

Appendix N
Prospective Board Member Resumes

ILAN FELTS ALMOG

ialmog@engcharter.org

Current address:

Rua Mateus Grou, 57 - apt. 64
Sao Paulo, SP 05415-050
Home (5511) 2371-9226
Cell (5511) 99282-2390

Permanent address:

Rua Afonso de Oliveira Santos, 50
São Paulo, SP 05663-030
Brazil
Tel. (55 11) 3742-8390

EXPERIENCE

Doce Mania (April/2011 – current)

São Paulo, Brazil

IT, Marketing & Business Processes Consultant

Modernizing the entire IT infrastructure, including the replacement of the company's ERP software. Optimizing internal business processes. Developing strategic marketing plan. Redesigning the franchise model.

Dynacom Group (February/2010-February/2011)

São Paulo, Brazil

Assistant Director

Participating in the definition of the company's general strategy. Supervising the replacement of the ERP software for the whole company. Coordinating the definition of product portfolio. Planning and executing marketing campaigns and ads. Optimizing internal business processes.

Dynacom Group (April/2009-February/2010)

São Paulo, Brazil

Supply & Import Assistant Manager

Roles in all aspects of the supply-side process, from supplier and product selection to import procedures and internal logistics.

Flash Networks (October-December/2005)

Herzlia, Israel

Technical support trainee

Trained to provide technical support for Brazil's largest cell phone carrier (Vivo) on Flash Network's NettGain system of mobile data compression and transfer speed enhancement

ULVAC Technologies (June-September/2004)

Chigasaki, Japan

R&D Intern in Microfabrication

Fabricating MEMS and SAW devices. Researching methods and conditions for optimizing ITO-based biochips' resistance, uniformity, assuring technical compliance and manufacturability. Researching limitations of procedures for wet and dry etching of polyimide (PI) and polyethylene terephthalate (PET)

Alferes Vestibulares (February/2000 - August/2000, August/2001 - July/2002)

São Paulo, Brazil

Assistant teacher

Teaching High School Physics, Math and Chemistry, preparing students to pass the college entrance exams in Brazil by helping them develop an in-depth perspective and improve their weakest points when solving specific kinds of problems

EDUCATION

Massachusetts Institute of Technology, Cambridge, MA

Bachelor's Degree in Electrical Science and Engineering – Jan/2009

Cumulative GPA: 4.9/5.0

Relevant coursework: Differential Equations; Linear Algebra; Complex Variables; Probabilistic Systems Analysis; Structure and Interpretation of Computer Programs; Circuits and Electronics; Signals and Systems; Computation Structures; Numerical Simulation; Communication, Control and Signal Processing; Microelectronic Devices and Circuits; Applied Electromagnetics; Modern Optics; Bioelectrical Engineering; Cells & Tissues and Organ Transport Systems; Micro and Macro Economics; Linguistics; Intro Neuroscience; Sensation & Perception in Neuroscience; Japanese (up to the last level offered)

Colégio Bandeirantes, São Paulo, Brazil

High school

Cumulative grade: 9.6/10. Ranked in the top 4 in class for two consecutive years

HONORS & AWARDS

- **Phi Beta Kappa Honor Society** member
- **National Society of Collegiate Scholars** member
- **Gold medal** at the 1999 Brazilian National Physics Olympiad
- **Honorable mention** at the 1999 Brazilian National Math Olympiad
- **Bronze medal** at the 1999 São Paulo State Physics Olympiad
- **Silver medal** at the 1998 São Paulo State Math Olympiad
- Scored **800** in Math IIc and Physics SAT II's

- **Universidade de São Paulo (USP)**, São Paulo, Brazil
4th highest score overall in the entrance exam (out of a pool of 150,000 people) - 1999
2nd highest score for Engineering
Admitted to the Engineering college while still a junior in High School -1998

- **Instituto Tecnológico da Aeronáutica (ITA)**, São Paulo, Brazil
One of the only 100 people admitted from all of Brazil – 1999

SKILLS

Computing: Matlab, Scheme, C, HTML, SQL; Linux, Windows, Windows Server, Microsoft Office, Google Docs, Networks
Languages: Fluent in **Portuguese** and **English**. Intermediate **Japanese**, Basic **Spanish**

ACTIVITIES & BACKGROUND

Born and raised in São Paulo, Brazil. Meditates daily. Vegetarian. Non-smoker. Interested in Neuroscience and in Japanese culture and language.

