Chapter 5

SUPPORTIVE CONDITIONS FOR COLLABORATIVE PROFESSIONAL LEARNING

TOOLS:

Tool 5.1	School culture survey. 1 page
Tool 5.2	Audit of the culture starts with two handy tools. 12 pages
Tool 5.3	Teacher and principal ICs on Learning Communities. 4 pages
Tool 5.4	What does your community know and believe about teacher learning? A survey. 2 pages
Tool 5.5	Frequently asked questions about professional development. 1 page
Tool 5.6	Central office IC on Learning Communities. 2 pages

Where are we? Our school community believes that a highly qualified teacher in every classroom is important to student success. STRONGLY AGREE **AGREE** NOT SURE DISAGREE STRONGLY DISAGREE Parents complain when students are out of class for teacher professional development. STRONGLY AGREE **AGREE NOT SURE** DISAGREE STRONGLY DISAGREE The district mandates specific professional development for all teachers. STRONGIY AGREE AGREE NOT SURF DISAGREE STRONGLY DISAGREE Teachers in our school are committed to continuous improvement. STRONGLY AGREE **AGREE** NOT SURE DISAGREE STRONGLY DISAGREE

he school's culture increases teachers' willingness to engage in collaborative professional learning, and teachers' willingness to engage in collaborative professional learning improves the school's culture.

The circular relationship between culture and willingness sometimes makes it difficult to determine where to start. Is it best to establish a culture

culture and willingness sometimes makes it difficult to determine where to start. Is it best to establish a culture that supports teacher interdependence, or is it best to begin with creating communities of learners? While it is possible to argue either side, it is perhaps best to accept the existing conditions and recognize that regardless of where a school begins, both culture and willingness will be positively impacted.

Conditions to support collaborative learning

Establishing the conditions that will positively contribute to a staff's success with collaborative professional learning requires vigilance and dedication. Yet, waiting until the conditions are ideal may mean that collaborative professional learning never happens. Sometimes pushing ahead, regardless of the conditions, speeds up the change in conditions and moves a school ahead far more rapidly.

Specifying conditions that support collaborative professional learning is difficult. Some of those conditions are identified here:

- Teachers' commitment and willingness;
- Principal's commitment and willingness;
- Community's commitment and support;
- Resources available to support collaborative learning;

- District support and commitment;
- Schedule that provides time;
- Structures for learning;
- Feedback systems;
- Reporting systems;
- Clear expectations;
- Coordination systems to share learning across teams; and
- Accountability systems to produce results.

School culture

The concept of school culture has appeared in educational literature for about two decades. Some of the early definitions offer clear understanding of the concept.

School culture can be defined as the historically transmitted patterns of meaning that include the norms, values, beliefs, ceremonies, rituals, traditions, and myths understood, in varying degrees, by members of the school community.

This system of meaning often shapes what people think and how they act. Researchers have found that healthy and sound school cultures correlate strongly with increased student achievement and motivation, and with teacher productivity and satisfaction. A vision for creating a healthy school culture should be a collaborative activity among teachers, students, parents, staff, and the principal. The principal's role in changing school culture is to act with care and concern for others, work to develop shared visions of what the school should be, and work on team-building (Stolp, 1994).

Stoll, a leading British researcher, defines school

Table 5.1 Stoll's school culture indicators (Stoll, 1999)

ASPECTS OF SCHOOL CULTURE	VISIBLE EVIDENCE
Celebrations	How staff and student successes and achievements are recognized and celebrated.
Stories	How the school talks about itself – its history and myths; whose stories are told and whose are overlooked; stories told by the community and the school about the school.
Shared sayings	The language the school uses to talk about itself, e.g. "We're a community school."
Taboos	What is not allowed within the school, explicitly and implicitly, from types of behavior to how certain groups or people are treated.
Ways of rewarding	Intrinsic or extrinsic rewards to staff and students; acknowledgements.
Rituals	How common events are run and what is emphasized at them — athletic achievement? discipline? academic achievement? community contributions?
Communications	How messages, positive and negative, are delivered to the school or wider community; the channels, levels of, and path for communication within the school.
Behaviors	How students and staff treat each other; the level of respect, trust, collaboration, and sharing evident; how guests are treated.
Rites of exit and entry	How new staff members are inducted; how farewells for staff and students are conducted; how new students and new parents are welcomed.
Events	The focus of significant annual events like awards, school plays, field day, homecoming, prom, etc.

culture as "how things are done around here." In a more implicit sense, school culture manifests itself in customs, rituals, symbols, stories, and language – culture's "artifacts" (Stoll, 1999).

In an extensive study of literacy teachers' success and the working conditions of the schools in which they taught, Langer discovered students who outperformed their peers attended schools that nurtured a professional climate for teachers. The factors that emerged across all the schools studied include:

- A shared vision for student achievement and a plan to get there;
- Teacher participation in a variety of professional communities in and outside of the school and valuing their commitment to the profession of teaching;
- Structured improvement activities that offered teachers a sense of agency;
- Caring attitude that extends to colleagues and students; and

 Deep respect for lifelong learning (Langer, 2001, 2002).

In a study of schools that received the U.S. Department of Education Model Professional Development Program Award in 1997 and 1998, the research team found striking similarities among the schools that used professional development as the means to improve student learning. The research team offered the following recommendations:

- Use clear, agreed upon student achievement goals to focus and shape student learning;
- Provide an expanded array of professional development opportunities;
- Embed, ongoing informal learning into the school culture;
- Build a highly collaborative school environment where working together to solve problems and learning from each other become the cultural norm:
- Find and use the time to allow teacher learning to

happen; and

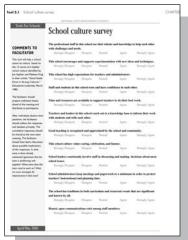
 Keep checking a broad range of student performance data (WestEd, 2000, p. 12).

Tools 5.1 and 5.2 are tools to assess a school's culture. Tool 5.1 is a simple and quick survey. The instruments in 5.2 are more thorough and extensive. The first tool, Self-Assessment: School Culture Triage, is a survey to gather perceptions of staff about school culture. The second instrument is a multi-part assessment of school culture involving interviews, observations, surveys, analysis of the data, and presentation of the findings. By administering either assessment as a baseline measure and then again at the end of the next several school years, a school will have evidence of the change in school culture that occurs over time. When baseline data are gathered after collecting a completed survey from each staff member, it will be helpful to compile the results into a series of tables and graphs and engage the staff in conversations about actions they want to take to address the areas of greatest need. By identifying areas of strength and

creating a plan to address areas of need in a school's culture, staff members are making a commitment to improve the culture of their school.

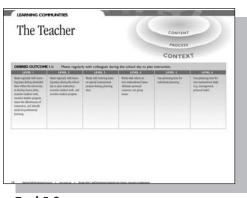
Tool 5.3 can be used for a similar purpose. This tool, an innovation configuration on NSDC's Standards for Staff Development on Learning Communities, identifies principal and teacher behaviors associated with learning communities. Teachers and principals can use this tool to self-assess, conduct a schoolwide assessment in which they compile their results and use the innovation configuration to discuss evidence regarding their current state.

