

REGULAR MEETING – July 27, 2017

A Regular Meeting of the Tech Valley Regional Technology Institute (Tech Valley High School), a joint venture of the Board of Cooperative Educational Services of Albany-Schoharie-Schenectady-Saratoga Counties, 900 Watervliet-Shaker Road, Albany, New York, and the Board of Cooperative Educational Services of Rensselaer-Columbia-Greene Counties, 10 Empire State Boulevard, Castleton, New York, was held on July 27, 2017 at the Tech Valley High School, SUNY College of Nanoscale Science and Engineering, 246 Tricentennial Drive, Albany, New York 12203. The meeting was called to order at 6:15 p.m. by President Puccio.

PRESENT	ABSENT	GUESTS
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John Bergeron
Jeff Bradt
Edward Brooks
John Hill
Kevin Kutzscher
Lynne Lenhardt
Carol Orvis
John Phelan
Paul Puccio
Anita Murphy, Dist. Supt.
Gladys Cruz, Dist. Supt.
Gretchen Wukits, Clerk of the Board

Marilyn Noonan

Wendy Ashley
Amanda Betram

STAFF

Danielle Bouton-Wales
Hillary Brochu

James Niedermeier

Gail Phelan
John Yagielski
Lynne Wells

President Puccio led the Pledge of Allegiance.

PLEDGE OF ALLEGIANCE

President Puccio requested a motion to amend the agenda. It was moved by Mr. Brooks and seconded by Mr. Kutzscher to amend the agenda. The motion passed unanimously. President Puccio recommended entering into Executive Session immediately.

AGENDA

It was moved by Mr. Kutzscher and seconded by Dr. Bergeron to enter into Executive at 6:16 p.m. The motion passed unanimously.

EXECUTIVE SESSION

It was moved by Mr. Kutzscher and seconded by Mrs. Lenhardt to reconvene the Regular Session at 6:35 p.m. The motion passed unanimously.

President Puccio requested a motion to amend the agenda. It was moved by Mr. Phelan and seconded by Mrs. Lenhardt to amend the agenda. The motion passed unanimously.

AGENDA

President Puccio recommended deleting item c. Addition of Positions to Collective Bargaining Agreements, 1. Teaching Assistant and 2. Records Clerk, under Personnel Considerations. It was moved by Dr. Bergeron and seconded by Mrs. Orvis to approve the agenda, as amended. The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to accept the May 25, 2017 Board Meeting Minutes. The motion passed unanimously.

MINUTES

Mr. James Niedermeier, Principal and Chief Academic Officer, introduced Ms. Amanda Betram, who would be assuming the responsibilities of TVHS Communications Coordinator, and Ms. Hillary Brochu serving as an administrative intern at TVHS. President Puccio introduced Ms. Anita Murphy, newly appointed District Superintendent of Capital Region BOCES. Ms. Murphy shared her background and experience with Board members. She noted that her service as an Associate Commissioner in the New York State Education Department and her previous tenure as Superintendent of Schools in a rural school district setting would be beneficial with TVHS. Ms. Murphy extended her thanks to Mr. John Yagielski, Chief Executive Officer, and the Capital Region BOCES Board during her transition.

RECOGNITION OF VISITORS

It was moved by Dr. Bergeron and seconded by Mr. Kutzscher to approve the following:

PERSONNEL CONSIDERATIONS

RESOLVED: that upon joint recommendation of the District Superintendents of (Resignations) Questar III and the Capital Region BOCES, the resignation of Devin Robinson, Science Teacher, be accepted effective July 15, 2017.

The motion passed unanimously.

It was moved by Dr. Bergeron and seconded by Mr. Kutzscher to approve the following:

RESOLVED: that upon joint recommendation of the District Superintendents of Questar III and Capital Region BOCES, the resignation of Linda Phillips, Part Time Clerk, be accepted effective July 24, 2017.

The motion passed unanimously.

It was moved by Dr. Bergeron and seconded by Mr. Kutzscher to approve the following:

(Appointments)

RESOLVED: that upon joint recommendation of the District Superintendents of Questar III and Capital Region BOCES, the following Teacher for the Tech Valley High School be jointly appointed:

Name:

John Hartnett

Position:

Teacher, Technology Education

(Part-time .60 FTE)

Effective:

July 1, 2017-June 30, 2018 Technology Education (Initial)

Certification:
Type of Appointment:

Part-time (non-probationary)

Tenure Area:

N/A

Probationary Period:

N/A \$52,020 (to be prorated based upon FTE)

Annual Salary: Benefits:

As set forth in the TVHS Teacher Association

agreement (prorated based upon FTE)

President Puccio noted that since appointment resolutions are jointly recommended by both District Superintendents, it did not appear necessary to repeat the word "jointly" before the word "appointed." A brief discussion followed, and it was agreed to implement the change. It was moved by Mr. Phelan and seconded by Mr. Brooks to change "jointly appointed" to "appointed" on the above and all future resolutions.

The motion passed unanimously.