	<p>Garreth J. Heidt</p> <p>208 Green Street Lansdale, PA 19446</p> <p>215-368-0290 garth2112@verizon.net</p>
	<p>Education</p>
1992-- 1995	<p>Masters in Education—Curriculum, Instruction, Technology Temple University, Philadelphia, PA</p>
1986-- 1990	<p>BA in English Temple University, concentration in American Literature, numerous classes in Religion. Summa Cum Laude, Honors in Major graduate</p>
	<p>Employment</p>
1990-- 1993	<p>Program Presenter at the Franklin Institute Science Museum. <i>Presented</i> scripted programs on renewable energy sources and conducted question and answer sessions. <i>Ran</i> scripted planetarium programs for general public.</p>
1992— 1994	<p>Teaching Assistant in Freshman Composition, Temple University. <i>Designed</i> lessons, <i>implemented</i> substantial “freewriting” program in classes, <i>conducted</i> regular conferences with students aged 18—45.</p>
1992— Present	<p>English and Humanities Teacher at Perkiomen Valley Middle School East. <i>Designed and conducted</i> lessons in English and writing for students in grade 7. <i>Co-creator</i> of innovative humanities class for 7th and 8th grade students. <i>Co-designer and leader</i> of numerous field trips for students to the Berman Museum of Art on the campus of Ursinus College</p>
2001-- Present	<p>Adjunct Instructor of classes for Gratz College <i>Co-Designer</i> of the class Expanding Student Critical and Creative Thinking.</p>
	<p>Additional Education</p>
1998— Present	<p>Institute for Writing and Thinking at Bard College. Classes in writing and thinking, writing to learn, revision, freewriting, and others.</p>
1997	<p>Coaching Forensics—Nova Southeastern University</p>
1999-- 2008	<p>Gratz College: Numerous classes in teaching methods including Teaching Writing and Thinking, Brain-Based Methods in the Classroom, and Expanding Student Thinking in the Classroom. Specific studies of Michaelangelo, Rembrandt, da Vinci, Einstein, and others conducted under the guidance of Lena Allen-Shore</p>

Extra-Curricular Activities	
1996— Present	Director Perkiomen Valley Forensics Team (Speech and Debate) <i>Coached</i> four Lincoln-Douglas Debate champions in the Philadelphia Diocese <i>Co-coached</i> 2009 National Catholic Forensic League Champion in Lincoln-Douglas Debate <i>Coached</i> numerous students to national finals in speech and debate events.
2008— Present	National Poetry Month Celebration —Perkiomen Valley High School. <i>Initiated</i> school's annual month-long celebration of National Poetry Month. Master of Ceremonies at Annual Poetry Cafés.
2001-- 2002	Summer Creative Writing Workshops —Open enrollment for members of the Perkiomen Valley community. Held at Ursinus College. <i>Created and Conducted</i> lessons in poetry, fiction, and creative nonfiction. <i>Organized and Led</i> community reading at local café. <i>Oversaw</i> creation of <u>Orpheus's Lyre</u> , an anthology of student work.
1999-- 2002	Council Member, Phi Beta Kappa Association of the Delaware Valley
Awards and Publications	
2011	"Touching the Sturgeon" —Personal essay published in <i>Writing from the Inside-Out</i> , Bard College, Institute for Writing and Thinking.
2008	Ursinus College "Building Community through the Arts" Award
2002	Nominee, Disney's Americas' Teacher of the Year Award
2000	Keynote Speaker for North Penn Arts Alliance annual awards show
1998	"Hoping My Car will Start" —Poem in <u>A Gathering of the Tribes</u>
1990	Phi Beta Kappa , inducted in May of 1990
1986-- 1990	Outstanding Achievement Scholarship —Temple University
1986-- 1990	North American Phillips Scholarship Student
Interests	
	Poetry , writing and reading Soccer continuously since 1974

