- Leithwood, Seashore Louis, Anderson, & Wahlstrom, 2004
- * Tucker & Codding, 2002
- ⁵ Anthes, 2005





Fifth Grade Math Scores, Tenn. Test, Grades 3-5

Effect on Students of:

- · Three "Least Effective" Teachers
- Three "Average" Teachers
- Three "Most Effective" Teachers

nergera (Brasilian)



Marzano's Key Questions - What Research Tells Us

How Do I...

- * Establish goals, track student progress, & celebrate success?
- ² Help students effectively interact with new knowledge?
- ^a Help student practice and deepen their understanding of new knowledge?
- Engage students?
- ⁸ Establish and maintain classroom rules and procedures?
- * Handle lack of adherence to classroom rules?
- Establish and maintain effective relationships with students?
- Communicate high expectations for (all) each student?
- Develop effective lessons organized into a cohesive unit?





Another Perspective; The Four Key Questions for Educators

- DuFour (modified)
- 1. What is it that we want students to learn?
- 2. How will we know if they learned it?
- 3. What will we do with those students who don't learn it?
- 4. What will we do with those students who do learn it?

IMPORTANCE OF BACKWARD DESIGN



Start with Criteria

- a International Schools Approach
 - " Tie to Self-Study
 - ^a Traditional Approach vs. Newer Approach
- Charlotte Danielson's Impact
- Innovative/Thought-Provoking

Approach -- Teaching as Leadership, 2010 (Teach for America)



Danielson Model: Four Domains

- ≈ Planning and Preparation
- Classroom Environment
- Instruction
- Professional Responsibilities





Alternative Views

Teach For America Research Great Teachers:

- * Set Big Goals
- ⁸ Constantly Re-Evaluate What They Are Doing- Increase Effectiveness
- Avidly Recruited Student's and Parents into the Process
- Maintained Focus, Execute Effectively everything contributes to student learning
- Planned exhaustingly and purposefully (backward design)
- Work relentlessly refused to surrender to poverty, bureaucracy, or cynicism



CURRENT EVALUATION ISSUES

- Number of Ratings
- * Use of Rubrics
- 8 Student Achievement Issue
- Process (Pre- Post-) Artifacts, Data, Portfolios
- ⁸ Frequency/Time Line
- · Quick Drop By's
- 3 Student/Parent Surveys
- ⁵ New vs. Experienced Teachers
- Merit Pay (Excellence vs. Extra Pay for Extra Work)



What Can You Do To Make the Evaluation Process Easier On You?

- Opportunity to Share Ideas
- Consultant Ideas
 - * What Can the Evaluator Observe?
 - What Can't the Evaluator Observe?
 - How You Can Help? The Interview Process
- * Role of Quick Drop-Ins
- * Discussion/Feedback





...and enjoy the ride!

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_ ilesson observation form

Teacher Grade level Subject / Topic	Observer Date
Lesson	Content
Aims of lesson clear?	
Appropriate content?	
Well structured tasks?	
Classroom	Management
Clear beginning/end to lesson?	
Instructions given clearly?	
Teacher in good control of class?	
Teaching A	Approaches
Appropriate use of technology?	
Effective differentiation?	
Variety of resources?	
Pupil Attitudes	and Behaviour
Good student / teacher relationships?	
Good student / student relationships?	
Students focused on learning?	
Marking an	d Assessing
Evidence of assessment / observation?	
Evidence of feedback on student work?	
Evidence of self / peer assessment?	

	g Picture hole in at least ONE of the following ways)
Reference to last year / next year	
Reference to other subjects	
Reference to 2 (region)	
Reference to 3 community	
Reference to global perspectives	
Reference to lifelong learning	
Reference to mission / philosophy	

What went particularly well?	
What could be improved / developed furt	her?
i secopos idio	inot;
Any specific element(s) that should be sh	
Tity specific element(s) that should be sh	ared with colleagues?
	·
Any apositio concet(s) that sing(s)	
Any specific aspect(s) that give(s) cause f	or concern?
· ·	
Foodbook visco dete	
Feedback given, date:	(observer signature)

(staff member signature)

Feedback received, date:

