# Middle Tennessee State University

# THE COMPARISON OF TENURED AND NON-TENURED TEACHERS' IDEAS OF SUCCESSFUL TEACHER PRACTICES

By

Dean Nelson

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#### **CHAPTER 1**

#### INTRODUCTION

## Statement of the Problem

The Metropolitan Life Survey of The American Teacher, Old Problems, New Challenges, 1984-1995, (MLSTAT), reports:

51% of teachers say they are not all likely to consider leaving teaching for another profession. Teachers' overall level of satisfaction with their careers has increased considerably in the past eleven years. Over half (54%) currently say they are very satisfied, compared to 44% in 1985 (Harris et al, 1995, p. 8-9).

On the other hand, Thomas and Kiley (1994) report an opposing paradox, 50% of teachers leave teaching careers after six years and there exists only an 85% retention rate for first year teachers (p. 1). Those individuals aspiring for careers outside of teaching, vacate school professions because promotional opportunities there are "flat" (Koprowicz, 1994, p. 63).

Baron, Burrett, Brookhart, Rusnak, and Whordley (1992) cite Murnane and Phillips (1978), who attempted to predict effective teaching by examining successful teaching techniques. While the researchers did not succeed in predicting effective teaching they did note no one method of teaching is always successful. "There is no recipe for success" (p. 8). Hence, what are the longevity vital signs of an educator in the teaching profession today? What dimensional parameters of time, experience, and excellence culminate "what is an effective teacher?" Bandy (1980) cites Crampton (1972) who quotes, "in spite of millions of dollars spent on research in trying to evaluate the effective teacher, a fundamental comment emerges, the effective teacher is an experience" (p. 109).

## The Hypothesis

The purpose of this study was to test the hypothesis a significant correlation exists between tenured and non-tenured teachers' ideas of successful teacher practices. An information search was performed to locate inquiry information relevant to the constructs of this study and research questions that guided this study were:

- 1. What characteristics or descriptive practices identify successful teachers?
- 2. What contrasting differences of job satisfaction exist between teachers of special versus regular education?
- 3. How is the education profession effected by factors of teacher burnout, retention, and attrition?

#### **Definitions of Terms**

Tenured Versus Non-Tenured Teacher In the State of Tennessee a tenured teacher is described as a public school teacher that has taught successfully in the state four years. This teacher holds a professional teacher license rather than a probationary or an apprentice type license, issued to teachers with less than four years experience at implementing successful teacher practices.

Special Versus Regular Education State licensed teachers certified and entrusted in educational qualifications and experiences to provide the daily programming needs of a diversified student population. Unlike regular education, these teachers modify and adapt school curriculums in a least restrictive environment, as individually applied to students in accommodation and social adaptation to their present physical, emotional, and either academic needs.

Teacher Burnout The physical and emotional drainage of teacher energies depleted from classroom effectiveness as a result of negative conflicting variables that contrast with regular school day routines.

Retention Versus Attrition Teacher incentives that empower educational careers of longevity versus specified or unspecified reasons for the voluntary or involuntary separation of school personnel from the teaching profession.

# Procedure for Gathering Data

The data for this research were obtained by first conducting a computer search. Other resources such as Education Index, Current Index of Journals in Education, Educational Resource Information Center (ERIC), Resources in Education, and Readers Guide to Periodical Literature were used. Journals, periodicals, and other resources were obtained from the libraries of Middle Tennessee and Tennessee State Universities. Additional research information was obtained via Federal Express overnight airmail from the Metropolitan Life Foundation.

# Organization of Study

This study is organized into five chapters. Chapter 1 includes a statement of the problem, the hypothesis, definition of terms, procedure for gathering data, and organization of study. Chapter 2 contains the review of related literature. Chapter 3 contains methods of procedure. Chapter 4 contains presentation of data. Chapter 5 contains summary, conclusions, and recommendations followed by references and appendixes.

#### **CHAPTER 2**

#### REVIEW OF LITERATURE

#### Introduction

Research data was gathered on tenured versus non-tenured teachers' ideas of successful teacher practices. The review of the literature was organized around three basic questions:

- 1. What characteristics or descriptive practices identify successful teachers?
- 2. What contrasting differences of job satisfaction exist between teachers of special versus regular education?
- 3. How is the education profession effected by factors of teacher burnout, retention, and attrition?

## Characteristic and Descriptive Practices of Successful Teachers

What is the role of the teacher and what standards exist for them? The National Education Association Professional Library has available several written resources on the characteristics of successful teachers. "The successful teacher is a thoughtful planner of educational encounters, encounters designed to bring together learners, knowledge (content), and instructors into effective relationships for teaching and learning" (Burton, 1992, p. 25). Baron et al. (1992) cite Murnane and Phillips (1978) who report how successful teachers perform:

- 1 Business like orientation to the classroom.
- 2. Help students stay on task by structuring and monitoring the classroom environment.
- 3. Provide learner objective feedback in skill acquisition and testing (p. 3).

Since the inception of the National Boards For Professional Teaching Standards (NBPTS) in 1987, their volunteer state system approach to a National Teacher Certification program is based on the fundamental concept, "teaching is a learned craft through trial and error and through acquired professional knowledge" (West, 1991, p. 4).

Koprowicz (1994) states the mission of NBPTS is to "establish high and rigorous standards for what accomplished board certified teachers should know and be able to do." Because their end product is to advance future legislation via educational reform bills, certified teachers must meet the below standards:

Teachers are committed to students and their learning.

Teachers know the subjects they teach and how to teach those subjects to students.

Teachers are responsible for managing and monitoring student learning.

Teachers think systematically about their practice and learn from their experience.

Teachers are members of learning communities (p. 2).

NBPTS applicants considered for the qualifying prerequisites of a national certificate are required to have taught successfully for three years with a valid state teacher's license, after having had graduated from an accredited institution.

How does the attitudes of teachers effect their success? Peters (1992) cites Pearl and Wilson (1986) who after four years of pedagogical research, report the differences between successful and unsuccessful teachers are the attitudes maintained in the classroom by them towards students (p. 2). Cottrell (1982) reports from field study results of six experienced teachers, "there is a strong link between teachers' contentment and their effectiveness in the classroom, success in reaching students." Successful teachers provide an atmosphere of mutual respect between students and themselves that encourages active communications and an alertness to ongoing student sensitivities (p. 1).

Erickson (1987) maintains students must be trusted and judged fairly by their teachers. If this becomes an impossibility, the success ratio of students and academics will be lost (p. 4). Campbell (1983) asserts to understand the magnitude of problems students bring into the classroom there must exist interpersonal communication skills for teachers that benefit student daily concerns (p. 12). According to Fraser (1990) 61% of teachers surveyed "frequently" or "continuously" help students with non academic problems (p. v). Hence, a communications link between teachers and students must be actively implemented, developed, and monitored for teaching to be successful.

What instructional skills or classroom management techniques favor successful teachers? Henderson and Ward (1966) state success is evident when the "the teacher provides many ways to employ the same material." He or she must demonstrate a thorough understanding and acknowledgment of the skills associated with the learning process, (i.e., modified curriculum materials) manipulative and hands-on activities via lesson plans matched to individual learning styles. Implemented study skills of drill and practice, recall and retention, emphasizing instructional remedial techniques, must actively be visible in the classroom as moderately taught with measuring instruments that monitor and assess knowledge attainment (Baron et al., 1992, p. 8).

Brookhart and Rusnack (1993) examined the lesson plans of successful teachers and indicate this echelon of educators plan thoroughly and are concerned about making lessons relevant, but not influenced by social and economic factors in their expectations of students (p. 17-26).

Fraser (1990) cites (Cummins, 1986; Maeroff, 1988; Sizer, 1984) who explain for students to maximize from the results of teacher lesson plans, teachers must "feel sufficiently empowered to be innovative and autonomous in their teaching styles" (p. 1).

Fraser and Tobin (1993) report although not all teachers teach the same way, the structural maintenance of a classroom management system is present. In their study of just over five-hundred clock hours, twenty-two teachers were observed in their natural habitat the classroom setting. "Outstanding" teachers were noticed to command and keep the attention of their classes from a distance and while away from their desks. They prevented classroom disturbances by talking one-to-one to students before disruptions arose (p. 2). Therefore, according to Haertel, Haertel, and Walberg (1981), students succeed with better grades in classrooms that structurally provide order, functionality, and daily opportunities for academic success without student havoc (Fraser & Tobin, 1993, p. 7).

What qualities do educational supervisors recognize in their evaluation of successful teacher practices? D'Amico and Frericks, (1989) list in hierarchical rank order several competencies and characteristics of "most" effective teachers as reported from questionnaire surveys of thirty-four principals from Dayton, Ohio. (See TABLE 2.1). Although teachers were separated according to their instructional assignment level by their representative principals, overlapping similarities in order of different prioritization are identified from both groups of either elementary or secondary teachers. As identified by elementary principals the most effective teachers:

- 1. Know their subject area (s) they are prepared and organized.
- 2. Have appropriate qualifications.
- 3. Have good communication skills and a sense of humor.

- 4. Have flexibility.
- 5. Have the ability to identify and meet individual needs.
- 6. Understand child development.
- 7. Have genuine interest in each student.

As identified by secondary principals. The most effective teachers:

- 1. Know their content and prepare for other classes.
- 2. Have good communication skills.
- 3. Pay attention to the uniqueness of individuals.
- 4. Have an awareness of the elements of effective teaching and the ability to implement them in their teaching.
- 5. Have flexibility in dealing with students.
- 6. Have a sense of humor (p. 23).

Newman (1994) reports questionnaires are not the only method with which school principals may evaluate teacher competencies. Qualitative and quantitative measurement tools of assessment include object data such as "attendance, class control and completion of clerical duties," as contrasted along with "the aspects of teaching that are made subject to the perception and attitude of the person who is doing the evaluation." Because of the latter Newman advocates marginal teachers do exist and 15% to 20% of New York City Schools' teachers as judged there by administrative respondents are incompetent (p. 27).