GARRETH JONATHAN HEIDT
208 GREEN STREET
LANSDALE, PA

EDUCATION: Temple University, Philadelphia, PA 1986-1990
BA in English (Concentration: American Literature)
G.P.A. – 3.77 (*summa cum laude graduate*)

Grad. student, English, Temple Univ. 1992--1993

MEd. Secondary English, Temple Univ. 1993--1997

Grad. Student, MLA program, Temple Univ. 1998--2002

Regular student at the Institute for Writing and
Thinking, Bard College 1996--Present

HONORS: MEMBER OF PHI BETA KAPPA NATIONAL HONOR FRATERNITY
WHO'S WHO IN AMERICA'S TEACHERS, SIX-TIME HONOREE
DISNEY'S AMERICA'S TEACHER AWARDS, THREE-TIME NOMINEE
RECIPIENT URSINUS COLLEGE "BUILDING COMMUNITY THROUGH
THE ARTS" AWARD (2008)

JOB

EXPERIENCE:

MIDDLE SCHOOL HUMANITIES TEACHER 1994--Present

PERKIOMEN VALLEY MIDDLE SCHOOL EAST

COLLEGEVILLE, PA

Researched & created an innovative, project oriented curriculum
based on creative thinking

Designed & taught a summer creative writing program for
students in the community

COMPOSITION INSTRUCTOR 1992--1993

TEMPLE UNIVERSITY

Broad and Montgomery, Philadelphia, PA

Developed & presented lessons designed to help students improve
composition and critical reading skills.

Initiated & directed discussions of class texts.

Fostered student improvement through student/teacher
conferences.

EDITOR & TYPESETTER **1991--1993**
CURRENT SCIENCE
20 North Third Street, Philadelphia, PA
Edited, proofread, & prepared manuscripts for two international
medical review journals.
Communicated with authors throughout the publishing period.

PROGRAM PRESENTER/MEDIATOR **1990--1992**
FRANKLIN INSTITUTE SCIENCE MUSEUM
20th and The Parkway, Philadelphia, PA
Moderated discussion and audience participation of an innovative
home energy conservation video.
Presented shows in the Fels Planetarium.

RELATED

EXPERIENCE: COACH OF PERKIOMEN VALLEY FORENSICS TEAM **1994--Present**
PERKIOMEN VALLEY HIGH SCHOOL
Nationally recognized program in debate achievements.
Coach of four Philadelphia City Champions
Assistant Coach, 2009 National Catholic Forensic League
Champion in Lincoln-Douglas debate

Website Design Team Member **2007--Present**
BERMAN MUSEUM OF ART, URSINUS COLLEGE

CO-DEVELOPER & PRESENTER **Fall 2010**
"IMAGES AS LANGUAGE/IMAGES INTO WORDS: THE MUSEUM AS
CLASSROOM"
BERMAN MUSEUM OF ART, URSINUS COLLEGE

VIVIAN S. LOEWENSTERN
21231 West Valley Forge Circle
King of Prussia, PA 19406
215-280-3028/viv2b@comcast.net