Appendix 6

American International School of Budapest Annual Teacher Evaluation

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Name	Геаcher				
Subject (Grade)	Year		-		
Goals: 1.					
2.					
۷.					
Relationship with students	Does not meet criteria	Emerging	Meets criteria	Notes:	
Makes a special effort for students not fluent in the language being used					
Responds to the individual needs (academic and social) of students					
Treats all students fairly					
Shows interest in and respect for children's work and thought					
Makes a special effort for students not fluent in the language being			T	7	
used					
				7.2.	
Classroom Management	Does not meet criteria	Emerging	Meets	Notes:	
plishes productive environment with clear expectations for sometimes.		·			
Fosters self-discipline in students				·	
Enforces expectations consistently]	
Encourages student attentiveness					
Gains respect from students					
Shows respect for students]	
Uses voice effectively					
Shows self-control					
Evidence of Planning	Does not meet criteria	Emerging	Meets criteria	Notes:	
Is organized and prepared]	
Has clear objectives for each activity				1	
Plans lessons based on the school's curriculum				7	
Chooses activities that interest and challenge students at a range of				7	
different levels					
Plans time well (pacing, sequence, focus, closure, transitions, etc.)		!		_	
Plans space well (furniture, bulletin boards, movement of teacher and		1			
students, seating plan, accessibility of materials, tidiness, etc.) Keeps appropriate records of own and student's work for use in future	+			_	
planning		,	1		

Instruction	Does not meet criteria	Emerging	Meets	Notes:
Presents ideas and activities in ways which stimulate interest in			-	-
learning				
Uses language appropriately				
Gives clear directions at a suitable level for the age of the students				
Explains content material clearly at a suitable level				
Uses questions to foster inquiry and problem-solving				
Provides wait time				
Encourages participation and discussion				
Uses a variety of groupings according to the needs of the students and the objectives of the activity				·
Uses appropriate, varied materials and techniques (i.e. games, audiovisual, library and computer resources, discussion, research,				
manipulative materials, cooperative group learning, etc.)				
Gives appropriate feedback to students				
Maintains a focus on the objectives of the lesson				
Flexibly incorporates the interests and needs of the students into the				
lesson Adapts well to the unforeseen				4
Adapts well to the difforeseen]			
School Expectations	Does not meet criteria	Emerging	Meets criteria	Notes:
Regularly attends faculty meetings and in-service training sessions				
Arrives on time for duties and for the regular school day				
icipates fully in the review and modification of the curriculum				
riovides information and responds to requests in a timely manner				
Notifies the proper school personnel about absences				
Participates in field trips that include students in his or her grade				
Participates in and supports school-sponsored student activities that				
pertain to his or her students				
		· · · · · · · · · · · · · · · · · · ·		
Professional Expectations	Does not meet criteria	Emerging	Meets criteria	Notes:
Shows professionalism in carrying out school policies and in relationships with colleagues	-			
Understands the needs of the age group				
Accepts responsibility for the care and safety of students				
Possesses a thorough and current knowledge of subject matter				
Plans curriculum throughout the year ("progression")				
Works well with assistant (if applicable)				
Uses a variety of methods to evaluate student performance				
Writes thorough, honest and clear progress reports				
Has positive, respectful relationships with parents, advising and consulting them in accordance with school policy				
Communicates effectively with parents, colleagues and administration				

Teacher Reflections:		
	I have received a copy of this evaluation.	
Evaluator's Signature Dat Date:	Teacher's Signature	

THE FRAMEWORK FOR TEACHING

Domains, Components, and Elements of the Framework for Teaching

FIGURE 1.1

Domain 1: Planning and Preparation

Component 1a: Demonstrating Knowledge of Content and Pedagogy

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- Knowledge of content and the structure of the discipline
 - Knowledge of prerequisite relationships
- Knowledge of content-related pedagogy

Component 1b: Demonstrating Knowledge of Students

- · Knowledge of child and adolescent development
 - Knowledge of the learning process
- Knowledge of students' skills, knowledge, and language proficiency
 - Knowledge of students' interests and cultural heritage
 - Knowledge of students' special needs

Component 1c: Setting Instructional Outcomes

- Value, sequence, and alignment
- Clarity

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- Balance
- Suitability for diverse learners

Component 1d: Demonstrating Knowledge of Resources

- Resources for classroom use
- Resources to extend content knowledge and pedagogy
 - Resources for students

Component 1e: Designing Coherent Instruction

<u>}</u>

- Learning activities
- Instructional materials and resources
 - Instructional groups
- · Lesson and unit structure