A marginal teacher is one who has persistent and/or recurring difficulties in one or more of the following areas, subject matter mastery; instructional competencies; producing desired results; rapport with students, parents and staff: physical and/or emotional stability in teaching (Ehrgott, Sparks, and Sparks, 1995, p. 32).

TABLE 2.1

Principle Survey: D'Amico and Frericks, (1989)

% Choosing	Responses
89%	Knowledge of material/content/subject area;
	prepared and organized
53%	Appropriate qualifications
47%	Good communication skills, sense of humor
38%	Flexibility
32%	Able to identify the learning process and young adult
32%	Understanding the learning process and young adult
32%	Able to deal with people - human relations skills
32%	Caring Attitude
15%	Positive Discipline

Bandy (1980) reports in a much earlier study, the frequency tallied results of teacher supervisors, (school service trustees) from Atlin, British Columbia. (See TABLE 2.2). Although the twenty-seven interviewees failed to produce any consistent preference results of group rank order data, successful teacher practices are identified (p. 91).

TABLE 2.2

Teacher Supervisor Survey: Bandy, (1980)

	Group Ranking N=27	Frequency
1.	Flexible, adaptable	11
2.	Good interpersonal and communication skills	10
3,,	Emotionally mature, independent	9
	self-reliant, confidant	
4.	Community minded	8
5.	Knowledgeable with wide interests and skills	6
6.	Imaginative, innovative, creative	6
7.	High moral standards	6
8.	Patient, tolerant, open-minded	5
9.	Competent qualified teacher	5
10.	Organized (leadership)	4
11.	Resourceful	4
OTHER	<u>:</u> :	
	Empathetic, happy, warm, caring person	4
	Dedicated, reliable	3
	Accepting community views	2
	Sense of humor	1
	Healthy	1

## **Differences Between Teachers of Special Versus Regular Education**

Lobosco and Newman (1992) report emergent societal changes have polluted the school setting arena whereas "nice kids" from all-American homes are becoming more difficult to find. Students who now enter the school setting as compared to past generations are more prone to learning difficulties because of the factors which include:

- Quantum leap advancements in information and technology that effect individual daily agendas.
- 2. A fast paced mobilized society.
- 3. The breakdown of traditional family values, (i.e., escalating divorce rates, teenage pregnancies, and the subsidization of one parent homes).
- 4. The prevalence of escalating crimes rates against people and property as a result of a drug crazed "here and now" society (p. 2).

How does the teaching profession meet the needs of special versus regular education students? To meet the instructional programming needs of diversified student populations the Federal Government, 1975-1986, passed laws (PL 94-142, PL 98-199, & PL 99-457). These laws mandate a "free appropriate education" for individuals of disabilities from either their adopted or biological natural families. Enacted into these laws is the provisional enforcement and advocacy protection of the "inclusion principle." It purports regardless of the possible cost factors associated with increased school district expenditures for school enrolled disabled students between the ages of 3-21, the allocation of private/public resources will not be denied to them without the due process of law. Special education teachers orchestrate their students through this process without federal and/or civil litigation court docket penalties through the design, documentation, monitoring, and evaluation of Individualized Education Plans, (I.E.P.)s.

Thus, the programming needs of certified disabled students are provided for in a "least restricted environment" with their legal rights advocated relevant to pioneer reform bills of the early seventies. (Kaufman, 1989, pp. 69-74). Although educational opportunities equally exist for all students, "teaching students who are gifted/talented is related to increased job satisfaction, whereas working with students having learning difficulties is related to decreased job satisfaction" (Lobosco & Newman, 1992, p. 29).

Billingsley and Cross (1992) state teacher role differences diametrically oppose the otherwise unison collaborative efforts of both special and regular education teachers abetting the "inclusion principle." Kaufman, Dangel, and Walker (1993) cite Robinson (1991) who magnifies the dichotomy one step further identifying "irritating behaviors" of special education teachers. General education teachers stereotypically belief special education teachers are "unreal" in their classroom expectations for them relevant to student records management, instructional accommodations and modifications in the lack of "provisional help with "inclusion" students when once there. Other snide comments include:

- 1. Have a irrelevant job.
- 2. Have a job I don't understand.
- 3. Use too much special education jargon.
- 4. Don't have high academic standards.
- 5. Rarely or never compliment me.
- 6. Have it too easy.
- 7. Act as if they are superior.
- 8. Spout theory that is impractical to apply.

- 9. Are a "pain in the neck".
- 10. Make too many excuses for special students.
- 11. Have no immediate answers to problems.
- 12. Are shown favoritism by the principal.
- 13. Have too many parties, field trips, etc.
- 14. Are uninvolved in the "real work" of school.
- 15. Don't do a fair share of school responsibilities.(bus, cafeteria, study hall duty, etc.).
- 16. Lack the experience needed to give me advice.
- 17. Don't listen to my suggestions.

Research viewpoints imply special education teachers view themselves in thought to actively mainstream disabled students into nationwide regular school curriculums, however, regular education teachers pigeon hole them responsible only for the immediate accommodation needs of this same group (Brownell & Smith, 1992, p. 23).

In contrast, special education teachers sense regular education teachers focus their

productive energies of time and talent only with students who are not disabled, and as opposed to them, perceive themselves at times to feel isolated from parent teacher organization, local school faculties and teacher lounges (pp. 41-46).

#### Teacher Burnout, Retention, and Attrition

What are some of the causes of teacher burnout? J. Greer and B. Greer (1992) c (Trush, 1980) who found "teachers were ranked third behind airline pilots and surgeons as the most stressed professions" (p. 177).

According to (Cherniss, 1980; Hamberger, & Stone, 1983), the inability of teachers before their fourth year of teaching to actively monitor and control their stress levels associated with the high and rigorous standards of teaching will undoubtedly produce burnout for them (Greer & Greer, 1992, p. 169). Frank and McKenzie (1993) cite (Brownell & Smith, 1992) who state "accelerated" burnout will transpire if student programming needs are not matched effectively with pedagogical strengths (p. 162). Fraser (1990) cites (Maeroff, 1988; Duke, 1984; Pines & Aronson, 1988) who identify elements of burnout which include:

- 1. Teacher isolation, lack of trust and alienation.
- 2. Limited validation and praise.
- 3. Limited recognition.
- 4. Lack of control over their lives in the classroom which affects their total lives.
- 5. A belief that professional needs are not taken seriously.
- 6. Curriculum users not curriculum creators.
- 7. Constant change in school systems and society at large.
- 8. Professional status not recognized
- 9. Unmotivated students who sense they have little control over their lives (p. 1) What preventive measures for burnout and retention exist? Billingsley, Cross, and

Littrell (1994) cite (Blase, 1982; Dworkin, 1987; Lawrenson & McKinnon, 1982) who found "principal support <u>likely</u> decreases stress and burnout and is crucial in breaking the link between both." Their support refines the dimensions of how teachers feel about themselves (pp. 297-298).

Greer and Greer (1992) report because "over the counter" remedies do not prevent the possible symptom occurrences and other stress syndrome ailments of teacher burnout, "preservice training" required before teachers enter first year classrooms would greatly increase retention probabilities. Participants would learn coping skills of emotional regulation paired along with muscle relaxation technique skills that when summed together reinforce successful teacher practices (pp. 169-172).

How does attrition effect special education and new teachers? Boe, Bobbitt, and Cook (1994) state turnover in special education is greater than general education. Frank & McKenzie (1993) cite Brownell and Smith (1992) who list attrition factors which include:

- 1. Historical influences, such as the scope of preservice preparation.
- 2. Teacher characteristics, including age, race, gender, and academic ability.
- 3. Bureaucratic policies that formalize service delivery.
- 4. External influences, such as life cycle and economic considerations.
- 5. Environmental influences of the workplace.

Special educators succumb first to "environmental influences" proven most costly of the five factors relevant to teacher attrition (p. 161-162). Schrag (1991) cites The Office of Special Education Programs which states the attrition rate in special education is three and one-half times higher than what is found with regular teachers" (p. 168). Brownell and Smith (1992) cite (Ashton & Webb, 1986; Rosenholtz, & Simpson, 1990) who found evidence, "new teachers are given the least desirable teaching positions such as teaching in remedial classes and teaching in schools where student discipline is a significant concern. Because less experienced teachers do not possess the multiple strategies and necessary skills to cope with difficult teaching assignments - they are at a greater risk for attrition" (p. 241).

Thomas and Kiley (1994) cite Veenman (1984) who back up this claim with data analysis they obtained from 83 new teacher attrition case studies. They conclude, first year new teachers are more likely to leave the teaching profession when problems become greater in magnitude and variance for them (p. 2). Singer (1993) cites yet another angle regarding teacher attrition. Teachers who consistently score competitively higher than their colleagues on competency knowledge based National Teacher Examinations (N.T.E.)s, are much quicker to leave the classroom in attrition options for other occupational careers (Brownell & Smith, 1992, p. 237). Hence, the causes are many relevant to teacher burnout, retention, and attrition.

#### **CHAPTER 3**

#### METHODS AND PROCEDURE

#### **Methods**

Research data was acquired from an information search of the literature relevant to successful teacher practices. After a personalized study of the materials found available regarding the research topic, a hypothesis was construed, and ten questions selected that identified effective pedagogy. Research data compiled from the Teacher Survey designed with a Likert type scale, will test the hypothesis "a significant correlation exists between tenured and non-tenured teachers' ideas of successful teacher practices" (See Apendix A).

#### Procedure

College education majors and teachers will participate in this study, The Comparison of Tenured and Non-Tenured Teachers' Ideas of Successful Teacher Practices. Unknown to the survey participants, their responses to question one of Appendix A, (How many years have you been teaching?) will be the impetus and Pearson's R Correlation Coefficient of this study. Survey respondents will be categorized as either tenured or non-tenured per the current Tennessee State definition of tenure which states:

Classroom teachers indicating the completion of four or more years of public teaching experiences will be rated "tenured," whereas those of four or less years will be considered "non-tenured." Jennifer Nix, Tennessee State Department of Education, (Personal communications, August 1992).