Determining whether to assess a school's culture is a decision that is best made collaboratively by the principal and teacher leadership team. Before selecting a tool to use, both the principal and teacher leaders will want to study several options, weigh the pros and cons of each, and select one that will be informative, not overwhelming. The samples included in this chapter are only









Tool 5.3

some examples of ways to assess school culture. If the school has not conducted a formal culture audit before, using a simpler tool such as the one in Tool 5.1 may be better. Tool 5.1 is based on the seminal research about school culture by Jon Saphier and Matthew King (1985). This research

has informed the field for more than 20 years. As the school begins to develop a culture of openness and inquiry, other tools may be more useful. Regardless of the tool or process selected, regular assessment of school culture is one way to ensure that actions to strengthen the culture are data-driven and focused on areas of need.

Community support

Another aspect of a supportive condition is community support for professional learning. Parents often do not understand the importance of teacher learning. They often only recognize the inconvenience when students are out of school so that teachers can learn. The notion that teachers only learn on days designated as learning days is antithetical to the kind of professional learning that this tool kit advocates. Educators learn continuously and transforming traditional professional development into collaborative professional learning may actually increase both teacher and student learning

time. If school schedules are structured to provide daily opportunities for teacher learning, parents will not face the struggle they feel when school is dismissed for teacher learning.

Schools often feel the tension between providing time for professional learning and time for student instruction. School staff can take some initiative in talking with their parent community about the value of professional development. Tool 5.4 is a survey to assess parents' views about teacher learning. Tool 5.5 is a Frequently Asked Questions sheet about teacher learning.

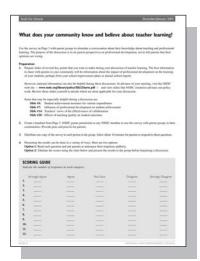
District support

Another critical dimension of creating a web of support for collaborative professional learning is district support. Essential indicators of a district's support for school-based collaborative professional learning include:

- The degree to which the district administrative staff permit schools to make decisions about professional learning;
- The support that the district administrative staff provides to help school staff create collaborative professional learning teams;
- The amount and quality of training provided by the district to support teams; and
- The resources the district identifies and distributes to schools for collaborative professional learning.

Tool 5.6 is the innovation configuration for central office staff regarding the Learning Communities standard. Central office staff members might use this resource to assess their support of school-based collaborative professional learning. In addition, central office staff might consider how they bring together teachers from across schools whose learning communities are outside of their school.

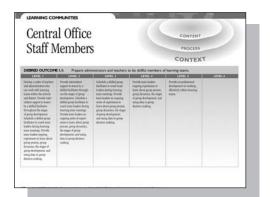
Collaborative professional learning teams vary in membership based on the size of a school and the staff configuration and areas of interest. Because some learning teams exist within a school and others may exist out-



Tool 5.4



Tool 5.5



Tool 5.6

side a school, central office staff may have a role in forming cross-school or cross-district teams. In most schools, staff members form teams by departments, courses taught, grade levels, teaching team, and/or interdisciplinary areas of focus. In other schools, especially smaller schools where there is only one

teacher of the arts, health, physical education, ESL/bilingual, or technology and only one counselor, librarian, or nurse, these staff members form interdisciplinary teams or form a team with those in the same role in other schools within their district or across districts.

Sometimes teaching staff are members of more than one team. A Family and Consumer Sciences teacher who is the only one in her department may be a member of an interdisciplinary team within her school focused on character education. She may also be a member of a team of Family and Consumer Sciences from other high schools within her district or region. A school nurse may be a member of an interdisciplinary team within his school focused on student health and also a member of a districtwide learning team of school nurses.

Creating the conditions to support teacher collaborative learning also means helping teachers build trust, relationships, and voice. Jody Westbrook and Shirley Hord describe conditions necessary for professional

learning communities that emerged from their study of developing this type of community in different school settings. In their work, they found "significant foundational factors — the presence of which contributed to PLC success, and the absence of which often presaged difficulty or failure in PLC implementation . . .

Trust. This element is a requirement among teachers, between teachers and administrators, between campus and district-level personnel, and between school personnel and co-developers. High levels of trust promoted risk taking, honest communication, and deep commitments to school initiatives, including the PLC project. The absence of trust distracted personnel from issues of instruction to conflicts of personality and practice. Conscious efforts to build trust characterize many efforts to create professional learning communities.

Teachers are heard. Schools in which the insight and input of teachers is solicited and utilized tended to move more easily into — or increase their practice of — the PLC dimensions of shared leadership and collective learning. Administrators who acted without the input of teachers tended toward autocratic styles of leadership; teachers who felt their knowledge was not honored, and their suggestions not welcomed tended to resist "topdown" directives of all ilks, including PLC.

Student centered. Although one might expect a focus on students to characterize any school, visits to a cross-section of the nation's schools will quickly reveal the many ways teachers and administrators can be distracted from their students' learning and well-being. The attention of administrators and teachers alike can be consumed by any number of issues, including: test scores, and their implications for funding, status, and consequences within a district; administrative turnover and political concerns; personality clashes; and issues of equity within and between schools.

Schools where personnel asked aloud and frequently of programs, practices, and initiatives: "Is it better for kids?" tended to more easily and deeply take on PLC dimensions, and could more easily tailor the expression of those dimensions to the particular needs and culture of their school.

Concerns about "add-on" programs. The plethora of new initiatives, innovations, projects and reform efforts, combined with the hefty demands of teaching, have led many school personnel to a sense of "so much to do, so little time."

Rather than being a sign of resistance, questions about the additional responsibilities and time required

of a PLC effort revealed a healthy skepticism about poorly planned or implemented efforts at reform. When these concerns could be addressed openly and completely, teachers and administrators were able to more fully commit to creating a professional learning community at their school (Westbrook & Hord, 2000, p. 2-4).

Establishing supportive conditions for collaborative professional learning is challenging work. Yet, the easiest way to do so is to establish collaborative professional learning teams. When staff members begin to collaborate, they interact about teaching and learning since that is their common interest. They naturally develop trust and respect for one another when they engage in joint work. They also simultaneously increase the transparency of their work and create interdependence. There is a reciprocal relationship between creating teams and creating a collaborative culture. Act on one and the other responds.

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NATIONAL STAFF DEVELOPMENT COUNCIL

Tools For Schools

School culture survey

COMMENTS TO FACILITATOR

This tool will help a school assess its culture based on the 12 norms of a healthy school culture identified by Jon Saphier and Mathew King in their article, "Good Seeds Grow in Strong Cultures," Educational Leadership, March

The facilitator should prepare individual sheets ahead of the meeting and distribute to participants.

After individuals declare their positions, the facilitator should collect the responses and tabulate privately. The cumulative responses should be shared at the next team meeting. The facilitator should then lead a discussion about possible implications of the responses. In what areas is there already substantial agreement that the team is performing well together? What areas does this team need to work on? What are some strategies for improvement in that area?