CAREER HIGHLIGHTS

- Implemented standards-based grading and reporting K-12 for Mathematics, Science, Technology Education, Family Consumer Science, World Languages and Business
 - Directed the creation of Standards-Based Grading (SBG) guides for all of the above disciplines and their respective courses. The guides included big ideas, learning targets, skills of proficiency, basic application evidence, strategic thinking evidence and alignment to state curriculum documents
 - Led the study of Webb's Depth of Knowledge and the art of questioning in order to increase rigor in the classroom
 - Supported professional learning communities which focused on all aspects of SBG
 - Created a SBG Walk-Through document in order to assess the implementation of standards-based grading and reporting.
- Developed standards-based report cards K-12 for mathematics, Technology Education, Family Consumer Science, World Languages
- Facilitated the improvement of math instruction through alignment of the curriculum, encouraging peer coaching, providing professional development, conducting model lessons and using a supervision process
- Successfully encouraged teachers and specialists to use data to guide their instruction
- Implemented an elementary RtI program with teachers in order to meet the needs of all students
- Created a gifted program for Norristown Area School District which allowed for student choice, innovation and creation of study topics
- Designed interactive, color coordinated elementary assessment maps which aligned all of the math assessments to a learning target and then fed into a report card template
- Member of the Pa. Department of Education Item Writing Team
- Created quarterly assessments in mathematics for all grade levels
- Successfully implemented Everyday Math on the elementary level in three different school districts
- Facilitated the writing of math curriculum in a curriculum mapping program using Grant and Wiggins' *Understanding By Design* philosophy
- Presented many workshops on the school district level: "Mathematics Performance Assessment Options," "Everyday Math for Inductees," "Projects: Kid Tested, Teacher Approved," "Algebra Tiles," "Cooperative Learning"

- Member of the Boyertown School District and Bensalem School District Math Review Committee and Upper Moreland Gifted Review Committee

EDUCATION

Certificate in Advanced Studies – Elementary & Secondary Principal, Beaver College, Glenside, Pa.

Certificate in Advanced Studies – Mathematics Supervision, Beaver College, Glenside, Pa.

Teaching Certificate in Mathematics, Temple University, Glenside, Pa.

Master of Science in Education, University of Pennsylvania, Glenside, Pa.

Bachelor of Arts, University of Pennsylvania, Glenside, Pa.

Honors: Graduated Summa Cum Laude and Phi Beta Kappa

EMPLOYMENT HISTORY

Consultant – 21PSTEM	2011-present
Director of Educational Programs – Quakertown Community School District	2007-2011
Supervisor of Mathematics and Gifted K-12, Norristown Area School District, Norristown, PA	2002-2007
Adjunct Professor, Ursinus College, Collegeville, PA	2003-2007
Supervisor of Mathematics K-12, School District of Philadelphia, Philadelphia, PA	2001-2002
Teaching and Learning Math Facilitator, Washington Cluster, Philadelphia, PA	2000-2001
Coordinator of the High School Gifted Program, Masterman School, Philadelphia, PA	1995-2000
AP Calculus Teacher, Masterman School, Philadelphia, PA	1995-2000
Math Teacher, Roxborough High School, Philadelphia, PA	1993-1995
Math Teacher, Martin Luther King High, Philadelphia, PA	1986-1993
French Teacher, Gillespie Junior High, Philadelphia, PA	1976-1985

AWARDS

- Presidential Scholar’s Distinguished Teacher
- Who’s Who Among America’s Teachers
- Recipient of a Prism Grant

PROFESSIONAL ORGANIZATIONS

ATMOPAV, PCTM, NCTM, PAGE, ASCD, Phi Beta Kappa

University of Pennsylvania Association of Alumnae –Board Member

CURRICULUM VITAE

Name: Glenn Joseph B. Mendoza
Hospital Address: Good Samaritan Hospital
Suffern, New York 10901
(914) 368-5104

ACADEMIC EDUCATION

College: B.S. Pre-Medicine 1969-1972
University of the Philippines
Quezon City, Philippines

Medical School: Doctor of Medicine 1972-1976
University of the Philippines
Taft Avenue
Manila, Philippines

Date of Birth December 2, 1952

CLINICAL TRAINING AND EXPERIENCE

Internship: University of the Philippines 1976-1977
Philippine General Hospital (Rotating)
Taft Avenue
Manila, Philippines