Compiled data results from categorized Teacher Survey participants will determine if a significant correlation exists relevant to, <u>The Comparison of Tenured and Non-Tenured</u>

Teachers' Ideas of Successful Teacher Practices.

## **Participants**

Participants of the Teacher Survey were chosen from resource options below which included:

- Wilson County Board of Education (Pat Climber, Human Resources, and Felicia Duncan, Elementary Education Supervisor of Programs).
- Middle Tennessee State University (M.T.S.U.), Education Department,
   Professor Barbara Young, Summer Session III, (undergraduate education majors).
- 3. America On Line (A.O.L.) internet bulletin boards which were transmitted and downloaded via computer modem MTSUGRADED@aol.com.
  - a.) Web Forum, cpool@ascd, (July 2-17, 1996).
  - b.) Scholastic Network, Post Secondary Talk, (July 15 Present).
  - c.) Teach Net, http://www.teachnet.org, (July 29, Present).

The Teacher Survey via internet cyberspace was made available to the entire nation. (See Appendix B).

#### **CHAPTER 4**

#### PRESENTATION OF DATA

The Middle Tennessee State University (M.T.S.U.), Office of Information Technology (O.I.T.) SPSSX computer was utilized with Hitesh Talati, Computer Programmer, (Personal communications, August 1, 1996) to test the hypothetical study of <u>The Comparison of Tenured and Non-Tenured Teachers' Ideas of Successful Teacher Practices</u>. (See Appendix C).

The Pearson's R Correlation Coefficient was applied to the hypothesis a significant correlation exists between tenured and non-tenured teachers, however, the hypothesis was proven null and void by default. Though the individual questions other than question one of the Teacher Survey, (Appendix A) identified significant correlation coefficients between the two groups of new and experienced teachers, (See Appendix D) the hypothesis was rejected because of the merit, seven of the 37 teachers who participated in the study failed to answer leaving blank question one, "how many years have you been teaching?"

Hence, based on the results of this study, <u>The Comparison of Tenured and Non-</u>
<u>Tenured Teachers' Ideas of Successful Teacher Practices</u>, the hypothesis proved invalid.

#### **CHAPTER 5**

# SUMMARY, CONCLUSION, AND RECOMMENDATIONS

## **Summary and Conclusion**

It was the purpose of this study to test the hypothesis a significant correlation exists between tenured and non-tenured teachers. The study was supported with literature cognizant of successful teacher practices which were designed in implementation of a Likert type scale questionnaire. After several rough drafts a final copy was constructed and passed to the Wilson County of Board of Education. Participants of the survey other than Wilson County teachers included, M.T.S.U. undergraduate education major students of Professor Barbara Young, and teachers from across the nation via America On Line (A.O.L.) transmitted and downloaded internet bulletin boards (See Appendix B).

The hypothesis was proven null and void because approximately 20% of the participants failed to answer leaving blank question one of (Appendix A), how many years have you been teaching?

## Recommendations

Many variables were brought to my attention from participants in the design of this study. Measures that could have an effect on future studies would include the types of teaching experiences private/public, the location/locations one has taught, and gender/race options of the participants, etc. Although the hypothesis of this study was proven null and void by default, many significant correlation coefficients were generated for teachers as a whole, relevant to Teacher Survey data results of successful teacher practices. (See Appendix E). Future studies will require a broader population base with the omission of partially completed Teacher Survey forms from Pearson's R correlation coefficient studies.

Appendix A

Teacher Survey

# [top] [post reply] [previous new] [next new]

Date: 29.Jul.1996 (Mon) - 02:24

Author: Dean Nelson

eMail: MTSUGRADED@aol.com

## TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

1. How many years have you been teaching?

•	years.	Agree	Tend to Agree	Tend to Disagree	Disagra
				<b>9</b> -	٠٠٠٠
2.	Teaching is rewarding for me	4	3	2	1
3.	Principal support is vital for teacher success	4	3	2	4
4.	Successful teaching requires the ability to work well with special education teachers				
5.	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reach regarding "ease" of learning	4	3	2	1
7.	Teaching is a respected profession	4	3		1
8.	Effective teachers employ firm and consistent classroom mangement techniques	_			
9.	Teacher burnout has never\will never occur for me as an educator				
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs				_

Appendix B

Internet Transmittals

Subj: Interactive teacher site Date: 96-07-17 13:48:33 EDT From: cpool@ascd.org (Carolyn Pool)

To: mtsugraded@aol.com CC: cpool@ascd.org

To get more responses from teachers, (since our site is very new, it doesn't get much traffic yet), maybe you could try the Teachers Helping Teachers site: http://www.pacificnet.net/~mandel/

Dr. Mandel has great resources and is very helpful... Another one might be the Impact II site, TeachNet:

http://www.teachnet.org/

Thanks for participating in our Web Site Forum! Come back & visit again soon...

Phone: (800) 933-2723, ext. 421 Carolyn R. Pool ASCD Associate Editor e-mail: cpool@ascd.org 1250 N. Pitt St. "... teaching and learning for Alexandria, VA 22314 the success of all learners"

- Headers -

From cpool@ascd.org Wed Jul 17 13:47:04 1996

Return-Path: cpool@ascd.org

Received: from mx5.smtp.psi.net (mx5.smtp.psi.net [38.8.139.2]) by emin07.mail.aol.com (8.6.12/8.6.12) with ESMTP id

NAA19691 for <mtsugraded@aol.com>; Wed, 17 Jul 1996 13:47:03 -0400

Received: from by mx5.smtp.pei.net (8.6.12/SMI-4.1:3-PSI)

id NAA18246; Wed, 17 Jul 1996 13:34:10 -0400

Message-ID: <31ED4C5B.6031@ascd.org> Date: Wed, 17 Jul 1996 13:26:03 -0700 From: Carolyn Pool cpool@ascd.org>

Organization: ASCD

X-Mailer: Mozilla 2.02 (Win16; I)

MIME-Version: 1.0 To: mtsugraded@aol.com CC: cpool@ascd.org Subject: Interactive teacher site

X-URL: http://www.ascd.org/cgi-bin/webforumdb.pl?view

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Subj: Re: Successful Teacher Practices (Let's Talk)

Date: 96-07-29 05:34:01 EDT From: s-summers@nelu.edu To: MTSUGRADED@aol.com

Shari Summers replied on your message from 07/29/96:

Dear Don.

Thank you for your Teacher Survey Posting...this is a great area for us to expand, really getting a feel for how teachers feel about how others' perceive their jobs as well as how each feels about their own job. Just to note...you have few controls that are apparent...time in job...noted is no job differentiation...or 'movement' from either 'job' or location. Also, there should be a way for the question #4 about working with special education teachers to be two-way ..or in parentheses...with regular ed. teachers? As a special educator, I would be unsure if I should fill this out...and HOW and WHERE are the results going to be used.. and posted for others to view. I would hope...say after a months time you would post preliminary results here on Teachnet. And also the final results, when they are collated. Thank you for opening up a new and important thread of interest to ALL teachers...incuding the graduating Senior Class of NEW teachers....Please remember to post results on Teachnet!

Most sincerely,

Shari Summers, Web Mentor, Teachnet

(http://www.teachnet.org)

This message was sent to you by SOHO Forums Mail System

From s-summers@neiu.edu Mon Jul 29 05:36:11 1996

Return-Path: s-summers@neiu.edu

Headers -

Received: from mail.sohonet.com (mail.sohonet.com [204.255.108.4]) by emin28.mail.aol.com (8.6.12/8.6.12) with ESMTP id FAA19401 for <MTSUGRADED@aol.com>; Mon, 29 Jul 1996 05:38:10 -0400

From: s-summers@neiu.edu

Message-Id: <199607290936.FAA19401@emin28.mail.aol.com>

Received: from [204.255.108.120] by mail.sohonet.com

(post.office MTA v1.9.3 ID# 0-11071) with SMTP id AAA251

for <MTSUGRADED@aol.com>; Mon, 29 Jul 1996 05:41:03 -0400

Date: 29 Jul 96 05:35:12 To: MTSUGRADED@sol.com

Subject: Re: Successful Teacher Practices (Let's Talk)

X-Mailer: Allaire Cold Fusion 1.5

### WebForum



Forum on Web Sites

in confidentiality and suggestions may be directed

Mr. Nelson, (RedApple@Earthlink.net/mtsugraded@aol.com

also to me for other future assignments.

Welcome to the ASCD Web Forum on Web Sites. My name is Carolyn Pool and I will be moderating/interjecting comments into what I hope will be an ongoing and enlightening (and fun!) thread.