The professional staff in this school use their talents and knowledge to help each other

with challenges and needs. Strongly Disagree Disagree Neutral Strongly Agree Agree This school encourages and supports experimentation with new ideas and techniques. Strongly Disagree Disagree Neutral Agree Strongly Agree This school has high expectations for teachers and administrators. Strongly Disagree Disagree Neutral Strongly Agree Staff and students in this school trust and have confidence in each other. Disagree Strongly Disagree Neutral Agree Strongly Agree Time and resources are available to support teachers to do their best work. Strongly Disagree Disagree Neutral Agree Strongly Agree Teachers and leaders in this school reach out to a knowledge base to inform their work with students and with each other. Strongly Disagree Disagree Neutral Strongly Agree Agree Good teaching is recognized and appreciated by the school and community. Strongly Disagree Disagree Neutral Strongly Agree This school culture values caring, celebration, and humor. Strongly Disagree Disagree Neutral Agree Strongly Agree School leaders consistently involve staff in discussing and making decisions about most school issues. Strongly Disagree Disagree Neutral Agree Strongly Agree School administrators keep meetings and paperwork to a minimum in order to protect teachers' instructional and planning time. Strongly Disagree Disagree Neutral Agree Strongly Agree The school has traditions in both curriculum and recurrent events that are significant and known by all. Strongly Disagree Disagree Neutral Strongly Agree Agree Honest, open communications exist among staff members. Strongly Disagree Disagree Neutral Strongly Agree Agree

April/May 2001



An audit of the culture starts with two handy tools

By CHRISTOPHER WAGNER and PENELOPE MASDEN-COPAS

s a pair of facilitators entered a North Carolina middle school, three
7th graders met them at the door. "What are you doing here?" one
student asked. "We're looking for the best middle school in North
Carolina," a facilitator answered. "You found it!" the student exclaimed, and the
others heartily agreed. This chance encounter provided the facilitators just one
of many clues in assessing the school's culture.

Schools have tried various improvements to create more effective schools, but many educators and researchers are discovering a "missing link" (Wagner & Hall-O'Phalen, 1998). That missing link has more to do with the school's culture than with elaborate curriculum alignment projects, scrimmage tests, and the latest buzzword reform efforts. Researchers agree that school culture is an important, but often overlooked, component of school improvement (Levine & Lezotte,

1995; Sizer, 1988; Phillips, 1996; Peterson & Deal, 1998; Frieberg, 1998).

Culture is the bracing for the bridge from previous to future achievement. If the braces are firm and strong, the chances of improving are high. Getting the culture right should always precede "programs" in efforts to raise student achievement. Schools with top-down, "do it or else" staff development plans rarely improve, while schools sensitive to their cultures are successful in improving

Christopher Wagner is an associate professor of educational administration at Western Kentucky University. You can contact him at The Center for Improving School Culture, P.O. Box 51632, Bowling Green, KY 42104-6632, (270) 796-3905, e-mail:cwrider@aol.com.

Penelope Masden-Copas is an assistant professor of education at Austin Peay State University. You can contact her at The Center for Improving School Culture, P.O. Box 51632, Bowling Green, KY 42104-6632,(931) 221-7512, e-mail: masdenp@apsu.edu.



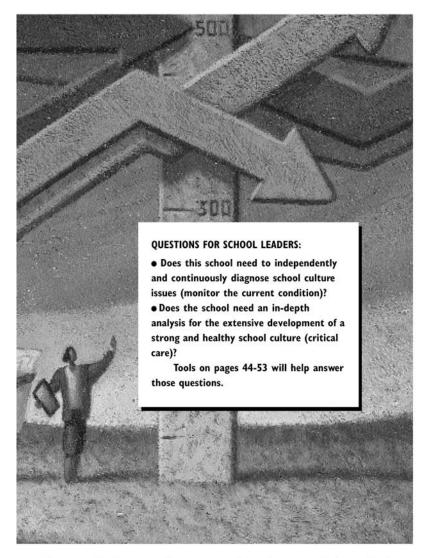
student learning. As Sheila Patterson, a teacher at South Stokes High School in Walnut Cove, N.C., recently said (personal communication, Oct. 10, 2001), "It's an attitude, not a program."

Without a healthy school culture, staff may not be open or receptive to professional learning opportunities. Traditionally, school improvement efforts emphasized an individual teacher learning new skills. The theory was, "If people don't improve, programs never will." This belief also promoted the notion of individual professional development as the primary means to school improvement. However, in reality, negative cultures,

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colleagues, and environments often overwhelm the best teachers.

The theory of individual professional growth has given way to a culture-centered approach toward professional learning aimed at collegial teams — learning and practicing together.

Acknowledging that "unless teams of teachers improve together, schools never will" stresses the culture approach toward improvement and change. The goal of professional development is the inculturation of a continuous improvement philosophy among teams of professionals rather than individual teachers. This can only occur in a healthy school culture

designed to promote higher levels of professional collaboration, collegiality, and self-determination.

Determining the quality and health of the school culture is essential for all schools as they strive to improve. Yet most have not assessed their culture. Educators are more likely to dwell on raising scores and meeting state requirements than to examine a holistic view of the school and the relationships among the people who work, learn, and relate there.

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What is school culture?

agner (2000) describes school culture as shared experiences both in and out of school (traditions and celebrations), a sense of community, of family and team.

- Staff stability and common goals permeate the school.
- Curricular and instructional components, as well as order and discipline, are established through consensus.
- Open and honest communication is encouraged and staff demonstrate humor and trust.
- Stakeholders are recognized in schoolwide celebrations.
- The school's leaders and district leaders provide tangible support.

SOURCE: Wagner, C. (2000,October 20). School culture analysis. Address conducted at the meeting of the Manitoba Association of Resource Teachers (MART), Winnipeg, Manitoba,Canada.

MORE INFORMATION about school culture and school culture audits can be obtained from:

 The Center for Improving School Culture

www.schoolculture.net

 The National School Improvement Project

www.garyphillips.com

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SELF-ASSESSMENT: SCHOOL CULTURE TRIAGE

School culture requires consistent care. Determine the current condition of your culture. Do you need simply to monitor and maintain, or are you headed for intensive care?

Instructions: Copy and distribute this survey to teachers and instructional staff in the same school. Have them fill out the form completely, then tally individual scores. Add up individual scores and divide by the number in the group for an average. Compare that number with the Scoring Guide on the next page to determine the health of your culture.

		Never	Rarely	Sometimes	Often	Always or almost always
PR	OFESSIONAL COLLABORATION					24.7
1.	Teachers and staff discuss instructional strategies and curriculum issues.	1	2	3	4	5
2.	Teachers and staff work together to develop the school schedule.	1	2	3	4	5
3.	Teachers and staff are involved in the decision-making process with regard to materials and resources.	1	2	3	4	5
4.	The student behavior code is a result of collaboration and consensus among staff.	1	2	3	4	5
5.	The planning and organizational time allotted to teachers and staff is used to plan as collective units/teams rather than as separate individuals.	1	2	3	4	5
AFI	FILIATIVE COLLEGIALITY					
1.	Teachers and staff tell stories of celebrations that support the school's values	1	2	3	4	5
2.	Teachers and staff visit/talk/meet outside of the school to enjoy each others' company.	1	2	3	4	5
3.	Our school reflects a true "sense" of community.	1	2	3	4	5
4.	Our school schedule reflects frequent communication opportuni- ties for teachers and staff.	1	2	3	4	5
5.	Our school supports and appreciates the sharing of new ideas by members of our school.	1	2	3	4	5
6.	There is a rich and robust tradition of rituals and celebrations, including holidays, special events, and recognition of goal attainment.	1	2	3	4	5
SEI	LF-DETERMINATION/EFFICACY					
1.	When something is not working in our school, the faculty and staff predict and prevent rather than react and repair.	1	2	3	4	5
2.	School members are interdependent and value each other.	1	2	3	4	5
3.	Members of our school community seek alternatives to problems/ issues rather than repeating what we have always done.	1	2	3	4	5
4.	Members of our school community seek to define the problem/ issue rather than blame others.	1	2	3	4	5
5.	The school staff is empowered to make instructional decisions rather than waiting for supervisors to tell them what to do.	1	2	3	4	5
6.	People work here because they enjoy and choose to be here.	1	2	3	4	5

Source: Penelope Masden-Copas

SCORING GUIDE: SCHOOL CULTURE TRIAGE

The lowest triage score is 17 and the highest score is 85. After using the triage questions in several program evaluations, our data suggest the following:

- 17 40 = Critical and immediate attention necessary. Conduct a full-scale assessment of your school's culture and invest all available resources in repairing and healing your school's culture.
- **41 60 =** Modifications and improvements are necessary. Begin with a more intense assessment of your school's culture to determine which area is most in need of improvement.
- **60 75 =** Monitor and continue to make positive adjustments.
- **76 85 =** Amazing! We have never had a score higher than 75! Continue monitoring, though, with each school improvement planning cycle, or at least every two years, to be sure you stay in top shape.