It was moved by Dr. Bergeron and seconded by Mr. Kutzscher to approve the following:

RESOLVED: that upon joint recommendation of the District Superintendents of Questar III and Capital Region BOCES, John Hartnett be appointed on a per diem basis for the period of July 7, 2017 to July 26, 2017, at 1/200th of his 2017-2018 salary.

The motion passed unanimously.

It was moved by Dr. Bergeron and seconded by Mr. Kutzscher to approve the following:

RESOLVED: that upon joint recommendation of the District Superintendents of Questar III and the Capital Region BOCES, Kimberly Whelan, School Nurse, be paid a one-time stipend of \$50 for work performed in conjunction with the 2017 TVHS prom.

The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the following:

AUDITOR REPORT

INTERNAL

CLAIMS

RESOLVED: that the Tech Valley Operating Board approve the Internal Claims Auditor Report for May 3, 2017 through June 30, 2017. The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the following:

TREASURER'S REPORT

RESOLVED: that the Tech Valley Operating Board approve the Treasurer's Reports for the periods ending May 31, 2017 and June 30, 2017. In answer to a question about the fund balance of \$635,000, it was noted that it was not subject to school district accounting guidelines.

The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the following:

AUTHORIZATION TO ESTABLISH PETTY CASH FUNDS

RESOLVED: that the Tech Valley High School Operating Board authorize the establishment of Petty Cash funds in the amount of \$100 to be held by Lorinda Jensis in accordance with Petty Cash Guidelines as established by Capital Region BOCES. The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the following:

APPROVAL OF CUSACK & COMPANY ENGAGEMENT LETTER

RESOLVED: that the Tech Valley High School Operating Board hereby approve the agreement with Cusack & Company for the audit of the Tech Valley High Regional Technology Institute as of June 30, 2017. The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the following:

ACCEPTANCE OF DONATION

RESOLVED: that the Tech Valley High School Operating Board gratefully accept the donation of \$7,989.41 from the Parent Activities Committee (PAC) to newly established Extracurricular Accounts. The Operating Board also directs that a letter of appreciation be sent to the Parent Activities Committee (PAC) on behalf of the Operating Board. The motion passed unanimously.

It was moved by Mrs. Orvis and seconded by Dr. Bergeron to approve the appointment of the following Business Alliance Members for the terms as follows. The motion passed unanimously.

BUSINESS ALLIANCE MEMBERSHIP

Term Renewals

Name Company Term Expires (Appointments)

Susan Bardack Buzz Media Solutions June 30, 2020

Chief Executive Officer

Robert Langone Automated Dynamics June 30, 2020

President

Preetham Morkonda Vice President	Accenture	June 30, 2020
New Terms		
Sara Rindenello Senior Communications Specialist	Albany Medical Center	June 30, 2020
Kate Ollier President	Rensselaer Chamber of Commerce	June 30, 2020
Emi Olsson Distinguished Engineer	IBM	June 30, 2020

Mr. Niedermeier began his report by providing a detailed list of the funds collected by students which would be disbursed to the newly established Extracurricular Accounts. Mr. Kutzscher inquired how the funds would be received in the future. Mr. Niedermeier responded that the students and staff would be following accounting rules and guidelines. He added that it would be a learning experience for students by teaching them how to organize. He presented the regents exam data and noted the challenges with the chemistry exam. He explained that students were encouraged to take chemistry in the 10th grade, but it is difficult to teach chemistry at the 10th grade level. He said an action plan would be developed to improve outcomes. A discussion of exam analysis followed. Ms. Murphy explained how the exams were developed, and how mastery is measured. It was stated that analysis is a challenge because exam results data are transmitted to home school districts, and they are essential in order for teachers to develop action plans. Mr. Niedermeier highlighted the recruitment of an additional .5 FTE special education teacher for the 2017-18 school year. He added that the freshman seminar will include teaching lab skills.

It was moved by Mrs. Orvis and seconded by Mr. Phelan to approve the following:

RESOLVED: that the Tech Valley High School Operating Board approve the TVHS Course Catalog and Course of Study. President Puccio commended Mr. Niedermeier on achieving this goal for TVHS. He said that the course rigor was now evident. Mr. Kutzscher asked how the community service components are selected, and Mr. Niedermeier responded that it is student driven. Dr. Lynne Wells, Assistant District Superintendent for Curriculum and Instruction, Capital Region BOCES, provided details about the nanotechnology course for 2018-19 in answer to a question from Mr. Phelan. Dr. Bergeron indicated he was pleased with the inclusion of engineering and the higher participation in exams. President Puccio noted that although TVHS students may enter college at a more advanced academic level, they may wish to be regarded as freshman for the college cultural experience. He asked the District Superintendents to share the TVHS Course Catalog and Course of Study with component school district superintendents.

PRINCIPAL'S REPORT

TVHS COURSE CATALOG AND COURSE OF STUDY The motion passed unanimously.

Mr. Niedermeier shared preliminary details about the TVHS 10th Anniversary Gala planned for the spring of 2018.