## Add to Discussion Wednesday, July 3, 1996 - 11:51:19 pm Frank Betts (fbetts@ascd.org) says ... I'm currently compiling a list of K-12 web sites and expect to pass 1,000 shortly. This inforantion will be available for free to participants in the November Louisville professional development institute. For more information contact ASCD at 1-800-933-2723. Id you want your web site consideered for inclusion, post it here. Tucaday, July 2, 1996 - 09:12:02 pm MTSUGRADED@aol.com (Teacher Survey) says ... 1. How long have you been teaching? Zhyean 2. What do you credit as your success teaching? - Love of interaction w/ 5 + the content -3. Do you plan on teaching (5) years from now? 4. Is Principal/Admin. support, required for successful teacher practices? 5. Did undergraduate studies prepare you best? 6. What suggestions woul you recomend for 1st Tchr 7. How and where do you manage your time in the clasroom? 8. Do you feel National Teacher Certification is O.K. 9. What do you enjoy most about teaching? 10. What is the NO#1 priority for teachers in the classroon today? 11. How are computers helpful in the classroom ---and 'How do' students benefit most from their usage? What causes teacher 'burn out and attrition and what suggestions would offset this negative trend? Thank-you for your advanced cooperation and participation of this surey quesionaire? Yor comments will be kept

# Successful Teacher Practices

26

Subj: Teach Date: 96-07 From: MTSUG	7-15 21:29:09 edt				
Help!!! I ha on teacher s	ve missed (3) ma urvey for SU Res	jor deadlines! earch paper!	Teachers o	n vacation and no 1	E-mail
Paper title: Practices!	Tenured versus 1	Non-Tenured Tea	chers' Ide	as on successful So	chool
Please respo	nd ASAP!!!!!!!!!	!!!			
Survey Quest	ionaire:				
1. I have be	eenn teaching		years!		
2. Successful	l teaching requir	es the ability	to work we	ell with others	
SA	A	D		SD	
3. Teachers a	are prepared bef the classroom	ore leaving col	llege reali	stically for the	8
SA	A	D_		SD	
	Support is vital				2
SA				SD	
5. Teacher b	urnout is rare in				
SA	A	D		SD	
6. Studens a academics	re becoming more				
SA	A	D			
7. Teaching	is a respected pr	cofession			
SA	_ A	_ D			
3. Teaching i	is rewarding for	ne			

America Online:MTSUGRADED

Page 1

# Successful Teacher Practices

27

SA_		A		ם			
	National	Teacher	Certificti	ion would b	enefit all	indiviual	teachers
SA		A		D		SD	
0.	II am a	successfu	ıl teacher	because of	effective	classroom	management
SA_		_A	D_		<del></del>	<del></del> ;	
	e E-Mail	any comm	ments to me	e here at M	TSUGRAD@ao	l.com	

America Online:MTSUGRADED

Page 2

Appendix C

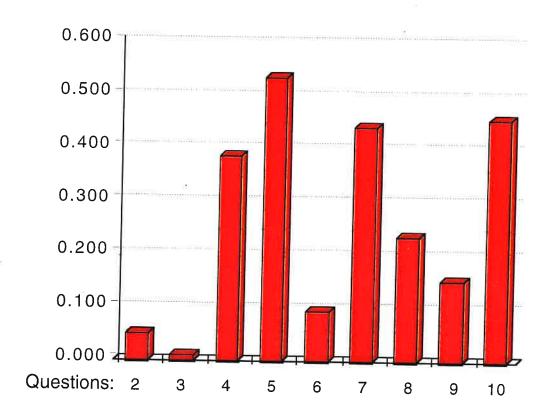
M.T.S.U. Office of Information Technology

Computer SPPSX Programming Staff

Personnel Service Request Form

INFORM			
REQUEST FO			
			ology for any software services roject may require authorization.
Type of Service Requested	Priority	EDUC. DEPT	Date Requested
New Program	Normal	Account No.	ASAP JUL 31.16
Modification to existing program	Rush	Telephone 898-2794	Date Required  ASAP
☐ Discrepancy	MATERIAL A		אסת א
Run Program	HOME: 896	H L. WHITE -0012	System/Program/Report
Other	Decry Originator's Signi	n nelson	
	u (ii)		
	Informatio	n Technology Use Only	
Programs 5.PSS			
Received		Assigned	Completed
Date	Date	•	Date
By HUTSSHIT	To	_	By HITESM.T

# TEACHER SURVEY BAR GRAPH OF SPSSX PEARSON'S R CORRELATION COEFFICIENTS



Appendix D

Teacher Survey

Pearson's R Correlation Coefficient

Bar Graph

Appendix E

SPSSX Pearson's R Correlation Coefficients

of

Interpretive Results of Teacher Survey

Individual Questions, 2-10

```
31 Jul 96
           SPSS for Unix, Release 5.0 (HP9000 700)
           Middle Tennessee State Univers HP9000 700
15:32:36
```

HP-UX A.09.0

For HP-UX A.09.0 Middle Tennessee State Univers SPSS ID 200972

- 1 0 DATA LIST FILE-white.data/
- 2 0
- Q1 TO Q10 1-10 3 0
- 4 0

This command will read 1 records from white.data

Variable	Rec	Start	End	Format
Q1	* 1	1 .	1	F1.0
Q2	1	2	2	F1.0
Q3	1	3	3	F1.0
Q4	1	4	4	F1.0
Q5	1	5	5	F1.0
Q6	1	6	6	F1.0
Q7	1	7	7	F1.0
Q8	1	8	8	F1.0
Q9	1	9	9	F1.0
Q10	1	10	10	F1.0

- 5 0 VARIABLE LABLES
- 6 0
- Q1 "# OF YEARS OF TEACHING"
- Q2 "TEACHING IS REWARDING TO ME" 8 0
- 9 0 Q3 "PRIN. SUPPORT IS VITAL FOR TEACHER SUPPORT"
- Q4 "SUCC. TEACH. REQUIRES ABILITY TO WORK WELL WITH SP. EDU. TEACHER" 10 0
- Q5 "TEACHERS ARE PRE. REALISTICALLY FOR TEACH. BEF. LEAVING COLLEGE" 11 0
- 12 0 Q6 "STU ARE MORE DIFF. TO REACH REG. EASE OF LEARNING"
- Q7 "TEACHING IS RESPECTED PROF" 13 0
- Q8 "EFF. TEACH. EMPLOY FIRM AND CONSIST. CLASS. MNGT. TCNQS" 14 0
- 15 0 Q9 "TEACHER BURNOUT WILL NEVER OCCUR FOR ME"
- 16 0 Q10 "NAT. TEACH. CERT. IMP. QUAL. OF KNOW. FOR GRAD. HIGH SCHOOL SENIORS" 17 0
- 18 0 VALUE LABEL
- 19 0
- 20 0 Q1 1 "LESSS THAN 4 YEARS"
- 21 0 2 "4 OR MORE YEARS"/
- Q2 TO Q10 4"AGREE" 3 "TEND TO AGREE" 2 "TEND TO DISAGREE" 1 "DISAGREE" 22 0 23 0
- 24 0 FREQUENCY VARIABLES=ALL/
- 25 0 STATISTICS ALL
- 26 0

There are 202,888 bytes of memory available. The largest contiguous area has 202,888 bytes.

Memory allows a total of 7,246 values accumulated across all variables. There may be up to 905 value labels for each variable.

```
SPSS for Unix, Release 5.0 (HP9000 700)
 31 Jul 96
 15:32:37
               Middle Tennessee State Univers HP9000 700
                                                                          HP-UX A.09.0
                                  - - Correlation Coefficients - -
                Q1
               .3796
( 27)
P= .051
 Q2
               -.4694
Q3
               ( 30)
P= .009
               .1647
( 30)
P= .385
Q5
               -.1229
              ( 28)
P≈ .533
              .3746
( 21)
P= .094
              -.1463
( 30)
P= .440
              .2229
( 30)
P= .236
Q8
              .2951
( 25)
P= .152
Q9
Q10
                -.1444
              ( 29)
P= .455
(Coefficient / (Cases) / 2-tailed Significance)
                                                                     . " is printed if a coefficie
```

HP-UX A.09.0

# OF YEARS OF TEACHING

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
LESSS THAN	YEARS	1	20	54.1	66.7	66.7
4 OR MORE YE	EARS	2	10	27.0	33.3	100.0
		(a) (a)	7	18.9	Missing	100.0
		Total	37	100.0	100.0	
Mean	1.333	Std err	.088	Medi	an	1.000
Mode	1.000	Std dev	.479	Vari	ance	.230
Kurtosis	-1.554	S E Kurt	.833	Skew	ness	.745
S E Skew	.427	Range	1.000	Mini		1.000
Maximum	2.000	Sum	40.000			2.000
Valid cases	30	Missing c	ases 7			

TEACHING IS REWARDING TO ME

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
TEND TO AGRI	EE.	3	9	24.3	31.0	31.0
AGREE		4	20	54.1	69.0	100.0
		•	8	21.6	Missing	100.0
		Total	37	100.0	100.0	
Mean	3.690	Std err	.087	Medi	an.	4.000
Mode	4.000	Std dev	.471	Vari	ance.	-222
<b>Kurtosis</b>	-1.349	S B Kurt	.845	Skev	mess	865
S E Skew	.434	Range	1.000	Mini		3.000
Maximum	4.000	Sum	107.000		· · · · · · · · · · · · · · · · · · ·	3,000
Valid cases	29	Missing c	ases 8			

HP-UX A.09.0

## Q2 TEACHING IS REWARDING TO ME by Q1 # OF YEARS OF TEACHING

	Count	Q1 !	Page	1 of 1
	Exp Val	LESSS TH	4 OR MOR	
	Residual	AN 4 YEA	E YEARS	Row
	•	1 1	2	Total
Q2		<b>+</b>	<u>+</u> .	+
	3	8	1	9
TEND TO	AGREE	. 5.7	3.3	33.3%
	l	2.3	-2.3	Ī
	. 4			٠
	4	9	9	18
AGREE	1	11.3	6.7	66.7%
i pi	ļ	-2.3	2.3	1
	Column	 17	10	+ 27
	Total	63.0%	37.0%	100.0

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	.37963	.15107	2.05174	.05081 *4
Spearman Correlation	.37963	.15107	2.05174	.05081 *4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 10

HP-UX A.09.0

PRIN. SUPPORT IS VITAL FOR TEACHER SUPPO

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE		1	1	2.7	2.9	2.9
TEND TO DISAGREE TEND TO AGREE		2	3	8.1	8.6	11.4
		3	- R	25.7		
AGREE		4	ıı 22	59.5	62.9	100.0
		9	2	5.4	Missing	
		Total	37	100.0	100.0	
Mean	3.486	Std err	.132	Medi	an	4.000
Mode	4.000	Std dev	.781	Vari	ance	.610
Kurtosis	1.886	S E Kurt	.778	Skew	ness	-1.521
S E Skew	.398	Range	3.000	Mini	TOLUM .	1.000
Maximum	4.000	Sum	122.000			
Valid cases	35	Missing c	ases 2			

Q4 SUCC. TEACH. REQUIRES ABILITY TO WORK WE

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE		1	1	2.7	2.9	2.9
TEND TO DISA	GREE	2	2	5.4	5.7	8.6
TEND TO AGRE	E	3	18	48.6	51.4	60.0
AGREE		4	14	37.8	40.0	100.0
			2	5.4	Missing	
		Total	37	100.0	100.0	
Mean	3.286	Std err	.120	Medi	.an	3.000
Mode	3.000	Std dev	.710	Vari	ance	.504
Kurtosis	1.758	S E Kurt	.778	Sker	mess	-1.003
S E Skew	.398	Range	3.000	Mini	.mm	1.000
Maximum	4.000	Sum	115.000			
Valid cases	35	Missing c	ases 2	!		