Source: Penelope Masden-Copas

Note: To gain the most complete view of your school's culture, this assessment is best taken by all members of the school staff.

SCHOOL CULTURE AUDIT

This school culture assessment has been used successfully in public schools of North Carolina, Florida, and Kentucky over the last decade. It can be used with one school or an entire district. It provides immediate feedback, is cost-effective, and recognizes both strengths and challenges.

What is a School Culture Audit?

What are we looking for in a School Culture Audit? An audit is not a "find a problem and fix it" process. Rather than asking, "What is wrong with this place?" cultural auditors ask, "What, in your opinion, would make this school the best it can be?" School culture is assessed by examining three types of behavior (Phillips, 1993):

Professional collaboration

Do teachers and staff meet and work together to solve instructional, organizational, or curricular issues?

· Collegial relationships

Do people enjoy working together, support one another, and feel valued and included?

Efficacy/self-determination

Are people in this school because they want to be? Do they work to improve their skills as professionals, or do they see themselves as victims of a large and uncaring bureaucracy?

Each audit has five steps:

- 1. Interviews
- 2. Observations
- 3. Survey
- 4. Evaluation
- Presentation

When combined, information obtained from these different vantage points produce a clear picture of the school's culture. The facilitators should not be from the school being audited.

Directions

Step One: Interviews — Designate days when the facilitators will interview staff, parents, students, classified staff, and administrators. See Page 47 for more detailed instructions for the interviews.

Step Two: Observations — Designate days when facilitators will make informal observations of the school. These observations include discussions with students, faculty, and other stakeholders. See Pages 48-49 for more detailed instructions for the interviews.

Step Three: Survey — Designate days when representatives of all school community groups will take the school culture survey. See Pages 50-51 for the survey and more detailed instructions about administering the survey.

Step Four: Evaluation — Evaluate what has been learned during the School Culture Audit. See Page 52 for more detailed instructions about evaluating the results.

Step Five: Presentation — Present the findings of the School Culture Audit to the community. See Page 53 for more detailed instructions about the presentation.

Source: Christopher Wagner

STEP ONE: INTERVIEWS

Directions to the facilitators

- Ask the school principal for a designated space for the interviews – a conference room, designated classroom, corner of the media center, or faculty lounge to conduct interviews. Make sure there are beverages and snacks available since most professional staff will be giving up their preparation period.
- Randomly select groups of five to eight each of faculty members, parents, students, classified staff, and administrators to be interviewed. Interview the various groups separately.
- 3. Assign at least two facilitators to each group. Explain the process you will be using and how the information that you collect will be used. Tell interviewees that they are not required to answer any question. Do not use a tape recorder nothing shuts down an interview quite as fast, and you want open, candid responses.
- 4. Ask each group a series of questions relating to the school's culture. Decide in advance which questions each facilitator will ask. Both facilitators ask questions, take notes, and record direct quotes.
- 5. Ask vision questions to encourage a positive picture of the future. Instead of asking "what is?," ask "what ought to be?" Keep the group's focus positive and avoid falling into a "woe is me" whining syndrome. Pay attention to the dominant emotions elicited from these "vision" questions:
 - When you awoke this morning and thought about another day in this school (as a teacher, student, custodian, etc.), what was the dominant feeling or emotion you experienced?
 - · What factors caused you to feel that way?
 - Think of the previous week in terms of emotional peaks and valleys. Identify some peaks of bliss. Identify some valleys of despair.
 - Imagine a peak of emotional bliss next week as a teacher (student, administrator, etc.). How would you set it up for yourself? Who could you get to help?

The responses to these questions will begin to yield the emotional status of each group. Facilitators identify sources of dominant emotions and hints for improvement from the "imagined bliss" question.

Source: Christopher Wagner

- 6. Identify what is important to the group and how people improve. Look for whether their responses reflect the formal curriculum and stated professional development goals. Do improvement areas reflect the silent curriculum and unstated or spin-off outcomes? Note responses in which people say they are learning from each other or in more formal settings such as planned staff development sessions.
 - As a teacher (student, administrator, etc.), recall one way you have improved in the past year. What is something you are doing differently or better?
 - What were the major forces or who contributed to your improvement?
 - What is one way you would like to improve in the next 12 months? How could you make this happen?
- Get to the heart of attitudes about differentiated instruction/ student achievement with a question and a follow-up.
 Typical responses to the first question detail the lack of study habits and poor parenting.
 - · How have students changed over the past few years?
 - Since we all agree that students are not the same as they were a few years ago, how have you modified your teaching to reach every child?

Other questions might include:

- If you had the power to make today the best day of teaching you ever had, what would you do?
- How could we make this staff come together in a unified, collective, and supportive manner?
- What are some instructional highlights of your day and what can you do to experience them more often?
- How can teachers make the classified staff feel more valued and respected?
- Take a few minutes to debrief and compare notes after each interview.
- Analyze notes for evidence of the presence or absence of professional collaboration, collegiality, and self-determination. This information will be included in the School Culture Audit report, which will be shared with school stakeholders.

STEP TWO: OBSERVATIONS

Facilitators make informal observations of the school. These observations include discussions with students, faculty, and other stakeholders.

Directions to the facilitators

- 1. Speak with a good cross-section of students and staff.
- 2. Separate and circulate throughout the school for best results.
- 3. Look for specific examples of 13 characteristics related to the three types of behavior being evaluated by the audit: professional collaboration (teachers planning together, sharing teaching modalities, teaming in their delivery, etc.), collegiality (friendly environment, emotional support, continuation of cherished rituals and traditions), and efficacy/self-determination. Make a note of each example and determine the degree to which each characteristic is present in the school. Share the notations in the profile presentation. Note both positive and negative examples.

Each of the 13 characteristics listed here is related to those three types of behavior. For example, 3, 4, 6, and 10 support professional collaboration; 1, 5, 7, 8, 11, 12, and 13 align with collegiality; and 2 and 9 represent efficacy.

Determine to what degree each of these characteristics is present in the school.

Examples:

- Facilitator observes shared and good-natured (as opposed to mean-spirited) humor in the faculty lounge as an example of characteristic #8.
- Facilitator observes mutual respect exhibited between teachers and secretarial staff prior to the beginning of the school day. A notation is made on characteristic #1: collegiality.
- Facilitator observes cooperative effort to secure reading grant and makes a notation regarding #4: experimentation and entrepreneurship, and #9: shared decision making.
- 4. After the observations, facilitators review notes in a debriefing session. Their notes are shaped and interpreted to more clearly specify the characteristics identified. The data are included in the School Culture Audit report to the staff and school community with all other collected data.