Component 1f: Designing Student Assessments

- Congruence with instructional outcomes
 - · Criteria and standards
- Design of formative assessments
 - · Use for planning

Domain 2: The Classroom Environment

Component 2a: Creating an Environment of Respect and Rapport

- Teacher interaction with students
- Student interactions with other students

Component 2b: Establishing a Culture for Learning

- Importance of the content
- · Expectations for learning and achievement
 - Student pride in work

Component 2c: Managing Classroom Procedures

- Management of instructional groups
 - Management of transitions
- Management of materials and supplies
- · Performance of noninstructional duties
- Supervision of volunteers and paraprofessionals

Component 2d: Managing Student Behavior

- Expectations
- Monitoring of student behavior
 Response to student misbehavior

Component 2e: Organizing Physical Space

- Safety and accessibility
- Arrangement of furniture and use of physical resources

FIGURE 1.1

Domains, Components, and Elements of the Framework for Teaching (continued)

Domain 3: Instruction

Component 3a: Communicating with Students

- Expectations for learning
- Directions and procedures
- Explanations of content
- · Use of oral and written language

Component 3b: Using Questioning and Discussion Techniques

- Quality of questions
- Discussion techniques
 - Student participation

Component 3c: Engaging Students in Learning

- Activities and assignments
 - Grouping of students
- Instructional materials and resources
- Structure and pacing

- Assessment criteria

Combonent 3d: Using Assessment in Instruction

- Monitoring of student learning
 - Feedback to students
- Student self-assessment and monitoring of progress

Component 3e: Demonstrating Flexibility and Responsiveness

- Lesson adjustment
- Response to students
- Persistence

Domain 4: Professional Responsibilities

Component 4a: Reflecting on Teaching

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- Accuracy
- Use in future teaching

Component 4b: Maintaining Accurate Records

- Student completion of assignments
 - Student progress in learning

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Noninstructional records

Component 4c: Communicating with Families

- Information about the instructional program
 - Information about individual students
- · Engagement of families in the instructional program

Component 4d: Participating in a Professional Community

- Relationships with colleagues
- · Involvement in a culture of professional inquiry
 - Service to the school
- Participation in school and district projects

Component 4e: Growing and Developing Professionally

- Enhancement of content knowledge and pedagogical skill
- · Receptivity to feedback from colleagues
- Service to the profession

Component 4f: Showing Professionalism

- Integrity and ethical conduct
 - Service to students
- Advocacy
- Decision making
- Compliance with school and district regulations

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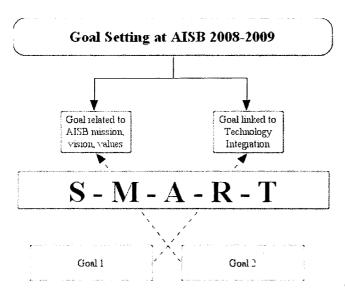
Appendix 2 American International School of Budapest ANNUAL PROFESSIONAL GOAL PLAN

OVERVIEW

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All teachers are expected to set annual goals, which should be derived from the following areas:

- 1. A goal statement in the PGP related to the school Mission, Vision, and Values.
- 2. A goal statement that is linked to the Technology Integration component of our programs or school IT structure. The Technology Self-Appraisal should serve as a guide for the development of this goal.



A teacher does not need to set two separate goals, as long as both of the required areas are addressed. For example, a team of teachers in a division may choose to set a collaborative goal based on that division's technology goal, which would also address one of the school Values.

Goal requirements:

- 1. The goal statement should be written in terms of student achievement (e.g., "All students in my class will use Moodle on a weekly basis to...") rather than teacher behaviour (e.g., "I will use Moodle to communicate with my students...")
- 2. The goal statement should target student learning.
- 3. The goal statement should be formulated according to the S-M-A-R-T goal format:
 - a. S = Specific
 - b. $\mathbf{M} = \text{Measurable}$
 - c. A = Achievable
 - d. $\mathbf{R} = \text{Results-Oriented}$
 - e. T = Time-bound
- 4. (Recommended, but not required) At least one of the goals should be collaborative.