It was moved by Mrs. Lenhardt and seconded by Mrs. Orvis to approve the following:

UNDER-GRADUATE AND GRADUATE CREDIT TUITION

RESOLVED: that the Tech Valley High School Operating Board adopt Questar III BOCES' Education Assistance Program for Undergraduate and Graduate Credit (Tuition Reimbursement) for use with Tech Valley High School full time administrators. The motion passed unanimously.

Dr. Gladys Cruz, District Superintendent, Questar III BOCES, reported that Mr. Niedermeier had presented to the Questar III BOCES component school districts' superintendents and that a number of them had visited the TVHS campus.

DISTRICT SUPERINTENDENTS' REPORT

There was a brief discussion of SAT results.

BOARD DISCUSSION

It was moved by Mrs. Lenhardt and seconded by Mr. Brooks to adjourn the meeting at 7:37 p.m. The motion passed unanimously.

ADJOURNMENT

September 19, 2017
Date

Gretchen E. Wukits Clerk of the Board

etchen E. Wukits

David Lewis

2 Oriole Dr, Woodstock, New York 12498 / 845-768-8043/ woodstockdave@gmail.com

Objective

To work as a primary or secondary school Science teacher.

Qualifications

I have taught Science and Spanish nationally and abroad, and have experience teaching in traditional high schools as well as alternative educational settings, including the Peace Corps and Cornell Outdoor Education. I am literate in technology and fluent in Spanish. Having received special training in incorporating literacy into science curriculum, my special focus is teaching students to internalize the scientific method so they can understand how scientific information is discovered. The lesson plans I design accommodate as many learning styles (visual, auditory, hands-on, etc.) as possible.

Related Work Experience

Fall 2015 to Present, High School Science Teacher at Our Lady of Lourdes HS, Poughkeepsie, NY

Taught Regents Biology, Chemistry and Physics to 9-12 students at this Catholic School. Also, started a VEX EDR robotics competition team.

Fall 2014 to Spring 2015, Middle School Science Teacher at American Heritage School, Delray Beach, Fl

Taught Middle School Life Science and General Science to 6–7 students at this private high school. Also, served as the Middle School Science Fair Coordinator.

Fall 2013 to Spring 2014, Science Teacher at North Broward Preparatory School, Coconut Creek, FI

Taught Physics, Biology, and Chemistry to 9–12 ESOL students at this private high school.

Fall 2011 to Spring 2013, Science Teacher at Alliance Academy International, Quito, Ecuador

Taught Physics, General Science, and Oceanography to 9–12 students at this private high school.

Winter 2011 to Summer 2011, Trainer for Peace Corps, Tumbaco, Ecuador

Facilitated training groups of Peace Corps Volunteers by teaching Spanish and Ecuadorian culture.

Fall 2008 to Winter 2011, Spanish and Science Teacher at Woodstock Day School, Woodstock, NY

Taught Spanish and Science to 5–12 students at this private school.

Fall 2007 to Spring 2008, Biology Teacher at Arlington High School, LaGrangeville, NY Taught Biology to 9–12 students at this public high school.

Feb 2003-May 2005, Peace Corps Volunteer in Ecuador

Promoted agroforestry and tree nurseries to protect native tree species from eradication. Started community banks and ecologically sustainable businesses in rural Ecuador. Cofounded a community computer center.

Fall 2002 to Spring 2003, Outdoor Instructor with Cornell Outdoor Education, Ithaca, NY Led wilderness excursions and taught wilderness survival classes for credited physical education courses.

Summer 2000, Intern with NYS Department of Environmental Protection, New York State Performed forest surveys to assess the health and biodiversity of local ecosystems. Identified flowering plants and tree species. Collected and processed soil horizon samples.

Education

2005–2007, Columbia University, Teachers College, New York City, MA in Science Education

1999–2002, Cornell University, Ithaca, NY, BS in Natural Resources and Science Education, Graduated Magna Cum Laude

Certification

2016, New York State Professional Certification in Biology, Grades 7-12

2014, Florida State Certification in Biology, Grades 7-12

2007, New York State Initial Certification in Biology and General Science, Grades 7-12

Community Service

Summer 20016-Present, Library Trustee, Woodstock Public Library Board

Won a local election and was appointed to the serve in this board. Working towards starting a makerspace and a robotics program at the library.

2007–2010, Commissioner, Woodstock Environmental Commission

Appointed by the Woodstock Town Board, charged with protecting the town's natural resources.

Fall 2007, Ran for Supervisor, Town of Woodstock

Lost the Democratic primary by only eight votes, the youngest Supervisor candidate in town history.

2007, Advisory Panel Member, Carbon Neutral Initiative, Town of Woodstock

Researched and developed initiatives aimed at making Woodstock, NY, carbon neutral by 2017.

Honors and Awards

2006, Carnegie Distinguished Fellow Literacy Education

Participated in a literacy education cohort that studied and practiced the use of literacy education within the science classroom.

References available upon request.