Residency: Psychiatry, Resident 1977-1978
Department of Psychiatry
Philippine General Hospital
Taft Avenue
Manila, Philippines

Residency: Family Practice, Resident 1979-1980
Elyria Memorial Hospital
Elyria, Ohio 44035

Pediatric Resident 1980-1983
Jewish Hospital & Medical
Center of Brooklyn
555 Prospect Place
Brooklyn, New York 11238

Fellowship: Postdoctoral Fellowship in 1983-1985

	Neonatal & Perinatal Medicine Mount Sinai Hospital & Medical Center New York, New York 10029	
	Research Fellowship in Neonatal & Perinatal Medicine (Optional Year) Mount Sinai Hospital & Medical Center New York, New York 10029	1985-1986
Post Graduate Training:	Masters in Public Health New York Medical College	2005
Academic Appointments:	Instructor in Pediatrics Mount Sinai School of Medicine Of the City University of New York New York, New York 10029	1983-1987
	Assistant Professor of Pediatrics Mount Sinai School of Medicine Of the City University of New York New York, New York 10029	1987-1988
	Assistant Professor of Pediatrics New York Medical College Valhalla, New York 10595	1988-1990
	Assistant Professor of Clinical Pediatrics Columbia Presbyterian College of Physicians and Surgeons New York, New York 10032	1990-2003
	Associate Professor of Clinical Pediatrics New York Medical College Valhalla, New York 10595	2003-present
Hospital Appointments:	Assistant Attending Mount Sinai Hospital & Medical Center New York, New York 10029	1986-1990
	Assistant Attending Beth Israel Medical Center New York, New York 10053	1987-1990
	Assistant Attending Westchester County & Medical Center Valhalla, New York 10595	1988-1990
	Attending Neonatologist Valley Hospital	1993-1999

Ridgewood, New Jersey	
Attending Neonatologist Nyack Hospital Nyack, New York	1995-1996
Full Time Attending Good Samaritan Hospital Suffern, New York 10901	1990-Present
Director of Neonatology Good Samaritan Hospital Suffern, New York	1990-2010
Associate Director of Neonatology Good Samaritan Hospital Suffern, New York	2010-present
Director of Early Child Intervention Program Good Samaritan Hospital Suffern, New York	1991-Present
Regional Director of Pediatric Advance Life Support (PALS) Program Mid-Hudson Valley Region American Heart Association New York	1991-2011

Licensure: New York State, 1981 # 148338
New Jersey, MA46211

Certification: Diplomate, American Board of Pediatrics
May, 1985 (Lifetime Certification)

Diplomate, American Board of Disability Analysts
February, 2002

PEER RECOGNITION & HONORS

Included in Consumer Research Council of America, **“Top Pediatricians of the Americas”**
2004-2012 editions

Included in Castle Connolly Guide, **“How To Find The Best Doctors; New York Metro Area”**
1997-2012 editions

Included in **“Hudson Valley 2007 Top Doctors”** 2007-2012

Included in the, **“Best Doctors In New York State,”** 1992.

PUBLICATIONS

Mendoza GJ, Soto A, Dolgin S, Steinfeld I, Brown EG., Sweet AY: Interacardiac thrombi complicating central parenteral nutrition: resolution without surgery or thrombolysis. *Journal of Pediatrics*, April 1986.

Mendoza GJ, Brown EG, Chervenak F, Dische, Guttenberg M, Karmel BZ: The Relationship of Maternal Oxygen Transport Parameters to Intrauterine Growth. *Pediatric Res*, 21:409, 1987.

Mendoza GJ, Almeida O, Steinfeld L: Intermittent Fetal Bradycardia Induced by Midpregnancy Fetal Sonographic Study. *Am J Obstet Gynecol* 1989: 160, 1038-40.

Mendoza GJ, Brown EG, Karmel BZ, Krouskop R, : A New Drug (Zixoryn) Appears to be an Effective Treatment for Neonatal Jaundice. *Pediatric Res*, 25 (4) : 224, May 1989.