Appendix 3 American International School of Budapest ANNUAL PROFESSIONAL GOAL PLANNING AND EVALUATION FORM

Teacher	Administrator			
Grade/Subject	School Year			
Goal area(s) addressed (check all that apply):				
☐ School Mission, Vision, Values (list specific ar	reas):			
☐ Technology integration				
If this is a collaborative goal, list the other teach	ers you plan to work with:			
1. Goal Statement: (What student learning will re ACHIEVABLE, RESULTS-ORIENTED, AND T	result? Be sure the goal is SPECIFIC, MEASURABLE, TIME-BOUND.)			
2. Specific student population or special learning	ng circumstances addressed by this goal:			
3. Content Area: (The area/topic I will address solving.)	s (e.g., reading instruction, long division, problem			
4. Baseline Data: [Where the students are now	(i.e., status at the beginning of the year).]			
5. How will you work toward achievement of the	his goal? (list action steps and timeline):			
Action Steps (Strategies):	Timeline:			
ADMINISTRATOR'S Signature/Date:	TEACHER'S Signature/Date:			
6. Evidence of Attainment (attach evidence):				
First Trimester				
Second Trimester				
Teacher Mid-Year Reflection:				
Third Trimester				
Геаcher Evaluation Progress Towards Annual (Goals			
Teacher Comment:				
Administrator Comment:				
ADMINISTRATOR'S Signature/Date:	TEACHER'S Signature/Date:			

Appendix 4

DRAFT AISB PILOT TEACHER EVALUATION RUBRIC FOR 2010-11

(Note: the standards and descriptors are not meant as an exhaustive list; they are included solely to provide guidance around behaviours and expectations relating to each standard)

DOMAIN I: Planning and Preparation

Does not make cross-

curricular connections

STANDARD 1: Demonstrates knowledge of subject, content, grade level, and best practices in instruction.					
Does Not Meet Expectations	Meets Expectations	Exceeds Expectations			
Does not make an adequate attempt to use current content of AISB curriculum	 Displays relevant knowledge of subject, grade level, and content within AISB curriculum 	Gives evidence of ongoing pursuit of AISB curriculum content knowledge			

Makes connections within and

Displays moderate knowledge of pedagogical issues involved in student learning. Uses "best practice" in teaching Demonstrates and shares best practices concepts and knowledge with colleagues.

across curricula

STANDARD 2: Uses AISB mission, Standards & Benchmarks, curriculum content, processes, and unit plans as a framework for lesson planning.

Does Not Meet Expectations	Meets Expectations	Exceeds Expectations
Does not successfully demonstrate planning based upon AISB mission, Standards & Benchmarks, curriculum content, processes, and unit plans.	Helps students understand the relationship between AISB mission and curriculum; helps students make connection across subjects and grade levels	Implements lesson plans that are highly relevant to students; helps students understand learning goals and how those goals fit into AISB curriculum expectations
 Teaching does not successfully address multi- cultural perspective 	Integrates open-minded multi- cultural perspective into units of study	 Demonstrates planning that consistently allows for flexible adjustment to differentiate instruction and better meet student/class needs.

STANDARD 3: Demonstrates effective planning and organization to actively engage students in learning.

	Poes Not Meet Expectations		Meets Expectations	T	Exceeds Expectations
•	Plans learning activities that are not appropriate for students or instructional goals	•	Makes appropriate and coherent connections between abilities and developmental needs of students and curriculum	•	Uses multi-faceted approaches to learning & problem-solving
•	Does not properly support student learning and developmental needs by the progression of instruction within and between lessons and/or grade levels.	•	Provides appropriate progression within and between lessons and activities and plans instruction consistent with English language needs of students	•	Allows for variety of instructional grouping, student choice, and different learning pathways according to student ability, developmental needs, and English proficiency
•	Does not use student assessment results consistently as a tool for planning.	•	Uses assessment results to guide instructional planning	•	Leads in promoting student collaborative learning and problem-solving.

Domain Comment:

Displays continuous search for

best practices in this area

DOMAIN II: INSTRUCTION

STANDARD 4: Communicates effectively with students and parents.