Jennifer Lyons 42 Younglove Ave. #2, Cohoes, NY, 12047 808-384-7658 ijlyons.6@gmail.com

SUPPORT PROFESSIONAL

Skills

- More than 5 years' successful experience in planning, developing and directing events, exhibits, ceremonies and speaking engagements with recognized strengths in public relations, team coordination, and event planning.
- Possesses solid planning and management skills to maintain organization calendars, organize logistics, and oversee services procurement.
- Excellent working knowledge of computer programs used in planning, research and public outreach. Knowledgeable in Microsoft Word, Outlook and Social Media.
- Ability to train, motivate, and supervise employees, contractors, and volunteers.
- A Military Spouse with tours in three counties, supporting 6 deployments.

Synopsis of Achievements

- · Increased attendance for gallery exhibits and events though public outreach.
- 100% support for 65 Military families as civilian liaison to unit commander.
- Created customer satisfaction survey, enabling measureable goals for event success informing future event planning.

Experience

Arts Council, Fayetteville, NC

Aug 2013 - present

Gallery Support Coordinator

- Provides Project coordination, outreach and event planning to Assistant Gallery Director. Directly supported four openings with 2000+ attendance.
- Manages logistical aspects of event planning including, supplies, audio-visual, equipment needs, volunteer training and attendance tracking.
- Assists in general office duties such as: Maintaining calendar, data entry, vendor coordination, supervises phone, mail, social media and e-mail systems. Prepare correspondence and designs event layout, and decorations.

Airman & Family Readiness Center, Hickam AFB, HI

Dec 10 - Dec 2011

Formal Event Hostess

- Planned and designed event layouts and programs. Coordinated with Base Protocol office to ensure Military Ceremony success.
- Instrumental in coordinating speaking events for Distinguished Visitors including former Chief Master Sergeant of the Air Force.
- Directed setup/tear down for formal dinners and retirement ceremonies. Coordinated guestlists and seating to meet Air Force protocol, created unique floral arrangements, coordinated volunteers.

747th Communications Squadron, Hickam AFB, HI

- Volunteered for unpaid position to be the civilian link between unit leadership and 65 families.
- Provided information and referral assistance to families during deployments/crisis/family emergencies.

Education

American Public University, Fayetteville, NC

Mar 2013

Bachelor of Arts General History

References Furnished Upon Request



TECH VALLEY HIGH SCHOOL INTERNAL CLAIMS AUDIT REPORT July - August 2017

Warrant #	Description	Check Dates		Amount	Checks Issued	EFT's	Check Series
1 Pay	roll Deductions	7/12/2017	\$	17,116.29	1	7	10824
2 Pay	roll Deductions	7/26/2017	\$	16,605.89	1	7	10826
3 Ge	neral Payables	7/26/2017	\$	28,922.25	14	0	3617 - 3630
4 T&	A Misc	7/26/2017	\$	4,128.84	2	0	10827 - 10828
5 Pay	roll Deductions	8/9/2017	\$	17,061.16	1	7	10838
6 Ger	neral Payables	8/16/2017	\$	42,202.37	4	0	3631 - 3634
7 Pay	roll Deductions	8/23/2017	\$	17,015.97	2	7	10840 - 10841
8 Gei	neral Payables	8/31/2017	\$	123,342.96	18	0	3635 - 3652
9 T&/	A Misc	8/31/2017	\$	3,879.64	1	0	10843
Per	iod Totals		\$:	270,275.37	44	28	
	eptions: oice exceeds PO		<u>An</u> \$		<u>Vendor</u> GOPHER	Shipping from orlg	& Handling omitted inal PO

Michael T. Wolff, C.I.A./ Internal Claims Auditor Tech Valley High School

September 6, 2017

TECH VALLEY HIGH SCHOOL CONSOLIDATED REVENUE STATUS REPORT

as of 08/31/2017

	Original Estimate	Adjustments	Current Estimate	Year-to-Date Revenues	Anticipated Balance
Anticipated Revenues	ALL STREET, ST		The state of the s		
Lutton A455	1,628,743.00		1,628,743.00		1.628.743.00
Tuition Other BOCES A455	69,088.00		69,088.00		69,088,00
Turtion Non Component A455	0.00		0.00		0.00
Special Education Billing	204,500.00		204,500.00		204,500.00
Legislative Grant 2017/2018 F904	460,666,00		460,666.00	68,440.00	392,226.00
Designated Prior Year Fund Balance	0.00	12,000.00	12,000.00	•	12,000.00
Wiscellaneous	0.00	2,484.32	2,484.32	2,484.32	00.00
interest income	200.00		200.00	25,25	474.75
lotal Anticipated Revenues	2,363,497.00	14,484.32	2,377,981.32	70,949.57	2.307.031.75
					200 226

HIGHLIGHTS/CHANGES

TUITION: Components - As of August 31, 2017 there are 118 students attending Tech Valley High School. Budget based upon 130.

TUITION: Other BOCES - One student from Ballston Spa CSD attends Tech Valley High School.

Designated Fund Balance increase due to grants received in prior year for current year summer camp.