Mendoza GJ, Brown EG, Karmel BZ, Krouskop R, Le Blanc MH, : Treatment of Neonatal Hyperbilirubinemia with Zixoryn, A new Hepatic Enzyme Including Drug. *Clinical Research*, 1990 : 38 (1) , 64A.

Mendoza GJ, Brown EG, Karmel BZ, Krouskop R, Le Blanc M: Necrotizing Enterocolitis Appears To Be Associated With Intestinal Dsysfunction. *Clinical Research*, 1990 : 38 (1), 64A.

Krouskop R, **Mendoza GJ**, Brown EG: Utility of a Parenteral Nutrition Program Integrated into an NICU Database. *Pediatric Res*, 21: 388, April 1987.

Steinfeld L, **Mendoza GJ**, Brown EG: Intermittent Fetal Badycardia Induced by Echocardiographic Examination. 21: 388, April 1987.

Steinfeld L, Orlandino A, **Mendoza GJ**, Brown EG: Impaired Ventricular Compliance in Acute Neonatal Respiratory Distress. *Pediatric Res*, 21:388, April 1987.

Brown EG, **Mendoza GJ**, Chervenak F, Le Blanc M, Krouskop R, : The Relationship of Maternal Erythrocyte Oxygen Transport Parameter to Intrauterine Growth Retardation. *Clinical Research*, 36 (1) 70, January 1988.

Brown EG, **Mendoza GJ**, Chervenak F, Karmel BZ, Krouskop R, : The Relationship of Maternal Erythrocyte Oxygen Transport Parameter to Intrauterine Growth Retardation. *Pediatric Res*, 23 (4) : 402, April 1988.

Steinfeld L, Orlandino A, **Mendoza GJ**, Sweet A, : Asynchronous Opening of the Atrioventricular Valves in the Normal Neonate: A Cause for Desaturation. *Pediatric res*, 23 (4) : 438, April 1988.

Brown EG, **Mendoza GJ**, Chervenak F, Karmel BZ, Krouskop R, Winslow R, : Relationship of Maternal Erythrocyte Oxygen Transport Parameters and Fetal Growth. *Am J Obstet Gynecol* 1990 : 162, 223-229.

Mendoza GJ, Fish BM, Casanova ED, Dweck HS, : Successful Antidol Treatment of Severe Digoxin Toxicity in Pre-term Infants.

Mendoza GJ, Sweet AY, : Hyperrennemia, Hypertension and Congestive Heart Failure: Following Umbilical Artery Catheterization.

Minda Te, **Glenn Mendoza**, Mazen Khalifeh, Harry Dweck: Transcutaneous Nonradiographic Determination of Endotracheal Tube (ET) Placement: A Radomized Controlled Study. Pediatric Research, 1990

Emma Dorotan, **Glenn Mendoza**, Minda N. Te, Mario Reale, Bernard Z. Karmel, Harry S. Dweck: Triplets: Comparison of Perinatal Factors on Outcome. Pediatric Research, 1990.

BOOKS, CHAPTERS AND OTHERS

Mendoza GJ, Editor, Houseofficers Guide to the Management of Common Intensive Care Problems in the New Born. 1986. Mount Sinai Hospital and Medical Center.

Mendoza GJ, Brown EG, Calem-Grunat J, Chervenak F, Karmel BZ, Krouskop R, Le Blanc M, Winslow R: Intrauterine Growth Retardation Related to Maternal Erythrocyte Oxygen Transport, 377-388. Oxygen Transport to Tissue XI. Advances in Experimental Medicine and Biology (Vol. 248).

Karmel BZ, Gardner JM, Brown EG, Zapulla RA, **Mendoza GJ**, Goodman J, & Carr L: Brainstem evoke responses in evaluation of brain ingured infants. Ontogenesis of the brain (Vol. 4). Prague: Charles University Press, 1985.