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Q5 TEACHERS ARE PRE. REALISTICALLY FOR TEAC

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE		1	3	8.1	9.1	0.1
TEND TO DISA	GREE	2	12	32.4	36.4	9.1 45.5
TEND TO AGRE	E	3	15	40.5	45.5	
AGREE		4	3	8.1	9.1	90.9
			4	10.8		100.0
		•		10.0	Missing	
		Total	37	100.0	100.0	
Mean	2.545	Std err	.138	Medi	<b>a</b> n	3.000
Mode	3.000	Std dev	.794	Vari	ance	.631
Kurtosis	247	S E Kurt	.798	Skew		158
S E Skew	.409	Range	3.000	Mini		1.000
Maximum	4.000	Sum	84.000			1.000
Valid cases	33	Missing ca	ases 4			

Q6 STU ARE MORE DIFF. TO REACH REG. EASE OF

Value Label	R La	Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE		1	1	2.7	4.0	4.0
TEND TO DIS	SAGREE	2	6	16.2	24.0	
TEND TO AGE	ÆR	3	15			28.0
AGREE		_		40.5	60.0	88.0
AGREE		4	3	8.1	12.0	100.0
			12	32.4	Missing	
		Total	37	100.0	100.0	
Mean	2.800	Std err	.141	Medi	an	3.000
Mode	3.000	Std dev	.707		ance	
Kurtosis						. 500
	. 696	S E Kurt	.902	Skew	mess	461
S E Skew	.464	Range	3.000	Mini	mum	1.000
Maximum	4.000	Sum	70.000			
					¥0	

Valid cases 25 Missing cases 12

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Q7 TEACHING IS RESPECTED PROF

Value Label			Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE .			1	4	10.8	11.4	11.4
TEND TO DISA	GREE		2	11	29.7	31.4	42.9
TEND TO AGREE	3		3	16	43.2	45.7	88.6
AGREE			4	4	10.8	11.4	100.0
				2	5.4	Missing	
			Total	37	100.0	100.0	
Mean	2.571		Std err	.144	Medi	an	3.000
Mode	3.000	100	Std dev	.850	Vari	ance	. 723
Kurtosis	411		S E Kurt	.778	Skew	ness	236
S E Skew	.398		Range	3.000	Mini	mum	1.000
Maximum	4.000		Sum	90.000			

Valid cases 35 Missing cases 2

#### Q8 EFF. TEACH. EMPLOY FIRM AND CONSIST. CLA

Value La	bel	Value	Frequency	Percent	Valid Percent	Cum Percent
TEND TO	DISAGREE	2	1	27	2.9	2.9
TEND TO	AGREE	3	10	27.0	28.6	31.4
AGREE		4	24	64.9	68.6	100.0
			2	5.4	Missing	
		Total	37	100.0	100.0	
Mean	3.657	Std err	.091	Medi	.an	4.000
Mode	4.000	Std dev	.539	Vari	ance	.291
Kurtosis	.758	S E Kurt	.778	Skew	mess	-1.278
S E Skew	.398	Range	2.000	Mini	mum	2.000
Maximum	4.000	Sum	128.000			

Valid cases 35 Missing cases 2

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Q9 TEACHER BURNOUT WILL NEVER OCCUR FOR ME

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
DISAGREE TEND TO DISA TEND TO AGRE AGREE		1 2 3 4 	5 8 11 6 7	13.5 21.6 29.7 16.2 18.9	16.7 26.7 36.7 20.0 Missing	16.7 43.3 80.0 100.0
Mean Mode Kurtosis S E Skew Maximum	2.600 3.000 947 .427 4.000	Std err Std dev S E Kurt Range Sum	.183 1.003 .833 3.000 78.000	Medi Vari Skew Mini	an ance ness	3.000 1.007 184 1.000
Valid cases	30	Missing ca	ses 7			
				5.50	· · · · · · · · · · · · · · · · · · ·	

Q10 NAT. TEACH. CERT. IMP. QUAL. OF KNOW. FO

Valid Cum Value Label Value Frequency Percent Percent Percent DISAGREE 1 2 5.4 5.9 TEND TO DISAGREE 5.9 2 13 35.1 38.2 TEND TO AGREE 44.1 3 12 32.4 35.3 79.4 AGREE 7 18.9 20.6 100.0 3 8.1 Missing -----Total 37 100.0 100.0 Mean 2.706 Std err .149 Median 3.000 Mode 2.000 Std dev .871 Variance Kurtosis . 759 -.779 S E Kurt Skewness .788 .047 S E Skew .403 Range 3.000 Minimum 1.000 4.000 Maximum Sum 92.000

Valid cases 34 Missing cases

Q3 PRIN. SUPPORT IS VITAL FOR TEACHER SUPPO by Q1 # OF YEARS OF TEACHING

_		Q1	Page	1 of 1
Exp	ount Val sidual	LESSS TH AN 4 YEA 1	4 OR MOR E YEARS 2	Row   Total
DISAGREE	1	0 .7 7	1 .3	3.34
TEND TO DISA	2 AGREE	1 2.0 -1.0	2 1.0 1.0	3   10.0%
TEND TO AGRE	3	4 5.3 -1.3	2.7 1.3	8 26.7%
AGREE	·	15 12.0 3.0	3 6.0 -3.0	18 60.0%
	lumn otal	20 66.7 <b>%</b>	10 33.3%	30 100.0%

Statistic	Value	ASE1	Val/ASE0	Approximate Significance
Pearson's R	46937	.15185	-2.81277	.00888 <b>*</b> 4
Spearman Correlation	46239	.16538	-2.75948	.01009 <b>*</b> 4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 7

31 Jul 96 SPSS for Unix, Release 5.0 (HP9000 700)
15:32:37 Middle Tennessee State Univers HP9000 700 HP-UX A.09.0

Q4 SUCC. TEACH. REQUIRES ABILITY TO WORK WE by Q1 # OF YEARS OF TEACHING

		Q1	Page	1 of 1
	Count	1		
	Exp Val	LESSS TH	4 OR MOR	
	Residual	AN 4 YEA	E YEARS	Row
	3.00	1	2	Total
Q4			<del></del>	+
	1	1	0	1
DISAGREE		.7	.3	3.3%
		.3	3	ĺ
	4			β. <b>÷</b>
	2	2	0	2
TEND TO DISA	DISAGREE	1.3	.7	6.7%
	ĺ	.7	7	Ĺ
	-	·	+	÷
	3	10	6	16
TEND TO	AGREE	10.7	5.3	53.3%
		7	.7	1 112
	-			•
	4	7	4	11
AGREE		7.3	3.7	36.7%
		3	.3	ĺ
	4			t: <del> -</del>
	Column	20	10	30
	Total	66.7%	33.3%	100.0%

Statistic	Value	ASE1	Val/ASE0	Approximate Significance
Pearson's R	.16467	.14233	.88339	.38455 *4
Spearman Correlation	.12791	.16793	.68243	.50057 *4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 7

Q5 TEACHERS ARE PRE. REALISTICALLY FOR TEAC by Q1 # OF YEARS OF TEACHING

		Q1	Page	1 of 1
	Count			
E	xp Val	LESSS TH	4 OR MOR	
R	esidual	AN 4 YEA	E YEARS	Row
		1	2	Total
Q5				<del> </del>
	1 🗓	2	1	3
DISAGREE		1.9	1,1	10,7%
	1	.1	1	1
	1/4	ř		+
	2	5	5	10
TEND TO DI	SAGREE	6.4	3 - 6	35.7%
	1	-1.4	1.4	İ
			, }	
	3	9	3	12
TEND TO AG	REE	7.7	4.3	42.9%
		1.3	-1.3	
				ŧ
	4	2	1	3
AGREE		1.9	1.1	10.7%
		.1	1	1
				+
	Column	18	10	28
	Total	64.31	35.7%	100.0%

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	12291	.18746	63153	.53321 *4
Spearman Correlation	14802	.18825	76315	.45224 *4

\*4 VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 9

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## Q6 STU ARE MORE DIFF. TO REACH REG. EASE OF by Q1 # OF YEARS OF TEACHING

	Count	Q1 I	Page	1 of 1
	_	LESSS TH	4 OR MOR	
	_	AN 4 YEA		Row
	55	1	2	Total
<b>2</b> 6				+
	1	1	0	1
DISAGREE		.7	.3	4.8%
		.3	3	İ
	4	·		+
	2	4	1	5
TEND TO D	DISAGREE	3.6	1.4	23.8%
	ļ	-4	4	
	1			. 500
_	3	10	3	13
TEND TO	AGREE	9.3	3.7	61.9%
		.7	7	1
	. 1			+
3.00	4	0	2	2
AGREE	!	1.4	.6	9.5%
		-1.4	1.4	İ
	Column	15	6	+
	Total	71.4%	•	21
	TOTAL	17:44	28.6%	100.0%

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	.37 <b>4</b> 55	.17923	1.76083	.09435 <b>*</b> 4
Spearman Correlation	.36181	.20636	1.69172	.10704 <b>*</b> 4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 16

Q7 TEACHING IS RESPECTED PROF by Q1 # OF YEARS OF TEACHING

		Q1	Page	1 of 1
	Count	1	_	
	Exp Val	LESSS TH	4 OR MOR	
	Residual	AN 4 YEA	E YEARS	Row
	1020 \$	1	2	Total
Q7		·		+
	1	3	1	4
DISAGREE	- 1	2.7	1.3	13,3%
	9	.3	3	1
		<del></del>	<u></u>	+
	2	5	5	10
TEND TO I	DISAGREE	6.7	3.3	33.34
	()	-127	1.7	1
	4			+
	3	10	4	14
TEND TO A	GREE	9.3	4.7	46.78
		.7	7	ŀ
	,GS 1			•
	4	2	0	2
AGREE		1.3	.7	6.7%
	1	.7	7	l
	Column	20	10	٠
	Total		10	30
	TOCAL	66.7%	33.3%	100.0%