CHARACTERISTICS

- Collegiality. The way adults treat each other, i.e., respect and harmony vs. disrespect and discord.
- 2. Efficacy. Feeling of ownership or capacity to influence decisions; i.e., do people tend to live with or solve problems?
- High expectations of self and others. Excellence is acknowledged; improvement is celebrated, supported, and shared.
- Experimentation and entrepreneurship. New ideas abound and invention occurs.
- Trust and confidence. Participants believe in the leaders and each other based on the match between creeds and deeds.
- Tangible support. Improvement efforts are substantive with abundant resources made available by all.
- Appreciation and recognition of improvement. People feel special and act special.
- Humor. Caring is expressed through "kidding" or joking in tasteful ways.
- Shared decision making by all participants.
 Those affected by a decision are involved in making and implementing the decision.
- Shared vision. Participants understand what's important and avoid trivial tasks.
- Traditions. The school has identifiable celebrations and rituals that are important to the school community.
- 12. Open and honest communication. Information flows throughout the organization in formal and informal channels. Everyone receives information on a "need-to-know" basis.
- Metaphors and stories. There is evidence of behavior being communicated and influenced by internal imagery.

Source: Christopher Wagner

^{*} Note: Informal observations are not formal supervisory observations.

OBSERVATIONS

ı. _	Collegiality. The way adults treat each other, i.e., respect and harmony vs. disrespect and discord.	8.	Humor. Caring is expressed through "kidding" or joking in tasteful ways.
2.	Efficacy. Feeling of ownership or capacity to influence decisions; i.e., do people tend to live with or solve problems?	9.	Shared decision making by all participants. Those affected by a decision are involved in making and implementing the decision.
3.	High expectations of self and others. Excellence is acknowledged; improvement is celebrated, supported, and shared.	10.	Shared vision. Participants understand what's important and avoid trivial tasks.
4.	Experimentation and entrepreneurship. New ideas abound and invention occurs.	п.	Traditions. The school has identifiable celebrations and rituals that are important to the school community.
5.	Trust and confidence. Participants believe in the leaders and each other based on the match between creeds and deeds.	12.	Open and honest communication. Information flows throughout the organization in formal and informal channels. Everyone receives information on a "need-to-know" basis.
6.	Tangible support. Improvement efforts are substantive with abundant resources made available by all.	13.	Metaphors and stories. There is evidence of behavior being communicated and influenced by internal imagery.
7.	Appreciation and recognition of improvement. People feel special and act special.	N	

Source: Christopher Wagner

STEP THREE: SURVEY

Directions to the facilitators

- Ask representatives of all school community groups to take the School Culture Survey (see next page).
- Assure participants survey responses are anonymous.
- Surveys should be presented and collected in person mailing is a waste of time and postage.
- Professional staff may complete the survey in 10 to 15 minutes in a faculty meeting. A faculty member collects the surveys at that time.
- The school secretary usually circulates and collects surveys from teaching assistants, other clerical staff, custodians, and bus drivers.
- Administer parent and student surveys immediately after their participation in the interview. Parent surveys
 also can be distributed during open house, parent/teacher conferences, or at a PTA/PTO meeting.
- A committee (formed for this purpose of an administrator, teacher, clerical staff member, etc., or the school
 improvement committee) tabulates the responses, creating separate scores for each subgroup to compare.

Tabulating survey results

A standing school committee (such as the school improvement committee) should tabulate the survey results, providing an average for what is perceived to be present and what is perceived to be important for each of the 13 questions.

The committee should then review the averages for gaps in the two numbers on each question. A general rule is that gaps of 3.0 or more need to be addressed.

Example

In the **presence** line for #1: Democratic decision making. Four people circle 2, eight people circle 3, two people circle 4, eight people circle 5, and two people circle 6. The sum of all rankings is 92. The mean, 92 divided by 24 (people) equals 3.8.

Then, in the **importance** line, two people circle 5, three people circle 6, 10 people circle 8, seven people circle 9, and two circle 10. The sum of all rankings is 191. The mean, 191 divided by 24 (people) equals 7.9.

The gap (difference) between importance and present equals 4.1. Conclusion: This school should address the issue of democratic decision making.

Source: Christopher Wagner. Survey adapted from Phillips, G. (1993). The school-classroom culture audit. Vancouver, B.C.: Eduserv, British Columbia School Trustees Publishing.

SCHOOL CULTURE SURVEY

Background: The 13 items in this survey have been identified as key indicators of a school's culture. Your opinion and ranking of these factors is important and will be valuable in assessing your school's culture. What is culture? For this survey, culture is defined as the beliefs, attitudes, and behaviors that characterize the school in terms of:

- · How people treat and feel about each other;
- · The extent to which people feel included and appreciated; and
- · Rituals and traditions reflecting collaboration and collegiality.

Directions: Please rate each item twice. First, rate the item by circling an appropriate number reflecting its PRESENCE in your school. Second, rate the item by circling the appropriate number relative to its IMPORTANCE to you.

Student	ase		her			(Tue	tod	ian		Parent		Not present	1									10	tudents and staff. Always present
	153		inis		200	100	cus cea	974	32.73		Bus driver	Other		1										
Secretary	A	dii	111113	stra	tor		ea	cne	T		bus driver	Other	Not important	1	2	3	4	5	0	1	8	9	10	Extremely important
1. Democr	atio	an	d p	arti	cip	ato	ry	dec	isi	on n	naking.		8. An effo	rt to	m	axi	miz	e a	cti	ve l	lear	mir	ıg in	academic areas.
Not present	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not present	1	2	3	4	5	6	7	8	9	10	Always present
Not important	1	2	3	4	5	6	7	8	9	10	Extremely im	portant	Not important	1	2	3	4	5	6	7	8	9	10	Extremely important
2. Strong le	eade	ersh	ip f	ron	n ad	lmii	nist	rato	ors,	teac	hers, or teams	of both.	9. District	sup	poi	rt fo	or s	cho	ol	im	pro	ver	nent	efforts.
Not present	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not present	1	2	3	4	5	6	7	8	9	10	Always present
Not important	1	2	3	4	5	6	7	8	9	10	Extremely im	portant	Not important	1	2	3	4	5	6	7	8	9	10	Extremely important
3. Staff sta	bili	ty-	low	tu	rno	ver	fre	om	yea	ır to	year.		10. Collabor	rativ	e i	nstr	ucti	ona	al p	lan	nin	ıg a	nd c	ollegial relationship
Not present	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not present	1	2	3	4	5	6	7	8	9	10	Always present
Not important	1	2	3	4	5	6	7	8	9	10	Extremely im	portant	Not important	1	2	3	4	5	6	7	8	9	10	Extremely important
4. A plann	ed,	co	ordi	inat	ed	cui	тіс	ulu	m s	supp	orted by rese	earch	11. Sense o	f co	mn	nun	ity,	fai	mil	у, :	and	l tea	am.	
and fac	alty												Not present	1	2	3	4	5	6	7	8	9	10	Always present
Not present	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not important	1	2	3	4	5	6	7	8	9	10	Extremely important
Not important	1	2	3	4	5	6	7	8	9	10	Extremely im	portant												
5. Schoolwide selected and agreed-upon staff development.						12. Clear go	oals	an	d h	igh	exp	pec	tat	ion	s fo	or stu	idents and staff.							
Schooly	vide	se	lec	ted	and	d ag	gre	ed-	upo	n st	aff developn	nent.	Not present										10	Always present
Not present	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not important	1	2	3	4	5	6	7	8	9	10	Extremely important
Not important	1	2	3	4	5	6	7	8	9	10	Extremely im	portant												
																			abl	ish	ed	thre	ough	consensus and
6 Doranto	l in	ol	ven	nen	t, e	nga	ige	me	nt,	and	support.		consiste	nt a	pp	lica	tio	1.						
6. Parenta	1	2	3	4	5	6	7	8	9	10	Always prese	nt	Not present	1	2	3	4	5	6	7	8	9	10	Always present
Not present							7		9	10	Extremely im		Not important	17	-	3		-	3120	7111	200	9	10	Extremely important

Source: Christopher Wagner. Survey adapted from Phillips, G. (1993). The school-classroom culture audit. Vancouver, B.C.: Eduserv, British Columbia School Trustees Publishing.