RESEARCH EXPERIENCE

The Effect of a New Enzyme Inducer “ZIXORYN” in Neonatal hyperbilirubinemia. (Drug Grant by Gideon-Richter, Farmacon Inc. Mount Sinai Medical Center 1986-87 Co-Principal Investigator.)

Relationship of Maternal 2,3 Diphosphoglycerate and P50 with Intrauterine Growth Retardation. Mount Sinai Medical Center, 1985-1986 (Principal Investigator).

Neonatal Intervention and Current Utilization Studies (NICUS) : Evaluating Basic Intervention Strategies with At-Risk Infants. [1989 Grant submitted to the U.S. Department of Education Research Foundation for Mental Hygiene] (Research Associate).

Reduced Right Ventricular Compliance in Acute Respiratory Distress in the Newborn: A Factor Causing Arterial hypoxia. Mount Sinai Medical Center 1986-1988. (Investigator)

How Does a NICU’s Feeding Method Effect an Infant’s Ability of Breastfeeding? A Comparison of Three Traditional Feeding Methods of Premature Neonates. Beth Israel Medical Center 1988. (Research Associate)

Pathogenesis of Intrauterine Growth Retardation. Mount Sinai Hospital & Medical Center. (1985 NIH Grant Research Associate)

Study of Renal Tubular Physiology and Its Functional Development on Pre-term Infants by Using Clearance Method. Mount Sinai Medical Center 1983. (Investigator)

A Practical Computer Assisted Program System in the Neonatal Intensive Care Unit. (Computerized Newborn Intensive Care Data reporting and Research) Beth Israel Medical Center. (Principal Researcher)

Transcutaneous, Nonradiographic Determination of Endotracheal Tube Placement: A Randomized Controlled Study. New York Medical College\ Westchester Medical Center. (Principal Investigator)

COMMITTEES

- | | |
|--------------|---|
| 1987-1988 | Committee on Transfusion. Beth Israel Medical Center, New York, New York. |
| 1987-1988 | Pharmacy Task Force. Beth Israel Medical Center, New York, New York. |
| 1988-1989 | Pharmacy Committee. Beth Israel Medical Center, New York, New York. |
| 1988-1989 | Blood Transfusion Committee. Westchester County Medical Center, Valhalla, New York. |
| 1988-1990 | Pharmacy Committee. Westchester County Medical Center, Valhalla, NY |
| 1988-1990 | Medical Records Committee. Westchester County Medical Center, Valhalla, New York. |
| 1990-2000 | Intensive Care Unit Committee. Good Samaritan Hospital, Suffern, New York. |
| 1990-2000 | Blood Transfusion Committee. Good Samaritan Hospital, Suffern, New York. |
| 1990-2000 | Child Abuse Committee. Good Samaritan Hospital, Suffern, New York. |
| 1999-2002 | Quality Assurance Committee. Good Samaritan Hospital, Suffern, New York. |
| 1999-Present | Mortality & Morbidity Committee. Good Samaritan Hospital, Suffern, NY. |
| 1990-Present | Perinatal Committee, Chairman. Good Samaritan Hospital, Suffern, New York. |

PROFESSIONAL SOCIETIES

American Academy of Pediatrics, Fellow

New York Academy of Science

American Academy for the Advancement of Science

New York Perinatal Society

New York Pediatric Society of Rockland County
Permanent Treasurer, 1995-2000
President, 2002-Present

Christopher Teufel

- Curriculum Vitae -

400 Locust Rd.
Glenside, Pennsylvania 19038

Phone: 858-245-7774
Email: c2fel@yahoo.com

EDUCATION

- 2010 – Pres. **Temple University**, Matriculated Doctoral Candidate - Math/Science Educ.
M.Ed. 1994 **University of Central Florida**, Mathematics and Science Education
B.S. 1990 **Lock Haven University of PA**, Early Childhood Education and Elementary Educ.