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	14630	.16364	78257	.44045 *4
Spearman Correlation	16742	.16936	89856	.37655 *4

 $\pm 4$  VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 7

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# Q8 EFF. TEACH. EMPLOY FIRM AND CONSIST. CLA by Q1 # OF YEARS OF TEACHING

	Count	Q1 	Page	1 of 1
	Exp Val	LESSS TH	4 OR MOR	
	Residual	AN 4 YEA	E YEARS	Row
00	•	] 1	2	Total
Q8			ķ	•
	3	6	1	7
TEND TO	AGREE	4.7	2.3	23.3%
	1	1.3	-1.3	ĺ
	4			•
	4	14	9	23
AGREE		15.3	7.7	76.7%
	ſ	-1.3	1.3	i.
	+			•
	Column	20	10	30
	Total	66.7%	33.3%	100.0%

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	.22291	.14930	1.20998	.23640 *4
Spearman Correlation	.22291	.14930	1.20998	.23640 *4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Mumber of Missing Observations: 7

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# Q9 TEACHER BURNOUT WILL NEVER OCCUR FOR ME by Q1 # OF YEARS OF TEACHING

	Count	Q1 	Page	e 1 of 1
	Exp Val	LESSS TH	4 OR MOI	R
	Residual	AN 4 YEA	E YEARS	Row
•		1	2	Total
Q9		•	<del></del>	+
DISAGREE	1	5	0	5
DISAGREE		3.4	1.6	20.0%
	3	1.6	-1.6	1
	2 1	 	+   2	+
TEND TO I		4.1	_	6
	, TOMORDE		1.9	24.0%
		1	.1	!
	3	5	4	1 9
TEND TO A	GREE	6.1	2.9	36.0%
	İ	-1.1	1.1	1
	4			+
AGREE	• !	3	2	5
MGREE	į	3.4	1.6	20.0%
		4	.4	Ų
	Column	+ 17	8	+"
	Total	68.0%	-	25
		00.01	32.0%	100.0%

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	.29507	.15757	1.48105	.15216 <b>*4</b>
Spearman Correlation	.28437	.16859	1.42253	.16830 <b>*4</b>

\*4 VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 12

31 Jul 96 SPSS for Unix, Release 5.0 (HP9000 700)
15:32:37 Middle Tennessee State Univers HP9000 700 HP-UX A.09.0

Q10 NAT. TEACH. CERT. IMP. QUAL. OF KNOW. FO by Q1 # OF YEARS OF TEACHING

Count	Q1 :	Page	1 of 1
	l  LESSS T		
Residu	al AN 4 YE	A E YEARS	Row
9	1	2	Total
Q10	+	-+	+
1		0	1
DISAGREE	.7	.3	3.4%
	.3	3	l
	+	-+	+
2	,	1 5	11
TEND TO DISAGRE	E   7.6	3.4	37.9%
	-1.6	1.6	
	+	-+	+
3		1 3	12
TEND TO AGREE	8.3	3.7	41,48
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4	•	1 1	5
AGREE	3.4	1.6	17.2%
	1 .6	6	l
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Colum		9	29
Tota	1 69.0%	31.0%	100.0

Statistic	Value	ASE1	Val/ASEO	Approximate Significance
Pearson's R	1 <b>4437</b>	.17492	75814	.45494 +4
Spearman Correlation	16710	.17828	88067	.38627 +4

<sup>\*4</sup> VAL/ASEO is a t-value based on a normal approximation, as is the significance Number of Missing Observations: 8

### **Successful Teacher Practices**

46

31 Jul 96 SPSS for Unix, Release 5.0 (HP9000 700)
15:32:37 Middle Tennessee State Univers HP9000 700 HP-UX A.09.0

Preceding task required .01 seconds CPU time; .01 seconds elapsed.

#### 41 0 FINISH

- 41 command lines read.
- 0 errors detected.
- 0 warnings issued.
- 0 seconds CPU time.
- 0 seconds elapsed time. End of job.

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<i>D</i> ale: 90-07-1 From: STPtea To: MTSUGRAI		т			
Survey Question					
1. I have beenn	teaching2	0	years!		
2. Successful to	eaching require	s the ability to wor	k well with othe	rs	
SA	AX_	D		SD	
3. Teachers are	prepared befo	ore leaving college r	realistically for t	he challenges of	the classroom
SA	A	X D		SD	
4 Principal Sur	poort is vital for	Teacher success		<del></del>	
•	•				*
SA break a good *π	A new* teacher T	XD_ Dose with experier	oce can often de	SD_	Administrative support can make n the old timers need a pat on the back
every now and t	hen!!	mose with expensi	ice can often go	7 It alone, but eve	ii the old uniois heed a pat on the back
5. Teacher burr	nout is rare in r	ny profession			•
SA	A	DDne" perhaps??:)	X	SD	
Well maybe not	rare"well-do	one" perhaps??:)			<del></del>
5. Students are	becoming mo	re difficult to reach	in the classroo	m with academics	<b>5</b>
SA	Α	х р		SD	
Much of the diffi administrative s and any adult fo	upport. d.) attit	t result of the follow udinal changes that	ving: a.)too mu t allow children	ch t.v. b.)not enou to show a lack of	ugh parental support. c.) not enough irespect for their teachers, their parents,
7. Teaching is a	a respected pro	ofession			
<del>-</del>					
SA	_ A	D	_x	SD	
benefits, in their energy a teache administration, a	r mind, with no er uses to get ti and parents, (le	consideration to the hrough a day, or the et's not even count a	e amount of edu e amount of str	ucation a teacher ess a teacher mu	must achieve to get certified, the amount st go through in dealing with children, pee
benefits, in their energy a teache administration, a B. Teaching is r	r mind, with no er uses to get the and parents, (le rewarding for m	consideration to the hrough a day, or the et's not even count a ne	e amount of edu e amount of stru a teacher's *ow	ucation a teacher ess a teacher mu n* family concem	must achieve to get certified, the amount st go through in dealing with children, pee s!!!)
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benefits, in their energy a teache administration, a B. Teaching is r SA Yes, I still find it getting more effi	r mind, with no er uses to get the and parents, (learnewarding for many trewarding, the icient in my tearner with the second sec	consideration to the hrough a day, or the et's not even count and et's not eve	e amount of edu e amount of stre a teacher's *own	ucation a teacher ses a teacher mus n* family concern SD reelf looking for wa	must achieve to get certified, the amount st go through in dealing with children, pee s!!!)
benefits, in their energy a teacher administration, and a second	r mind, with no er uses to get the and parents, (lear ewarding for many trewarding, the icient in my tear eacher Certifictions	consideration to the hrough a day, or the et's not even count and the	e amount of edu e amount of stre a teacher's *own  ach I do find my  indiviual teache	ucation a teacher ses a teacher mus n° family concern  SD rself looking for wa	·

Monday February 11, 1980 America Online: MTSUGRADED Page: 1

۶۸ <u></u> /	D_	_X	SD		It's a help, b	ut <i>effectiv</i> e
eaching methods	DD_ s are <i>more importan</i> u know!!	t Also, it really of	does help to actually	like what you're	doing!! The ki	ids sense th
nore otten than yo	u know!!					
Good Luck, Susan						u W
	02					
						(A)
4)						
			z*			
	9					
						(2)

From: Ultimatoo couldn't figure out how else to respond. Good thing I don't teach comp.tech.
1. 18 7. a 8. sa 9. a 10.a

96-07-16 22:42:30 edt

2. sa

3. sd

4. a

5. d

6. sa

Subject: Teacher Survey

Date: Sat, 6 Jul 1996 13:45:20 -0400 From: MTSUGRADED@aol.com
To: RedApple@earthlink.net
CC: MTSUGRADED@aol.com