9/19/17 Date

reasurer

Is/ Wendy J Ashley

Date

TECH VALLEY HIGH SCHOOL	CONSOLIDATED BUDGET STATUS REPORT
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		as of 08/31/2017				
Description	Initial Budget	Adjustments	Current Budget	Year-to-Date Expenditures	Encumbrances Outstanding	Unencumbered Balance
150 CERTIFIED SALARIES TEACHER SALARIES ADMINISTRATIVE SALARIES	927,373.00 265,130.00	(14,600.00) 34,220.00	912,773.00 299,350.00	138,465.72 39,732.25	773,070.75	1,236,53
150 Subfotal Certifled Salaries	1,192,503.00	19,620.00	1,212,123.00	178,197,97	1,032,673.87	1,251.16
150 SUPPORT SALARIES 160 Subtotal Support Salaries 200 EQUIPMENT	131,830.00	4,200,00	136,030.00	13,522,97	120,295.12	2,241.91
200 Subtotal Equipment	76,500.00	00'0	76,500.00	38,744.30	27,915.00	9,840.70
300 SUPPLIES & MATERIALS GENERAL SUPPLIES	33,017.00	00'0	33,017.00	8,342.66	5,803.23	18,871,11
SUBSUCKIFT & PERIODICALS TEXTROOKS	1,075.00	00'0	1,075.00	0.00	0.00	1,075.00
COMPUTER SOFTWARE PURCH	3,000.00	11,500.00	14,500,00	4,290.18	8,139.64	2,070.18
CAFETERIA (FRL)	2,500.00	0.00	2,500.00	821.18	00.008 00.008	14,320.00
300 Subtotal Supplies & Materials	55,107.00	11,500.00	66,607.00	14,649,02	14,542,87	37,415.11
400 CONTRACTUAL & OTHER TELEPHONE	00:0	6 100 00	8 400 00	4 000 tr	1 0 5 0 1	t
DATA COMMUNICATIONS	9,200.00	0.00	9,200.00	4,413.12	2,027,49	2.759.39
EQUIP RENTALS & LEASES	8,835.00	0.00	8,835,00	324.36	3,875.64	4,635.00
	33,578.00	8,500.00	42,078.00	41,838.00	00.00	240.00
TRAVELIN DISTRICT	1,905,00	0.00	1,905.00	265,59	955.18	684.23
CONFERENCE & OTHER TOWNS	4,450.00	0.00	4,450.00	0.00	1,000.00	3,450.00
PRINTING & COPYING	15,190.00	(7,500,00)	7,690.00	0.00	416.00	7,274.00
ASSOCIOTES & MEMBERSHIPS	3,022.00	00.0	3,622.00	000	2,822.00	800.00
ADMISSIONS (FIELD TELES)	14,405.00	9.90	14,405.00	6,215.00	6,139.00	2,051.00
TRANSPORTATION	2,000.00	0.00	2,000.00	0.00	0,00	2,000.00
MODE DELIVITED COSTS	85,871.00	(5,150.00)	80,721.00	25,000.00	34,860.48	20,860.52
OTHER MISC EXPENSE	5,667,00	0.00	5,667,00	0.00	00:0	5,667.00
400 Subtotal Contractual & Other	184,723.00	1,950.00	186,673,00	79,059.82	57,114.54	50,498.64

Description	Initial Budget	Adjustments	Current Budget	Year-to-Date Expenditures	Encumbrances Outstanding	Unencumbered Balance
440 CONTRACTED PROFESSIONAL SERVICES CONSULTATES OTH PERS SRV	19,500.00	00.00	19,500.00	684.33	00.0	18 815 67
440 Subtotal Contracted Professional Services	19,500.00	0.00	19,500.00	684.33	0.00	18,815.67
470 Rental of Facilities 490 Subtofal Services From Rental of Facilities	77,500.00	(39,521.00)	37,979.00	0.00	0.00	37,979.00
490 SERVICES PROM SCH DIST & BOCES 490 Subfotal Services From Sch Dist & BOCES	59,280.00	31,400.00	90,660.00	14,377.77	76,230.47	51.76
800 EMPLOYEE BENEFITS HEALTH INSURANCE	294,035.00	(18,615.00)	275.420.00	40.811.65	208 707 86	25 900 49
EMPLOYEES RETIREMENT	20,564.00	(2,160.00)	18,404,00	1.463.38	16,338,33	60.209
LEACHERS' RETIREMENT	124,820.00	1,801.00	126,621.00	18,453,85	108.097.63	69.52
SOCIAL SECURITY	100,834.00	1,432.00	102,266.00	13,991.79	88,202,17	72.04
MODIVIDO OSTADA SOLUTION	3,297,00	75.00	3,372,00	479.30	2,882,45	10.25
WORKITAL SOMETION	5,805.00	0.00	5,805,00	0.00	5,805,00	0.00
DENIAL INSURANCE	7,200,00	0.00	7,200.00	983.60	5,680.00	536.40
DISABILITY INSURANCE	2,443.00	0.00	2,443.00	410.04	2.050.14	(47.18)
	7,576.00	318.00	7,894.00	1,186.94	6,423,76	283.30
800 Subtotal Employee Benefits	566,574.00	(17,149.00)	549,425.00	77,780.55	444,187.34	27,457.11
TOTAL CURRENT EXPENDITURES BUDGET	2,363,497.00	12,000.00	2,375,497.00	417,016.73	1,772,959.21	185,521,06