PROFESSIONAL EXPERIENCE IN EDUCATION

- 2010-2011 **Research Assistant** SAVE Science, Temple University, Philadelphia, PA
Contributed to all phases of the NSF-funded project creating an alternative to pencil-and-paper science assessments using inquiry through virtual environments.
- 2002-2003 **Substitute Teacher**, San Dieguito School District, San Diego, CA
- 1996-1999 **Teacher Trainer/Owner**, Ingenuity, Ann Arbor, MI
Designed and operated a business working with teachers to provide professional development (State CEU approved MI, IN, OH) in math and science, and working with students through middle grades math/science/technology camps.
- 1994-1996 **Educational Trainer/Representative**, LEGO Dacta, Enfield CT
Provided teacher training and sales services for products focused on physical science and robotics.
- 1990-1994 **Elementary Technology Specialist**, Reedy Creek Elementary, Kissimmee, FL
Developed an original K-5 curriculum that became the model for the statewide elementary technology program.

NON-EDUCATION PROFESSIONAL EXPERIENCE

- 1999-2002 **Owner**, Michigan's BEST, Whitmore Lake, MI
Designed and operated a marketing company serving the craft brewing industry.
- 2003-2004 **Personal Trainer**, Milagros Fitness, Solana Beach, CA
- 2004-2010 **Owner**, The Firm, Cardiff, CA
Developed and operated a beachside "boutique" personal training center.

CONFERENCE PRESENTATIONS

Error Patterns in Fraction Computation, Poster Presentation
National Council of Teachers of Mathematics, Philadelphia, PA, April, 2012

Professional Development for Inquiry-based Science Teaching, Breakout Session
National Science Teachers Association, Indianapolis, IN, March, 2012

Integrating Technology into Science, Social Studies & Art, Breakout Session
Florida Assoc. of Science Teachers, Tampa, FL, October, 1994.

TEACHING OPPORTUNITIES AS A GRADUATE STUDENT

July 2011 **Graduate Co-teaching through TU Teach** – Teaching with Dr. Sarah-Kate Lavan in ED5406/07 Teaching Science and Math in the Middle Grades.

INVITED TALKS / DISCUSSANT

Lesson Plan Development –Simple Machines. (June 15, 2011) Guest Lecturer, Dr. Natarajan's ED3151: Science Methods for Primary Teachers. Temple University, Philadelphia, PA.

Lesson Plan Development –Thematic Consistency and Focus on Engagement Factors. (May 5 and 7, 2011) Guest Lecturer, Dr. Pecore's ED52189: Classroom Interactions. Temple University, Philadelphia, PA.

PROFESSIONAL SERVICE IN THE FIELD OF EDUCATION

1992-1994 **Chairperson**, Florida State Elementary Technology Committee, Tallahassee, FL.

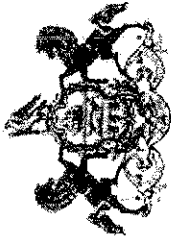
ORGANIZATIONS / AFFILIATIONS

NSTA – National Science Teachers Association

NCTM – National Council o Teachers of Mathematics

PA State Teaching Certificate pending – Application ID: 742237

Commonwealth of Pennsylvania



Professional Certificate

This certificate entitles

CHRISTOPHER J TEUFEL

to practice the "art of teaching" and render professional service in the endorsement areas hereon in the schools of the Commonwealth of Pennsylvania

LOCK HAVEN UNIV OF PA/ MAIN

Type Code	Credential Name	Years Valid	Effective Date	Expiration Date	Subject Area Code	Area of Certification
61	Instructional I	6	10/01/2012		2810	Elementary K-6th

7138414 ***-**-8349 742237 1082357

Authorized by the Secretary of Education

Prior to the hiring of the bearer of this certificate, all prospective employers should verify the validity of the certificate presented for employment. The validity and active status of the bearer's Pennsylvania certification(s) may only be officially verified by accessing the Teacher Information Management System (TIMS) at '<http://www.PA-TIMS.com>'.