Have you received any mail from 7/2/96 Survey?

```
From:
        JASpring
    first year
1.
2.
    sa
    a (ask me again this time next year :-))
3.
4.
    sa
5.
    \mathbf{d}
6.
    a
7...
8.
    $a
9.
    sa
10.
    sa
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96-07-16 23:31:05 edt

Date:

4.

Subj: Survey
Date: 96-07-17 16:10:11 EDT
From: Budsdotter To: MTSUGRADED
I thought I did but I think I've had so many guests this week that what I did was print it out and not send it. Here goes:
1. I've been teaching 16 years. U.S. and Central America.
2. Strongly agree
3. Disagree
4. Strongly agree
5. Strongly disagree.
6.Strongly agree
7. Stongly disagree
8. Strongly agree
9. No opinion—probably agree more than not
10. Stongly agree
Need anything more? Please email me. Everyone went home so fill have some time this week. Why do you think that tenured vs. non-tenured would feel differently? I would hope we would see the same trends. Maybe it takes a few years to understand all the inner workings, but I think we all arrive on the same road eventually. Don't you? Teaching is stressful but rewarding. I wouldn't want to do anything else as a career choice.
Kristina

17 SA 2. SA 9. A 3. 10. Α D 4. SA 5. D 15245 J. 14 6. A The angular settle of the second terms by a second for the second 7. D - epikan − 1.1 (4 tilette, 15 fW gfW, f∞ gina <sup>2</sup>5te feer A of Wife for the gar following the as displayed and come income or a service a book proposed, in the book of the Liebski 

96-07-25 18:52:20 edt

R Tewims

Date: From:

Subj:	SURVEY						
Date:	96-07-29 21:13:04	EDT					
From:	Cookernn						
To: M	TSUGRADED						
	HER SURVEY						
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	after answering numer			nk-You!			
	v many years have yo		_				
1	year.		nd to	Tend to			
Disastr	-	Agree	Agree	Disagree	Disagree		
Disagr	aching is rewarding fo		4 🔻		4		
	incipal support is vital		<del>9</del> <b>۸.</b> ,				
J. FI	cher success	IOI V	4 4	2 2	4		
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	lity to work well with a						
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i nank-	you for participating in	i this resear	cn study!		0 0.		

Comments, Ideas, or Suggestions?

Selut :

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# **Successful Teacher Practices**

## 1 posting posted to thread:

→ 07/29/96 - TEACHER SURVEY Respond A.S.A.P. t... (Dean Nelson)

→ Post Message

[top] [post reply] [previous new] [next new]

Date: 29.Jul.1996 (Mon) - 02:24

Author: Dean Nelson

eMail: MTSUGRADED@aol.com

### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

. 1.	1. How many years have you been teaching?			
		Tend to	Tend to Disagree	Disagrae
2.	2. Teaching is rewarding for me	<u>.</u> 3	2	1
3.	3. Principal support is vital for teacher success	.)3		
4.	4. Successful teaching requires the ability to work well with special		2	•
5.	5. Teachers are prepared realistically for teaching before leaving college			•
6,				
7.		(3)		4
8.	Effective teachers employ firm and consistent classroom mangement techniques(4)	Section 1		<del>-</del> . I
9.	Teacher burnout has never\will never occur for me as an educator		·	
10.	O. National teacher certification will improve the quality of knolwedge for graduating high school senoirs4.			

Comments, Ideas, or Suggestions?

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Su	ccessful Teacher Practices				,
	osting posted to thread: 07/29/96 - TEACHER SURVEY Respond A.S.A.P. 1 (De	ean Nelson)			
→ <u>I</u>	Post Message				8
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Aut	e: 29.Jul.1996 (Mon) - 02:24 thor: Dean Nelson ail: MTSUGRADED@aol.com				***************************************
	TEACHER SURVEY				
Res	pond A.S.A.P. to research survey circle 0, after answering numerically question	ing the respon 1. Thank-Yo	onse that refl	ects best "ho	v" you
1.	How many years have you been teaching?				
35	years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me		3	2	1
3.	Principal support is vital for teacher success	(4)	3	2	4
4.	Successful teaching requires the ability to work well with special education teachers	~			
5.	Teachers are prepared realistically for teaching before leaving college				-
6.	Students are more difficult to reach regarding "ease" of learning		-		
7.	Teaching is a respected profession	4	<u>3</u>	2	<b>1</b>
8.	Effective teachers employ firm and co sistent classroom mangement technique				
9.	Teacher burnout has never\will never occur for me as an educator	_			
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs			~	

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## 1 posting posted to thread:

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#### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

1.	How many years have you been teaching	7			
,		Agree	Tend to Agree	Tend to Disagree	Disagr
2.	Teaching is rewarding for me	(4)	3	2	1
3	Principal support is vital for teacher success	<u>a</u> )	3	2	1
4.	Successful teaching requires the ability to work well with special education teachers	#1			_
5.	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reaching "ease" of learning	h	150		
7.	Teaching is a respected profession.	4		(2)	1
8.	Effective teachers employ firm and a sistent classroom mangement technique	an-			<del></del>
9.	Teacher burnout has never\will never occur for me as an educator	4	3	<u>.</u>	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		3	2	4

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# **Successful Teacher Practices**

## 1 posting posted to thread:

→ 07/29/96 - TEACHER SURVEY Respond A.S.A.P. t... (Dean Nelson)

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Date: 29.Jul.1996 (Mon) - 02:24

Author: Dean Nelson

eMail: MTSUGRADED@aol.com

#### TEACHER SURVEY

1.	How many years have you been teaching?				
	4 years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	(4).		2	1
3.	Principal support is vital for teacher success	4	(3)		4
4.	Successful teaching requires the ability to work well with special education teachers		(1)		•
5 🕫	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reach regarding "ease" of learning	4	3	2	1
7.	Teaching is a respected profession	4	(3)		
8.	Effective teachers employ firm and consistent classroom mangement techniques.	(.4)	3	******2	1
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# **Successful Teacher Practices**

## 1 posting posted to thread:

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### TEACHER SURVEY

1.	How many years have you been teaching?				
		Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me		3		1
3.	Principal support is vital for teacher success	4	(3.)	2	4
4.	Successful teaching requires the ability to work well with special education teachers		_		
5 .	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reach regarding "ease" of learning	4	3	2	1
7 🐷	Teaching is a respected profession	4		2)	1
8	Effective teachers employ firm and consistent classroom mangement techniques.	(4.)		2	4
9.	Teacher burnout has never\will never occur for me as an educator				
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		<u>~</u>		

### 1 posting posted to thread:

→ 07/29/96 - TEACHER SURVEY Respond A.S.A.P. t... (Dean Nelson)

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[top] [post reply] [previous new] [next new]

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### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

Τ.	HOW	many	years	have	you	been	teaching?
							_

5.		Agree	Tend to Agree	Tend to Disagree	Disagrae
2.	Teaching is rewarding for me	(4)	3	2	1
3.	Principal support is vital for teacher success	(4)	3	2	4 ·
4.	Successful teaching requires the ability to work well with special education teachers	.5			
5.	Teachers are prepared realistically for teaching before leaving college	@.Fr	fthrystry		<b>1</b>
6.	Students are more difficult to reach regarding "ease" of learning	4			
7.	Teaching is a respected profession	4	(3)	2	1
8,• (	Effective teachers employ firm and consistent classroom mangement techniques.				*1
9.	Teacher burnout has never\will never occur for me as an educator	_			I I
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs				

Comments, Ideas, or Suggestions?

listen to undergrad teachers in class in your ed. classer

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# **Successful Teacher Practices**

1	posting	posted	to	thread:
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→ 07/29/96 - TEACHER SURVEY Respond A.S.A.P. t... (Dean Nelson)

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#### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

+	years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	2	1
3,	Principal support is vital for teacher success	@	3	2	4
4.	Successful teaching requires the ability to work well with special education teachers				_
5.	Teachers are prepared realistically for teaching before leaving college		•		•
6.	Students are more difficult to reach regarding "ease" of learning	4	(3.)	2	1
7.	Teaching is a respected profession	4	3	D	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.			1920 0	
9. %	Teacher burnout has never\will never occur for me as an educator				
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs				

## 1 posting posted to thread:

→ 07/29/96 - TEACHER SURVEY Respond A.S.A.P. 1... (Dean Nelson)

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Date: 29.Jul.1996 (Mon) - 02:24

Author: Dean Nelson

eMail: MTSUGRADED@aol.com

#### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

1. How many years have you been teaching? grad. Student

ā	Oyears.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	2	1
3.	Principal support is vital for teacher success		3	2	4
4.	Successful teaching requires the ability to work well with special education teachers				
5.	Teachers are prepared realistically for teaching before leaving college				-
6.	Students are more difficult to reach regarding "ease" of learning	4	(3)	2	1
7:	Teaching is a respected profession	4	<u>3</u>	2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques				
9.	Teacher burnout has never\will never occur for me as an educator	4	···· ③	, 2	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	3.)	2	1.

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# **Successful Teacher Practices**

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Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

,	Of g years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me		3	2	1
3	Principal support is vital for teacher success	4		2	4
4.	Successful teaching requires the ability to work well with special education teachers				
5.	Teachers are prepared realistically for teaching before leaving college		_		
6.	Students are more difficult to reach regarding "ease" of learning			0	
7.	Teaching is a respected profession		3	2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques	(4)	3	2	1
9.	Teacher burnout has never\will never occur for me as an educator	-			
10,	National teacher certification will improve the quality of knolwedge for graduating high school senoirs				

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#### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

1. How many years have you been teaching?

i, <b>-</b> -	3 years.	Agree	Tend to Agree	Tend to Disagree	Disago
2.	Teaching is rewarding for me	4	3	2	1
3.	Principal support is vital for teacher success	@	3	2	<u>1</u> .
4.	Successful teaching requires the ability to work well with special education teachers		3	2	1
5.	Teachers are prepared realistically for teaching before leaving college	4	3	2	1
6.	Students are more difficult to reach regarding "ease" of learning				
7:0	Teaching is a respected profession	4	3	2	
8,.,	Effective teachers employ firm and consistent classroom mangement techniques.	- 002200			*
9.	Teacher burnout has never\will-never occur for me as an educator	4	3	(2)	1,
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		22.0	6	10.25

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### TEACHER SURVEY

1.	How many years have you been teaching?			<b>*</b> 2	
		Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	2	1
3	Principal support is vital for teacher success	(a)	3	2	4
4.	Successful teaching requires the ability to work well with special education teachers	(A)	3	2	1
5.	Teachers are prepared realistically for teaching before leaving college		3	2	1
6.	Students are more difficult to reach regarding "ease" of learning	4		2	1
7∗	Teaching is a respected profession	<i>(G)</i>	3	£).)	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	.,(4.)	3	2	1
9.	Teacher burnout has never\will never occur for me as an educator	4	3	2	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	<u></u>	3	2	···· 1.

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#### TEACHER SURVEY

1.	How many years have you been teaching?				
9		Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	(3)	2	1
3.	Principal support is vital for teacher success	(.4)		22	4
4.	Successful teaching requires the ability to work well with special education teachers	VE		45	_