STEP FOUR: EVALUATION

Directions to the facilitators

- 1. Analyze the data and identify strengths (presence of culture-rich examples) and weaknesses.
- 2. Organize the analyzed data into a written School Culture Profile answering questions such as:
 - What specific comments (quotes) were expressed about building professional collaboration in this school?
 - What did we observe that would lead us to believe there is a strong sense of collegiality here?
 - Which responses indicate the presence or lack of efficacy?
 - · What gaps exist between what is present and what is important as revealed in the survey?
 - How do the survey results compare with information gathered in the interviews and observations?
 - What trends or common themes are revealed in the collected data?
- 3. If there are no specific examples of professional collaboration, collegiality, and efficacy/self-determination, then point to what is unhealthy about the culture and what is inhibiting improvement. Some examples:
 - When teachers say they feel isolated and want to spend more time with colleagues, there is an obvious lack
 of opportunity for collegial involvement.
 - If teachers cannot identify a source of help for an instructional dilemma, there is a problem with professional collaboration.
 - Constant complaints about red tape, central office policy and the ever-increasing demands made by the state department reveal the lack of self-determination and efficacy.
- 4. Present the written profile to the school improvement team and administration before making an oral presentation to the school community.
- 5. Many schools elect to do a School Culture Audit in the fall and again in the spring as a pre/post instrument.

Source: Christopher Wagner

STEP FIVE: PRESENTATION

Directions to the facilitators

- Use an extended faculty meeting held immediately after school for the presentation, or better, report it at an evening PTA/PTO/School Council meeting. Since the meetings are always positive and extremely informative, schools typically make great efforts to invite the community.
- 2. Keep the presentation to an hour or less.
- 3. With two or more facilitators, one facilitator opens the meeting by sharing statements and direct quotes from the interviews. These statements are tied to the big three behaviors: professional collaboration, collegial relationships, efficacy/self-determination.
- 4. Another facilitator shares notes from the observation, including comments overheard or summaries of discussions. These comments answer the questions: How are people treating each other? What types of behaviors are staff members modeling for the children? How inviting does the school feel? What evidence is there of collaboration, collegiality, and efficacy?
- Share information from the survey, noting any significant gaps between presence and importance.
- Conclude with four or five recommendations for improvement. Facilitators also may agree to work with the school improvement team, site-based council, etc., to assist in planning and implementing improvements.
- 7. Facilitate a discussion among stakeholders about the findings. Addressing the following key questions provides a basis for sustained improvement that has the potential to involve and secure ownership from the entire school community:
 - What areas of our school's culture (professional collaboration, collegiality, efficacy/self-determination) appear to be strongest and why?
 - What can we do as a school community to maintain and/or improve these strengths?
 - What areas of our school's culture (professional collaboration, collegiality, efficacy/self-determination) present the greatest challenge for improvement?
 - What can we as a school community do to improve in these areas?

PRESENTATION TIPS

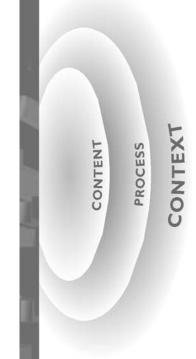
When presenting to the school community, take care to highlight school culture strengths. There is always something good to say.

A typical statement might be:

"During the interview, several people indicated a desire to develop thematic units with teachers in other disciplines. One teacher said, 'I respect my colleagues and would like the opportunity to just sit down and talk about what they teach. A few years ago, we worked together on a thematic unit. The kids liked it, we got a lot accomplished, and it gave us a chance to teach together. Many of us would like to do that again.' Another teacher reported an interest in learning more teaching strategies from her colleagues.

"Based on the data collected, one of the facilitator's recommendations for strengthening professional collaboration would involve planning time for several volunteers to develop a pilot thematic unit. Once the unit has been taught, the teachers involved could report their experiences to the entire faculty."

Source: Christopher Wagner



The Teacher

LEARNING COMMUNITIES

non-instructional tasks Uses planning time for (e.g. management, personal tasks). LEVEL 6 Uses planning time for individual planning. LEVEL 5 Meets regularly with colleagues during the school day to plan instruction. non-instructional issues. Works with others on concerns, not group LEVEL 4 Addresses personal issues. Works with learning team projects during planning on special instructional LEVEL 3 ing team during the school examine student work, and Meets regularly with learnmonitor student progress. day to plan instruction, LEVEL 2 DESIRED OUTCOME I.I: ing team during scheduled Meets regularly with learntime within the school day monitor student progress, assess the effectiveness of instruction, and identify to develop lesson plans, examine student work, needs for professional LEVEL 1

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2

LEARNING COMMUNITIES: THE TEACHER

DESIRED OUTCOME 1.2:		Aligns collaborative work with school improvement goals.	improvement goals.		
LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Participates frequently with all professional staff members to discuss, document, and demonstrate how their work aligns with school and district goals. Engages in professional learning with colleagues to support this work.	Aligns the work of the learning team with school-wide goals. Works in a learning team (grade level, subject matter, interdisciplinary, vertical) to address issues related to the grade or subject area.	Works in a learning team (grade level, subject matter, interdisciplinary, vertical) to address issues related to specific grade or subject area.	Works alone; addresses individual issues rather than school or grade level issues.		
DESIRED OUTCOME 1.3:		learning teams, some of	whose membership ex	Participates in learning teams, some of whose membership extends beyond the school.	
LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Participates in state, regional, districtwide and/or national networks. Participates in interdisciplinary or subject matter/grade level learning teams.	Participates in districtwide and regional networks and interdisciplinary or subject matter/grade level learning teams.	Participates in both interdisciplinary and subject matter/grade level learning teams within the district.	Participates in interdisci- plinary learning teams and/or subject matter or grade level teams only.	Participates in individual learning outside grade level, subject area, and/or school.	

LEARNING COMMUNITIES

The Principa

CONTENT

PROCESS

		PEVEL 6	
CONTEXT		LEVEL 5	Does not provide teachers professional development to build collaboration skills.
	ion.	LEVEL 4	Provides support to learning teams and/or whole school meetings throughout the stages of group
	Prepares teachers for skillful collaboration.	LEVEL 3	Provides opportunities for team leaders to learn about group process, group dynamics, the stages of
	1E I.I: Prepares teach	LEVEL 2	Provides training and support to develop faculty members to serve as skilled facilitators who provide
	1		

LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4
Ensures that the role of group facilitator becomes the responsibility of everyone and rotates as the skill level of group members increases. Provides training and support to develop faculty members to serve as skilled facilitators who provide support during whole school and learning team meetings.	Provides training and support to develop faculty members to serve as skilled facilitators who provide support during whole school and learning team meetings.	Provides opportunities for team leaders to learn about group process, group dynamics, the stages of group development, and group decision-making. Schedules multiple sessions throughout the year as well as coaching experiences.	Provides support to learning teams and/or whole school meetings throughout the stages of group development by supplying a skilled group facilitator.