Does Not Meet Ex	pectations	Meets Expectations	Exceeds Expectations
Has unreasonal expectations for	ole •	Has high expectations for individual student achievement	Communicates high expectations to each student
 Does not alway clear directions in writing 	•	Gives clear directions to students that provide an appropriate level of detail	Gives directions that clearly anticipate possible student questions/confusions
Makes gramma syntax errors	ar and •	Uses vocabulary appropriate to students' age and interests	Uses oral and written language in a way that develops and extends students' learning
Asks questions moderate quali irrelevant to co being taught	ty that are	Asks questions that are of high quality and relevant to learning concepts; uses wait time appropriately	Asks engaging questions using all levels of Bloom's taxonomy
Consistently us one mode, calls occasionally on and has low stu participation in discussions wit collaborative w evidence	s only students dent h little	Engages all students in inquiry learning, individual work, group discussions, and collaborative problem-solving	Uses opportunities outside of class to communicate one-on-one with students as well as information technology (rich and smart media etc) to communicate with and instruct students
Does not commeffectively with		Communicates regularly with parents as necessary	Communicates proactively with parents, anticipating parent issues before they arise

Does Not Meet Expectations	Meets Expectations	Exceeds Expectations	
Demonstrates inadequate knowledge of students' English language acquisition needs in planning, teaching, and assessing student learning	Takes responsibility for knowledge of students' English language acquisition needs in planning, teaching, and assessment.	Takes responsibility for and displays knowledge of students' English acquisition that is consistent with the language and cultural diversity of the student body	
Does not actively promote literacy learning	Promotes literacy learning across curricula	Actively promotes and actively displays literacy learning	

promote literacy learning across curricula

STANDARD 5: Encourages English language proficiency

- Does not provide appropriate opportunities for student speaking, listening, reading, and writing
- Provides opportunities for student speaking, listening, reading, and writing.

Individualizes opportunities for student speaking, listening, reading, and writing.

across curricula

STANDARD 6: Defines learning expectations clearly and provides timely evaluative feedback on student performance.

Does Not Meet Expectations	Meets Expectations	Exceeds Expectations	
Does not consistently communicate IB and/or AISB learning expectations	Communicates IB and/or AISB learning expectations (as appropriate) and takes into account students' developmental needs.	Consistently provides timely and high-quality feedback, both oral and written, and helps students use that feedback to improve their learning.	
 Provides insufficient information to students and/or parents about student learning and achievement 	Consistently provides timely feedback on student learning to both students and parents and is available to respond to student and parent concerns	Proactively informs parents of student growth.	

STANDARD 7: Motivates and engages student in meaningful learning and growth.

D	Does Not Meet Expectations Meets Expectations Exceeds Expectations							
•	Chooses content, materials, and resources that are not always approved or generally inappropriate for AISB	Meets Expectations Chooses content, materials, primary and secondary resources, and assessment techniques that are appropriate and linked with student knowledge, skills and experience	Chooses content, interesting materials, and assessment devices that are highly appropriate and link well with student prior knowledge and experience					
•	Does not make learning consistently relevant .	Makes learning relevant to students and keeps students cognitively engaged.	Consistently provides students with consistent opportunities to produce high-quality work with enthusiasm					
•	Chooses activities, assignments, and assessments that are frequently not appropriate; does not adequately account for student backgrounds and developmental needs; consistently uses highly teacher-directed lessons.	Ensures that instructional groups are productive and connected to instructional goal(s); monitors and provides evidence of student learning; encourages students to be self-directed learners	Helps students become self- directed learners, setting their own goals for improvement.					
	Displays moderate enthusiasm for learning.	Conveys enthusiasm for learning and enthuses students	Clearly enjoys teaching & learning and provides motivation and opportunity for students to engage in projects or activities that enhance their understanding of key concepts/skills.					

SAMPLE STRUCTURED INTERVIEW QUESTIONS FOR TEACHERS

The structured interview is designed to gather information about how a teacher's duties are performed. It is suggested that evaluators select <u>one</u> or <u>two</u> sample questions from each standard and/or create questions of their own. The evaluator will provide a period of time (e.g., two weeks) for the teacher to respond in writing to the questions provided. The evaluator will consider the responses, conduct a conference, and provide written feedback to the teacher. The structured interview may be a component of the self-assessment conference that begins the assessment process. The questions may also be used at any other time.

When developing structured interview questions for counselors, media specialists, and school-based technology specialists, refer to the sample expectations applicable to these positions listed in Appendix L.