5.	Teachers are prepared realistically for teaching before leaving college		•		•
6.	Students are more difficult to reach regarding "ease" of learning	4	(3)	2	1
7	Teaching is a respected profession	4		(2)	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.			_	1
9.	Teacher burnout has never\will never occur for me as an educator	4	3		1.
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs			$\cup$	

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### TEACHER SURVEY

1.	ow many years have you been teaching?	
ā	years. (Substitute experience) Tend to Tend to Agree Agree Disagree Disagree	
2.	Teaching is rewarding for me	
3.	Principal support is vital for teacher success44	
4	Successful teaching requires the ability to work well with special education teachers	
5,	Teachers are prepared realistically for teaching before leaving college4	
6.	Students are more difficult to reach regarding "ease" of learning4	
7	Teaching is a respected profession4	1
8.	Effective teachers employ firm and consistent classroom mangement techniques4	
9.	Teacher burnout has never\will never occur for me as an educator43	
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs4	

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### TEACHER SURVEY

1. 1	How many years have you been teaching?			531	
•	years.	Agree	Tend to Agree	Tend to Disagree	Disagrae
2.	Teaching is rewarding for me		3	2	1
3.	Principal support is vital for teacher success	(4)	3	2	4
4.	Successful teaching requires the ability to work well with special education teachers				•
5.	Teachers are prepared realistically for teaching before leaving college				-
6.	Students are more difficult to reach regarding "ease" of learning	4	3	2	<b>1</b> .
7	Teaching is a respected profession	4	3	(2)	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	- @	3		1
9.	Teacher burnout has never\will never occur for me as an educator	4	3	2	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs			9	

Effective teachers employ firm and con-

Teacher burnout has never\will

National teacher certification will improve the quality of knolwedge for

7.

8.

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### TEACHER SURVEY

1. 1	How many years have you been teaching?				
	years.	Agree	Tend to Agree	Tend to Disagree	Disagrae
2.	Teaching is rewarding for me	4	(.3)		1
3.	Principal support is vital for teacher success	(.4.)		2	···· 4
4.	Successful teaching requires the ability to work well with special education teachers				ii .
5.	Teachers are prepared realistically for teaching before leaving college		10- <del>1-1</del> 0-1		•
6.	Students are more difficult to reach regarding "ease" of learning	4		(2)	1
7.	Teaching is a respected profession	4		(2)	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.			_	
9.	Teacher burnout has never\will never occur for me as an educator	4	(.,3)		1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		$\circ$		

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3	years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	******3	2	1
3.	Principal support is vital for teacher success	····· <b>A</b> )	3		1
4.	Successful teaching requires the ability to work well with special education teachers	4		2	1
5	Teachers are prepared realistically for teaching before leaving college		•		•
6.	Students are more difficult to reach regarding "ease" of learning	4	3	<b>.</b> @	1
7.	Teaching is a respected profession				
8.	Effective teachers employ firm and consistent classroom mangement techniques.	*5		•	
9.	Teacher burnout has never\will never occur for me as an educator	4		2	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	3	2	<u>A</u>

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# **Successful Teacher Practices**

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1.	How many years have you been teaching?  years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	(4)	3	2	1
3.	Principal support is vital for teacher success	(4.)	3	2	A
4.	Successful teaching requires the ability to work well with special education teachers				<b></b>
5.	Teachers are prepared realistically for teaching before leaving college				
6.	Students are more difficult to reach regarding "ease" of learning	4	(3.)	·····2·····	1
7.	Teaching is a respected profession	(4.)	3	2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques				<del>-</del>
9. =	Teacher burnout has never\will never occur for me as an educator		_		
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	ੜ	*		

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Author: Dean Nelson

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#### TEACHER SURVEY

1. F	Now many years have you been teaching?				
e <del>s</del>	years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	(4.)	3	2	1
3.	Principal support is vital for teacher success	(4)	3	2	1
4.	Successful teaching requires the ability to work well with special education teachers	(4)	3		1
5.	Teachers are prepared realistically for teaching before leaving college	•	_		•
6.	Students are more difficult to reach regarding "ease" of learning	4	3	2	1
7	Teaching is a respected profession	4	3		1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	4	(3)	2	1
9.	Teacher burnout has never\will never occur for me as an educator	(4)	3	2	1
10,	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	(.3)	2	1.

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Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

1. How many years have you been teaching? years. Tend to Tend to Agree Agree Disagree **Visagree** 2. Teaching is rewarding for me..... 3. Principal support is vital for teacher success..... Successful teaching requires the ability to work well with special education teachers..... 5. Teachers are prepared realistically for teaching before leaving college.....4.. 6. Students are more difficult to reach regarding "ease" of learning...... 7... Teaching is a respected profession.....4..... 8. Effective teachers employ firm and consistent classroom mangement techniques.... 9. Teacher burnout has never\will never occur for me as an educator.....4. National teacher certification will improve the quality of knolwedge for graduating high school senoirs.....(.4)...

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fore question ask whether the please down Avalent taught before.

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Autl	: 29.Jul.1996 (Mon) - 02:24 nor: Dean Nelson il: <u>MTSUGRADED@aol.com</u>					
	TEACHER SURVEY					
	ond A.S.A.P. to research survey circli , after answering numerically question			reflect	s best "how	" you
1./H	ow many years have you been teaching?					
. △	years.	Agree	Tend t Agree		Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	(3)		2	1
3.	Principal support is vital for teacher success	(4.)			2	1
4.	Successful teaching requires the ability to work well with special education teachers	4	3. ,		(.2)	······ <b>1</b>
5.	Teachers are prepared realistically for teaching before leaving college	4	(3.)	)	2	1
6.	Students are more difficult to reach regarding "ease" of learning		$\sim$			$\sim$
7.	Teaching is a respected profession	4	3		2	(1)
8	Effective teachers employ firm and co sistent classroom mangement technique	n- s4	(3).		2	1
9.	Teacher burnout has never\will never occur for me as an educator	og The g				1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	(3).		2	1

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1. How many years have you been teaching?

Š	O years.	Agree	Tend to Agree	Tend to Disagree	Disagrae
2,.	Teaching is rewarding for me			2	🖺
3.	Principal support is vital for teacher success	(4)	3	2	
4.	Successful teaching requires the ability to work well with special education teachers				
5	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reach regarding "ease" of learning				_
7.	Teaching is a respected profession				
8.	Effective teachers employ firm and consistent classroom mangement techniques.				_
9 .	Teacher burnout has never\will never occur for me as an educator	4	3	,	1
10,.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	<b>4</b>	3.),.	2	1

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<u>.</u>	O years.	Agree	Tend to Agree	Tend to Disagree	DrasgleQ
2.	Teaching is rewarding for me	4	3	2	
3.	Principal support is vital for teacher success	4	3	2	
4.	Successful teaching requires the ability to work well with special education teachers	4	3		: • • • • • • • • • • • • • • • • • • •
5	Teachers are prepared realistically for teaching before leaving college	4	3	····· ②·····	1
6.	Students are more difficult to reach regarding "ease" of learning			$\overline{}$	•
7.	Teaching is a respected profession	4	3,		······①
8.	Effective teachers employ firm and consistent classroom mangement techniques	1~ 34	3		1
<b>"</b> 9."	Teacher burnout has never\will. never occur for me as an educator	The state of the s	```````` <b>```</b>	.,2	
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	3	(2)	1

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	NONTERHER years.	Agree	Tend to Agree	Tend to Disagree	Disagrae
2.	Teaching is rewarding for me	Q	3	2	1
3.	Principal support is vital for teacher success	4	(3)		····· <u>1</u>
4.	Successful teaching requires the ability to work well with special education teachers				
5.	Teachers are prepared realistically for teaching before leaving college				·
6.	Students are more difficult to reach regarding "ease" of learning				
7,*:	Teaching is a respected profession	_			
8.	Effective teachers employ firm and consistent classroom mangement techniques.	4	(3)	. • • « « « « » « » « » • » • • » • » • • • •	1
9.	Teacher burnout has never\will never occur for me as an educator		0		
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		Ü		

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1. I	Now many years have you been teaching?				
-	WA years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	2	1
3.	Principal support is vital for teacher success	(4)	3	2	1
4.	Successful teaching requires the ability to work well with special education teachers	(4)	3		1
5.	Teachers are prepared realistically for teaching before leaving college				<u>-</u>
6,	Students are more difficult to reach regarding "ease" of learning	4	(3)	2	1
7 *	Teaching is a respected profession	4	(3)	2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	4	·····(3·)·····	2	1
9.	Teacher burnout has never\will never occur for me as an educator	4	3	(2.)	1
10,	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4			1

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# **Successful Teacher Practices**

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### TEACHER SURVEY

Respond A.S.A.P. to research survey circling the response that reflects best "how" you 2-10, after answering numerically question 1. Thank-You!

5.	None years.	Agree	Tend to Agree	Tend to Disagree	Disagra
2.	Teaching is rewarding for me		3		1
3	Principal support is vital for teacher success		3	2	1
4.	Successful teaching requires the ability to work well with special education teachers				
5.	Teachers are prepared realistically for teaching before leaving college				•
6.	Students are more difficult to reach regarding "ease" of learning	@	3	2	1
7:-	Teaching is a respected profession	<u>6</u> )	3	2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.				51
9.	Teacher burnout has never\will never occur for me as an educator				
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs		3	2	<u>1</u> .

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-	NOME years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	,2	1
3	Principal support is vital for teacher success		3	2	4
4.	Successful teaching requires the ability to work well with special education teachers		3	2	1
5.	Teachers are prepared realistically for teaching before leaving college	4	3	(2)	<b>1</b>
6,	Students are more difficult to reach regarding "ease" of learning	4	3	2	1
7:	Teaching is a respected profession	4		2	1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	4	3	(2)	1
9.:	Teacher burnout has never\will never occur for me as an educator	4	3	(2)	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	3	(3)	1.

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-	years.	Agree	Tend to Agree	Tend to Disagree	Disagree
2.	Teaching is rewarding for me	4	3	2	1
3.	Principal support is vital for teacher success	4	3		····· <u>1</u>
4.	Successful teaching requires the ability to work well with special education teachers	4	3	(2.)	1
5	Teachers are prepared realistically for teaching before leaving college	4	3		<b>1</b>
6.	Students are more difficult to reach regarding "ease" of learning	Z .:4	. Ka		1
7.	Teaching is a respected profession	4	(3.)		1
8.	Effective teachers employ firm and consistent classroom mangement techniques.	(4)			
9.	Teacher burnout has never\will never occur for me as an educator	<b>4</b>	3. Der	+ 10W2	1
10.	National teacher certification will improve the quality of knolwedge for graduating high school senoirs	4	3	(2.)	1

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