9/19/2017 Date

Kum Bulla B. Dullan

/s/ Wendy J Ashley Deputy Treasurer

TECH VALLEY HIGH SCHOOL

2017-2018 BUDGET

as of August 31, 2017 Presented on the Accrual Basis

	ACTUAL RESULTS 2016/2017	APPROVED BUDGET 2017/2018	ACTUAL BUDGET 2017/2018
REVENUES			
Estimated Number of Students	118	130	118
Tuition Tuition Other BOCES Tuition Non-Component Special Education Billing Assigned Balance Legislative Grant #1 Tech Valley High School Foundation Miscellaneous Revenue Interest Income	1,612,620 28,528 4,440 191,507 460,666 59,301	1,628,743 59,088 	1,628,743 69,088 - 204,500 12,000 460,666 - 2,484 500
TOTAL REVENUES	2,355,260	2,363,497	2,377,981

TECH VALLEY HIGH SCHOOL

2017-2018 BUDGET
as of August 31, 2017
Presented on the Accrual Basis

ACTUAL	APPROVED	ACTUAL
RESULTS	BUDGET	BUDGET
2016/2017	2017/2018	2017/2018

EXPENSES

ADMINISTRATIVE

Administrative Salaries	235,863	115,566	117,436
Support & Clerical Salaries Fringe Benefits	83,608	91,980	91,980
ringe Benefits	152,964	91,135	89,187
	472,435	298,681	298,603
Equipment			
Equipment	1, 4 16	-	-
Materials & Supplies			
General Supplies	21,760	5,517	5,517
Software Licenses	14.260	15.515	15,515
Subscriptions & Periodicals	113	1,075	1.075
Meeting Expenses/Food & Grocery	1,013	2,500	2,500
Textbooks	5,173		_,
	42,319	24,607	24,607
Contractual			
Postage	2,050	1,395	1.395
Telephone		· -	6,100
Printing & Copying (Recruitment) Association Dues	2,834	2,797	2,797
Association Dues Equipment & Rentals (including copier)	9,795	2,905	2,905
Staff Development & Conferences	4,535	8,835	8,835
Mileage & Travel	9,831	4,690	4,690
Workshop Related costs	520	4,450	4,450
Copier Supplies	9,407	5,667 825	5,667
Insurance	41,742	33,578	825
Hosted Email	- 1,1 τ TΔ.	99,010	42,078
Website & Internet Maintenance (CRB)	22,403	14,710	39.710
Equipment Maintenance	,	30,450	30,450
Questar III: Health & Safety, Synervoice, & Subfinder	135,792	4.100	4.100
External Auditor	6,000	7,000	7.000
Funding Initiatives	32,746	12,500	12,500
New Tech Network	6,050	11,500	11,500
Miscellaneous	2,274	•	. 1,440
_	285,980	145,402	185,002
Occupancy			
Telecommunications & Data Delivery	6,211	9,200	9,200
Cleaning/Ancillary Lease costs	82,364	77,600	37.979
	88,575	66,700	47,179
TOTAL ADMISTRATIVE	890,724	555,391	555,391

TECH VALLEY HIGH SCHOOL

2017-2018 BUDGET

as of August 31, 2017 Presented on the Accrual Basis

	ACTUAL RESULTS 2016/2017	APPROVED BUDGET 2017/2018	ACTUAL BUDGET 2017/2018
INSTRUCTIONAL			
Personnel			
Instructional Salaries Instructional Support Salaries Substitute Teacher Salaries Fringe Benefits	904,547 41,498 2,480 376,143 1,324,668	1,076,937 39,850 475,438 1,592,225	1,094,687 39,850 4,200 460,238 1,598,975
Equipment			
Equipment Furniture	41,927	76,500	76,500
	41,927	76,500	76,500
Materials & Supplies			
Supplies Textbooks	2,485 568 3,053	27,500 3,000	27,500 14,500
Contractual	3,053	30,500	42,000
Postage Staff Development & Conferences Admissions Transportation Physical Education-Related Expenditures Online Tuition Software Licenses	24 2,004 24,355 25,000 17,292 68,676	510 10,500 2,000 37,871 48,000 - 10,000 108,881	510 3,000 2,000 37,871 42,850 16,400 102,631
TOTAL INSTRUCTIONAL	1,438,323	1,808,106	1,820,106
TOTAL PROGRAM COSTS	2,329,048	2,363,497	2,375,497
COST PER STUDENT	\$ 19,738	\$ 18,181	\$ 20,131
SURPLUS OR (DEFICIT)	\$ 26,212	\$ -	\$ 2,484

Budget increase due to grants received in prior year for current year summer camp.

Date

9/19/2017 Date

/s/Wendy J Ashlay Deputy Treesurer

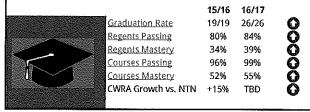
TVHS PRINCIPAL'S REPORT

SEPTEMBER 28, 2017

Techyalley Scorecard 16-17 (10-120) (200-120

Academic Achievement

Are we making academic growth overall?