DESIRED OUTCOME 1.2:		ganizational structure th	Creates an organizational structure that supports collegial learning.	ing.
LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVE
schedule for collegial interaction in the face of resistance. Structures time for teacher reflection about their learning. Monitors to ensure the time is used well.	Structures the daily/weekly schedule for regular meeting times during the school day for collegial interaction. Monitors to ensure the time is used well.	Uses staff meetings for collegial interaction and sharing. Grade level and content area groups meet throughout the year with the goal of sharing ideas, resources, and curricula.	Does not adapt the structure of the school to accommodate collegial learning.	

DESIRED

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LEARNING COMMUNITIES: THE PRINCIPAL

LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 LEVEL 4 LEVEL 5 LEVEL 5 LEVEL 5 LEVEL 6	DESIRED OUTCOME 1.3		Understands and implements an incentive system that ensures collaborative work.	itive system that ensure	s collaborative work.	
with teachers to a Recognizes and rewards to accomplish school goals and rewards to accomplish school goals and increase student and suport among the eachers which goals and increase student learning to accomplish school goals and increase student learning to accomplish school goals and increase student gains occupially school goals and content and student learning to accomplish school goals and content state of the state of	LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Works with faculty to create and maintains a learning community to support teacher and student learning. Works with faculty to create a variety of create and among the learning teams by provid- virthin and and among the teams. DME I.S. Participates with other administrators in one or more learning community. Meets regularly with a district learning team to district learning team to district learning team to of secus school challenges and learn together. By works with faculty to create learning community. LEVEL 3 LEVEL 4 LEVEL 3 LEVEL 4 LEVEL 4 LEVEL 5 LEVEL 3 LEVEL 4 LEVEL 5 LEVEL 6 Reaming teams of provid- varieties and among the teams. LEVEL 1 LEVEL 3 LEVEL 5 LEVEL 5 LEVEL 5 LEVEL 5 LEVEL 6 LEVEL 9 LEVEL	Works with teachers to create and implement an incentive system for learning teams. Recognizes and rewards joint work that results in student gains and accomplishes school goals.	Recognizes and rewards teams for working together to accomplish school goals and increase student learning.	Creates structures and processes to ensure there is mutual support among teachers while expecting each person to focus work on school goals and outcomes.	Requests that faculty members cooperate with each other.	Does not implement a support system for collaborative work.	
Works with faculty to create a variety of create learning teams of different goals. Participates with other administrators and learn together. Works with faculty to create a dhoc study teams create a variety of create learning teams to attain deferred goals. Pacificates condition among teams by provid-to condinate activities for use during team time. Works with faculty to create learning teams of the activities and eviews team accountability. Condition among teams by provid-to condinate activities with other administrators in one or more learning communities. LEVEL 2 Meets regularly with a definitiation and learn together. By Meets regularly with a definitiation and learn together. Solve school challenges and learn together. LEVEL 3 LEVEL 4 LEVEL 5 LEVEL 6 LEVEL 7 LEVEL 9 LEVEL 9	DESIRED OUTCOM		naintains a learning com	munity to support teach	er and student learning.	
Works with faculty to create a variety of create learning teams with faculty to create a variety of learning teams to attain clear goals. Facilitates condition among create a variety of different goals. Pacific and eviews team group members. Supports learning teams by provid-to coordinate activities for use during team time. DME 1.5: Participates with other administrators in one or more learning communities. Meets regularly with a daministrative colleagues and learn together. Solve school challenges and learning teams to discuss school chal- innigation. Works with faculty to create learning teams. Accountability. Creates ad hoc study teams. Without clear direction or results and accountability. Learning teams by provid- to coordinate activities for use during team time. LEVEL 3 Meets regularly with a daministrators in one or more learning community. LEVEL 3 Meets regularly with a daministrative colleagues whole school meetings throughout the stages of group development by supplying a skilled group facilitator.	LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Meets regularly with a district learning team together. Respondence of the common of	Builds a culture that respects risk-taking, encourages collegial exchange, identifies and resolves conflict, sustains trus, and engages the whole staff as a learning community to improve the learning of all students.	Works with faculty to create a variety of learning teams to attain different goals. Facilitates conflict resolution among group members. Supports learning teams by providing articles, videos, and other activities for use during team time.	Works with faculty to create learning teams with clear goals, outcomes, and results outlined in writing. Expects and reviews team logs each month in order to coordinate activities within and among the teams.	Creates ad hoc study teams without clear direction or accountability.	Does not create learning teams.	
g Meets regularly with a district learning team to administrative colleagues school challenges and learn together. Revel 3 LEVEL 4 LEVEL 5 Revides support to Does not participate in any learning teams and/or learning community: whole school meetings to discuss school challenges and learn together. lenges. supplying a skilled group facilitator.	DESIRED OUTCOME		ith other administrators	in one or more learnin	g communities.	
Meets regularly with a district learning team to administrative colleagues learning teams and/or solve school challenges to discuss school challenges and learn together. Meets informally with administrative colleagues learning teams and/or whole school meetings and learn together. Information Informati	LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
	Attends regularly learning community meetings organized at the district, regional, state, and/or national level to identify and solve school challenges, as well as to learn together.	Meets regularly with a district learning team to solve school challenges and learn together.	Meets informally with administrative colleagues to discuss school challenges.	Provides support to learning teams and/or whole school meetings throughout the stages of group development by supplying a skilled group facilitator.	Does not participate in any learning community.	

Tools For Schools December/January 2005

What does your community know and believe about teacher learning?

Use the survey on Page 3 with parent groups to stimulate a conversation about their knowledge about teaching and professional learning. The purpose of the discussion is to air parent perspectives on professional development, not to tell parents that their opinions are wrong.

Preparation:

Prepare slides of several key points that you want to make during your discussion of teacher learning. The best information
to share with parents in your community will be information about the impact of professional development on the learning
of your students, perhaps from your school improvement plans or annual school reports.

However, national information can also be helpful during these discussions. In advance of your meeting, visit the NSDC web site — www.nsdc.org/library/policy/SDLCCharts.pdf — and view slides that NSDC created to advance our policy work. Review those slides yourself to decide which are most applicable for your discussion.

Some that may be especially helpful during a discussion are:

Slide #4: Student achievement increases for various expenditures

Slide #7: Influence of professional development on student achievement

Slide #14: Teachers' views of the effectiveness of collaboration

Slide #20: Effects of teaching quality on student outcomes

- Create a handout from Page 3. NSDC grants permission to any NSDC member to use this survey with parent groups in their communities. Provide pens and pencils for parents.
- 3. Distribute one copy of the survey to each person in the group. Allow about 10 minutes for parents to respond to these questions.
- 4. Presenting the results can be done in a variety of ways. Here are two options:

Option 1: Read each question and ask parents to announce their responses publicly.

Option 2: Tabulate the scores using the chart below and present the results to the group before beginning a discussion.

Strongly Agree Agree Not Sure Disagree Strong 1	
2	gly Disagree
3	
4	
5.	::
6	
7	
8	
9	
10	
11	-
12	.

PAGE 2

NATIONAL STAFF DEVELOPMENT COUNCIL

Tools For Schools December/January 2005

What do you know and believe about teacher learning?

Please circle the response that indicates your views regarding each statement.