STANDARD 1: Planning and Assessment

- How have you applied your knowledge of POS, SOL, AP, or IB objectives to the planning, implementation, and assessment of instructional programs?
- Describe the factors you consider and the methods you use to formulate objectives.
- How do you use standardized test results and informal assessment information to make decisions about instruction?
- What assessment strategies do you use to determine changes needed in your instructional delivery?
- How do you use assessment data to reteach and remediate to meet individual needs?
- How do you modify assessment strategies to meet the needs of diverse learners?
- Outline your use of technology to track student performance.
- Describe how you assess individual and group needs and how you prescribe appropriate strategies to meet those needs.
- Based on current assessment data, what long- and short-term objectives have you formulated for students this year?
- Describe your record-keeping procedures.
- Describe your time management and organizational strategies.

STANDARD 2: Instruction

- Describe your efforts to master and support the POS and SOLs in your field.
- How do you differentiate instruction to meet the diverse needs of your students?
- Describe how you relate curriculum in a meaningful manner and provide opportunities for students to make real-world connections from their learning.
- Given your current student population, describe your presentation modes for introducing new material.
- How do you help students learn how to use effective collaboration and communication skills in learning situations?
- Describe how you work with administrators and colleagues to identify instructional needs and concerns.

16

STRUCTURED INTERVIEW FOR TEACHERS

(Continued)

- Describe how you create, select, adapt, access, and/or organize materials and equipment to facilitate learning.
- Describe any curriculum or multi-media materials you have utilized and explain the instructional impact.
- How do you encourage students to develop problem-solving skills and independent thinking?
- What methods do you use to solicit comments, questions, examples, and other contributions from students throughout lessons?

STANDARD 3: Learning Environment

- How do you communicate lesson objectives?
- How have you established and communicated clear expectations for student behavior to both students and their parents?
- Describe how you managed a disruptive situation that occurred.
- How do you establish and manage classroom procedures to maximize academic learning time?
- How do you use ongoing, mid-lesson assessment to monitor effectiveness of instruction?
- How do you ensure active student participation in your lessons?

STANDARD 4: Human Relations and Communication Skills

- How do you ensure consistent communication with students, staff, parents, and the community?
- Describe how you handled a difficult human relations or communication problem.
- How do you promote positive home/school relationships?
- How do you communicate high expectations for student behavior?
- How do you provide opportunities for success and meaningful positive recognition?
- How do you work cooperatively with appropriate school personnel to assist students in reaching their goals?

STANDARD 5: Professionalism

- How have you participated actively and constructively in the development of your academic program and implementation of schoolwide goals?
- How have you shared your expertise and new ideas with colleagues?
- How do you provide additional opportunities for students to receive academic assistance?
- Describe your participation in staff development opportunities.

STRUCTURED INTERVIEW FOR TEACHERS

(Continued)

- Describe your professional growth activities since your last evaluation.
- How do you engage in ongoing self-assessment?
- Describe any opportunities you have had to serve as a collaborator, mentor, coach, presenter, or researcher to foster the development of teachers.
- What steps have you taken to maintain proper licensure? (for teachers with a provisional license)

Note: School-based technology specialists work primarily with adults. Any reference to student, participant, etc., should be interpreted as adult learner.



Class Period

TEACHER SELF-ASSESSMENT STUDENT OPINION SURVEY

The purpose of this survey is to share your ideas about how this class might be improved. You are encouraged to add your own comments and suggestions.

Directions: Do not put your name on the survey. Write your class period in the space provided above. Listed below are several statements about this class. Check your response to each statement in

the column on the right. If you wish to comment, please write your comments in the space after

the item or on the back of this sheet.

Questions		Check One	Comments
1.	This class provides a good environment for learning.	Yes No Uncertain	
2.	My teacher encourages me to do my best.	Yes No Uncertain	
3.	Students in this class are treated fairly by the teacher.	Yes No Uncertain	
4.	The way my grade is determined is fair.	Yes No Uncertain	
5.	My teacher is usually well-prepared to teach this class.	Yes No Uncertain	
6.	My teacher is usually available to help me after school.	_Yes _No _Uncertain	
7.	I am kept informed of how I am doing in this class.	Yes No Uncertain	
8.	My teacher clearly states the things we are supposed to learn in this class.	_Yes _No _Uncertain	
9.	My teacher encourages us to ask and answer questions in this class.	Yes No Uncertain	
10.	For me, the pace of instruction in this class is:	About right Too slow Too fast	