	SCHOOL CULT	WE		
is stude	ent and parent perception about	the school improv	ing?	
		15/16	16/17	
	Adult Relationships	86%	93%	0
	Peer Relationships	81%	93%	00
	CCR Perception	` 62%	74%	Ō
	PBL Experiences	65%	70%	Ŏ
	School Connections	80%	90%	Ŏ
7	Student Transfers	19	13	Ŏ
	Parent Involvement	TBD	TBD	TBD

REGENTS PASSING

Are we among the top quarter of our componant schools? (Using 3 most recent years' average)

Top quarter = Top half = Bottom half

16/17 100% English 100% Global 97% 97% US 93% 96% Algebra 89% 83% Geometry 62% 72% A2 84% 95%

96%

40%

na

96%

74%

44%

	REGENTS MASTI	ery				
Are we among the top quarter of our componant schools? (Using 3 most recent years' average) =Top half =Bottom half						
	* - F. Tab. Walling St Fl. Tab. 1140.	15/16	16/17			
	English	67%	70%	✓		
	Global	80%	84%	√		
	US	67%	81%	√		
M ^ PL	Algebra	4%	13%	√		
	Geometry	3%	13%	V		
	A2	11%	21%	✓		
	Living Environment	44%	41%	V		
	Physics	10%	17%	V		
	Chemistry	na	22%	· .		

CAREER READINESS

Living Environment

Physics

Chemistry

Are we giving our students more exposure to the world of work?

		15/16	16/17	
<u>Ser</u>	<u>ilor Projects</u>	18/19	26/26	0
<u>jun</u>	ior EE/DIY	26/26	28/28	Ō
Bus	siness Interactions		75	0
BA	Members	24	28	0
Cor	nmunity Service Hr.		3481.5	0
<u>Exp</u>	iosiums/Paidelas	8	25	Ō
Fiel	dwork Ex.	4	8	Ò

	College Readiness	7		
A	re our students prepared to further their	educations	?	
		15/16	16/17	
	2 yr Enrollment	10	7	0
	4 yr College Enrollment	8	15	Ŏ
	College Persistence	88%	87%	Ō
	Grad College Credits	39	374	Ŏ
۔ فیق	SAT Math Ave	522	550	Ŏ
	SAT Ev Based Reading Mean	536	598	Ŏ
	PSAT Scare?	1055	1022	$\overline{\lambda}$

Behavior

Are our students making more responsible choices?

		15/16	16/17	
	Daily Attendance	93.32	95,25	0
	IS Suspensions	3	6	Ō
	OS Suspensions	3	3	Ŏ
	Student Infractions	74	61	0
NAPA	DASA Incidents	0	3	Ō

Sustainability

Is our school seeking to become more self-sustaining?



BOCES GOAL SETTING



- 1. Develop capacity of employees.
- 2. Improve programs.
- 3. Develop new programs.



TVHS GOAL SETTING

- 1. Become science instruction leaders.
- 2. Become special ed. instruction leaders.
- 3. Explore alternate revenue sources.

Goal	Action Item	Data	Person Respon	September 2017
	Dyslexia Wrksp	Teacher work/		
T/HS_Bacome Special Ed Instructional computer	EF Workshop	Improved Culture	Jim N.	
	Host wrksps	numbers		
	EF Topics on Agendas	Reg. Data	Jim N.	Orby Velida destruction destruction and contraction and contra
	Action Planning	Improved science	Anny in the party of the second secon	u bejayarı pejayeti ü sağlaby 1900 eskantlarin en mamamı etdön en mödek aramını in tokalanasınası
TVHS-Become science instructional experts	Castle Learning	master rates on Regents, 20%+ Chem passing	S. E. S.	
	Renew Communication w/	Increase		
TVHS-Expand PD footprint	International Center	participants and	Sarah	
	Outside of state marketing	revenue		
	Personal marketing to schools	Increased		TOTAL NEW T
Q3-Over-communication	Marketing materials	enrollment and	Sarah	
	Gala	apps		
	Develop CollegeReady Program		Jim N.	
O3 Improve/Decyretiste existing programs and son inco	Expand Innovation Institute	Increase number	Sarah	
	Expand Camp Innovation	of participants	Sarah	
	Expand Inquiry Box Program		Sarah	
	Pursue CHS Grant	Increase in	Jim C.	A CANADA A
TVHS-Expand PD footprint	Pursue Grants with UAlbany	revenue from	Jim N.	
	Monetize PD	alternative	Sarah	
		Increased		
Q3-Improve/Reevaluate existing programs and services	Develop Principles foundation courses	retention and courses scores among 9th graders	Ë Z	
03. Improve/Desvelusts evieting programs and sendone	Regular grade level meetings	Increased SWLO	I a A I	
COLITION CONTROL CANADING PROGRAMS AND SOLVICES	Complete S&S documents	grades	. I I I I	
	Summer critical friends	Grade increase		
Q3-Improve/Reevaluate existing programs and services	Student surveys	and survey	Lana	
	Work on Roll-out docs	increase		