1.	I want my child enrolled in a s	school that has a deep	commitment to the continu	ous learning of the sta	ff.
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
2.	Teachers will learn more throu	igh collaboration with	other teachers than attendi	ng workshops.	
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
3.	Teachers learned everything th	ney need to know abou	at teaching when they were	in college.	
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
4.	What teachers know about the	ir subject area has a d	irect impact on how much t	heir students are able	to learn.
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
5.	Teachers should do all of their	learning on their own	time.		
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
6.	Science is the only subject in the only teachers who need to				at science teachers are
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
7.	Teaching is a natural skill that	really cannot be impr	oved upon.		
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
8.	Teachers only need to spend a	few hours each year l	earning how to improve the	eir teaching.	
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
9.	The changing demographics in how to more effectively teach		ent new challenges to teach	ers and means that all	teachers need to learn
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
10.	Teachers can learn a great dea their classrooms during the sc		eaching by talking with other	er teachers and observ	ing other teachers in
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
11.	The quality of teaching has a	direct impact on the qu	uality of learning for studen	ts.	
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
12.	Only bad teachers need to spe without making any special ef		to improve how they teach.	Good teachers will ke	eep getting better
	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree

Tools For Schools December/January 2005

Frequently asked questions

NSDC has answered parents' most frequently asked questions about professional learning. You have our permission to use any of these questions and answers in school or district newsletters or to post on your school or district web site as long as NSDC is credited in this way:

Source: National Staff Development Council, www.nsdc.org.

Send other questions that you want us to answer for parents to NSDCJoan@aol.com. We'll answer them and add them to our online FAQs for parents at www.nsdc.org/talkingtoparents.cfm.

What is staff development anyway?

Staff development describes the time that teachers and principals use to update their knowledge and skills so they can do their work better. Sometimes, it's called professional development, inservice, institute days, workshops, or training. Sometimes, districts enable teachers to use time during school days to meet with other teachers to plan lessons and examine student work. This is also a significant form of staff development. No matter what the name, however, staff development is time when teachers and principals to learn more so students can learn more.

Why didn't teachers learn what they needed to know in college like other professionals do?

Most professionals update their knowledge and skills throughout their careers. Would you go to a physician or dentist, for example, who had stopped learning after they graduated from medical or dental school?

It's impossible for teachers to learn everything they need to know for a lifetime of teaching during just a few years in college. Some of the most important lessons can be learned only after they have their own students.

Plus many changes have occurred since teachers graduated from college. There have been new discoveries in science, new research on human learning and teaching, changing demographics in communities, and new expectations for what students should learn in different subject areas. Teachers have to stay on top of all of this in order to be good teachers for your children.

Why do teachers have to take half days off from school for staff development? Why can't teachers do this on their own time, at night or on the weekends so they don't take time away from their students?

The school district has a responsibility for ensuring that teachers are up to speed in what and how they teach. That means the school district is obligated to provide teachers with time to learn during their work day.

Many teachers will choose to take a university course during their personal time but that is different from the learning that the district expects of them and invests in.

Teachers in my child's school spend an hour to an hour and a half every day just talking to each other. I think this is really a waste of time. Why can't they spend that time teaching instead of talking to each other?

When teachers have grade-level or department meetings, they generally use this time to ensure that all teachers are on target with their instruction. They compare lessons, test results, homework assignments, and sometimes they plan lessons that each of them will teach. That helps ensure that students are equally prepared for the next grade.

In schools where teachers just go into their own rooms and teach whatever and however they want, students often finish the year with very different experiences. That can mean that some students are not prepared for the next grade. Regular team meetings are one way to prevent that from happening.

We have too many half days in this district. Teachers are still in the building so why aren't my children in class with them?

When children have a half day off from school, teachers are still working. They're just working in a different way.

Ask the school's principal exactly what teachers are doing during these half days. A second question for the principal is whether other options for teacher learning would be just as effective as half days and less disruptive to a child's school day. (See NSDC's list of options for professional learning at www.nsdc.org/talkingtoparents.cfm.

I hear teachers say that staff development days are a waste of time because they learn nothing. If teachers don't think they're valuable, why does my school keep doing them?

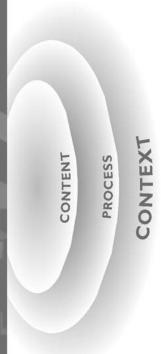
When a teacher complains, ask him or her to tell you exactly what goes on during staff development. Try to determine if teachers had a voice in deciding what they would learn. Ask if this teacher's concerns are shared by others. Did teachers object to learning something new or did they object to the way the new information was provided for them? Were teachers just sitting and listening or were they doing work related to their classrooms? Were they overwhelmed by what they heard? Judge for yourself whether you believe the time could have been valuable for that teacher.

NATIONAL STAFF DEVELOPMENT COUNCIL

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LEARNING COMMUNITIES

Central Office Staff Members



DESIRED OUTCOME 1.1:		Prepare administrators and teachers to be skillful members of learning teams.	o be skillful members of	learning teams.
LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5
Develop a cadre of teachers	Provide intermittent	Schedule a skilled group	Provide team leaders	Provide no professional
and administrators who	support to teams by a	facilitator to coach team	ongoing experiences to	development on workin
can work with learning	skilled facilitator through-	leaders during learning	learn about group process,	effectively within learni
teams within the schools	out the stages of group	team meetings. Provide	group dynamics, the stages	teams.
and district. Provide inter-	development. Schedule a	team leaders an ongoing	of group development, and	
mittent support to teams	skilled group facilitator to	series of experiences to	using data in group	
by a skilled facilitator	coach team leaders during	learn about group process,	decision making.	
throughout the stages	learning team meetings.	group dynamics, the stages		
of group development.	Provide team leaders an	of group development,		
Schedule a skilled group	ongoing series of experi-	and using data in group		
facilitator to coach team	ences to learn about group	decision making.		
leaders during learning	process, group dynamics,			
team meetings. Provide	the stages of group			
team leaders ongoing	development, and using			
experiences to learn about	data in group decision			
group process, group	making.			
dynamics, the stages of) <u>+</u>			
group development, and				
using data in group				
decision making.				

LEARNING COMMUNITIES: CENTRAL OFFICE STAFF MEMBERS

DESIRED OUTCOME 1.2:		Maintain and support learning teams.			
LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	revel 6
Consider learning teams as an essential component when aligning the district's comprehensive staff development program with school and district goals.	Coordinate activities between and among learning teams to maximize opportunities for all. Review learning team logs in order to provide articles, videos, books, and training to support team learning goals.	Provide experiences for teachers and administrators to learn how to work within learning teams. Review learning team logs in order to provide articles, videos, books, and training to support team learning goals.	Create ad hoc study groups that meet at their own discretion but have no accountability.	Do not address issues of collegial learning within the district or school.	
DESIRED OUTCOME 1.3:	A114	Participate with others as a member of a learning team.	of a learning team.		
LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Work with other members of a formal national, regional, and district learning team to acquire new knowledge and skills related to district priority goals.	Work with other members of a formal regional and district learning team to acquire new knowledge and skills related to district priority goals.	Work with other members of a formal district learning team to acquire new knowledge and skills related to district priority goals.	Meet in informal district learning teams with those who have similar profes- sional interests and goals.	Work alone and do not participate in a learning community to improve professional skills and knowledge.	
DESIRED OUTCOME 1.4:		Support learning team use of technology.	ogy.		
LEVEL I	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
Provide access to technologies that will assist learning team members in accomplishing their goals (e.g., web conferencing, online surveys, decision making tools).	Provide resources to support the goals of learning teams who are using technology.	Provide a communication system for learning team members such as e-mail, online discussion forums, and bulletin boards.	Do not provide access to technology for learning teams.		

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