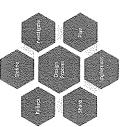


Design Process Action Planning Template

Adapted from Amistad Academy and Achievement First, from Driven by Data by Paul Bambrick-Santoyo

Name: Diana Weldon

Assessment: Chemistry Regents Date: July 13, 2017



	Identify – Investigate –	Investigate – Plan–Measure	
IDENTIFY: What standards/ concepts/	INVESTIGATE: Why didn't the	PLAN: What changes in curriculum and/or	Measurement: What specific
skills need to be addressed	class learn it?	instructional techniques will you use to address	tool(s) will you be using to
differently in teaching this course?		the gaps in these standards/ concepts/ skills?	measure success?
Based on the data from the	Some students did not	Add Castle Learning for practice.	Project exam grades
final exams for Chemistry (and	complete their work or		ì
the 2017 correlation with the	come in for extra help.	Review labs with more depth in class.	Final exam
Chemistry Regents Exam), I			
would like to improve the	Some homework	Include previous content in new	Regents exam score
overall pass rate for the final	answers could be found	projects and activities for review.	
and Regents exams.	online. Some students		
	seem to have found the	Require students to come for lunch or	
	answers and therefore	IWT if they do not complete work or do	
	did not learn the	not do the work.	
-	material.		
	The content can be		
	difficult. Some students		
	may need additional		
	instruction or different		
	instruction based on		
	learning styles. (I try to		
	use different "modes",		
	but continue to add).		

I would like to have all of the	For the seniors, typical	Include a Project grade in the 4th	Percentage of students
seniors take the Chemistry	only a small percentage	quarter for taking the exam.	who sit for the chemistry
Regents Exam.	take the Chemistry	-	regents exam.
	regents exam.		
Based on the data item	Since the students are	See above. Also, I will work with the	Data analysis comparison
analysis, I will focus on	no longer in class, no	reference tables more directly.	of 2017 to 2018 June
knowing the Reference Tables,	root cause can be found		Regents exam.
Redox and Organic chemistry.	directly. In retrospect,	Castle Learning will be used. This is an	
	root causes for the	online quiz format which gives the	
	lower knowledge in	answers or hints if you've gotten the	
	Redox and organic	answer wrong.	
	chemistry may be:	In class, more low stakes quizzes will	
		allow students and teacher to	
	Difficult concepts	determine if reteaching is necessary	
	Not enough repetition	(Make it Stick)	
	of concepts throughout	More practice on the Reference Tables.	
	project.	Survey of students.	
-	Different learning styles	Next year 12th graders.	
	require different access	Review activities for clarity and modify	
	to concept (i.e. visual,	as applicable.	
	hands on). Although,	More visual aids (with images rather	
	throughout the project	than words)	
	there are worksheets as	Complete full length regents exam for	
	well as hands on	practice.	
	activities. These should		
	be revisited for clarity.		
	Future classes can be		
	surveyed for their input,		
	if test scores reveal low		
	retention of content.		
	10th grade vs 12th		
	grade.		

ADDITIONAL INFORMATION

SEPTEMBER 28, 2017

1. Open House Invitation – September 27, 2017



September 13, 2017

Dear Parents and Guardians,

Our annual Open House Night will be on Wednesday, September 27th. We will have 30 minute sessions beginning at 5:30 for parents interested in special ed. topics or our Echo gradebook system, but our regular program will begin at 6:00 PM and last until 7:30 PM at Tech Valley High School. We invite you to come out and meet our teachers and learn about the classes your children will be participating in this year.

This year's event will feature some new items including a financial aid meeting for senior parents with local college representatives, a meeting on special education concerns facilitated by our special education teachers, a PAC presentation about how to get involved in TVHS, and information about our new CollegeReady program. The staff will also be competing in our first annual Chili Cook-Off, so you'll be able to try out our cuisine and vote on who will take home the top prize—bring your Pepto!

We hope to see you there!

Cheers,

Jim Niedermeier

Principal and CAO

5:30-6:00	Topics in Spec		-	d Coursework in Echo APR
	(Hemmid/	Obercon)	(Nied	ermeier)
6:00-6:25	9th Grade	10 th Grade	11 th Grade	12th Grade (106)
	,	Welcome, PE, and Chine	se	Financial Aid Planning
		MPR		(Lee)
		(Cohen/Hsia)		, ,
Rooms	203	205	202	1
6:25-6:45	Bioengineering	Humanities 10	Physics	-
	(Lewis/Weldon)	(Ezzo/O'Brien)	(Sweeny/Martin)	
6:45-7:05	Humanities 9	Geo/DDP or A2	PreCalc/Calc/Stats	
	(Ezzo/O'Brien)	(Irwin/Hartnett or	(Irwin/Vaughan)	
		Vaughan)	` ,	
7:05-7:25	Algebra/Engineering	Env. Science	Inventing America	Senior Project
	or .	(Lewis)	(Morrill)	(Hower/Muirhead)
	Geo/DDP			
	(Sweeny/Weldon or			
	Irwin/Hartnett)			