## Davis High Community Council Minutes November 4, 2015

Attendees: Diana Anderson, Richard Swanson, Brad Chapple, Alan Porter, Ryan Wilco, Dianna Barton, Julie Tanner, Barbara Hartmann, Dorothy Watkins, Kimberly Luddington, Kurt Cottrell, Gregg Laub, Teresa Perry, Marcie Hayes, Veronica Greenland, Andrea Richards, LeeAnn Hyer, Amanda Grow, Michael Siler, Cade Hyde (student) and Sam Sargent (student).

Diana Anderson welcomed the Community Council and noted that the October minutes had been distributed to the members, via email. Based on member's review of the minutes prior to the meeting, Veronica Greenland motioned to approve the minutes from September's meeting; Gregg Laub seconded the motion.

The following business items were addressed:

- 1. Mr. Swanson reviewed the budget. The \$4,500 that has been approved for the Math Essentials Lab needs to be adjusted to \$14,000. The Physics Lab also needs adjusting. Funds are being used for Chemistry tutoring. Both budget adjustments for the Math Essentials and Physics Labs need to be addressed at the next meeting for motions to approve.
- 2. The Community Council section of the school's website is now current.
- 3. Alan Porter reported that the Counseling Center is in need of volunteers to help students with college applications for Utah College Application Week (UCAW), Nov. 17-18 in the computer labs. Fee wavers for some colleges are available. Davis High has \$330 available to use for admission fees for students that currently qualify for waivers (i.e. free/reduced lunch.) If interested in volunteering, contact Alan Porter or Debi Hall at 801-402-8807. Mr. Swanson asked if Alan would please report on how the Counseling Department is doing and address any problems that may be a concern during next month's meeting.
- 4. Andrea Richards reported on the lack of parking situation. She spoke with members of the city council to see if residential/street-parking limitations could be lifted. She was told that it was the responsibility of the school District to assure that sufficient parking was available for students, not the city's. It was suggested that we speak with the principal of Kaysville Jr. High, Mr. Stromberg, to identify if there might be parking availability in their lot, across the street from DHS. The question was asked pertaining to how the parking passes would be distributed next semester. Mr. Swanson indicated that it would most likely be done lottery-style. Julie Tanner inquired as to how many parking stalls we are short. Mr. Swanson estimated 200-500, depending on the time of day. <a href="It was suggested that we discuss a carpool incentive in December's meeting.">It was suggested that we discuss a carpool incentive in December's meeting.</a>
- 5. Student events were reviewed by student body officer, Sam Sargent. They will begin their Thanksgiving fundraisers soon, Sub for Santa and the grand opening of a new D-Store (with sales every A-day during lunch.) Athletic achievements include: Girl's Soccer got 1<sup>st</sup> in State (for the second year in a row), boy's XC 1<sup>st</sup> in State, Girl's XC 2<sup>nd</sup> in State and Marching Band won 2<sup>nd</sup> in their State competition.

Amanda Grow introduced her College Fast Lane, ACT Prep program. The data that has been collected from other schools where she has offered her course shows a 1.6 point increase in student ACT scores. It was proposed that we offer a "trial run" of the program to Seniors only. They will meet on Tuesday/Late

Start mornings, before school, to prepare for the December ACT test. Amanda's program includes a workbook that is customized for our school. She also administers a practice test the Saturday before the classes start. In addition, she collects information about each student and his/her test-taking personality types and shares strategies specific to their individual needs. Amanda's program administers homework through the Canvas system. The student's will also create a user name and password, specific to our school's ACT prep class to access this information.

The pricing structure was reviewed and it was determined that it would be retroactive throughout the year. Kurt Cottrell asked why the school was going to cover the cost of this class and not the students. The answer was that monies were previously approved for this purpose in order to meet our school improvement goal of raising ACT scores of Davis High students. Depending on many factors, including student response to this initial trial run or lack of funds, individual contributions may be necessary in the future.

Amanda also indicated that she would need parent volunteers for administering this program.

Michael Silas, owner of Practical Strategic Solutions-Utah, a public policy firm, was introduced and presented his concerns with E-cigarettes. Strong lobbying is currently being done on the Hill by those representing pro-E-cig companies. "Big Tobacco" owns most of the e-cig factories now and want to continue to keep people addicted to nicotine. Michael works closely with Paul Ray-R, who is concerned that e-cig regulation is difficult without citizen voice to keep them out of the hands of children.

They have seen success in helping to pass the Indoor Clean-Air Act and banning e-cigs from schools. Michael presented valuable information in a PowerPoint that included material on: Who manufactures the "juice" (kids, stores, out-of-state sources), flavors and colors that attract children, pesticide grade nicotine is usually used in manufacturing, 1 tsp. of nicotine will kill you and Poison Control calls have spiked dramatically with calls concerning children exposed to E-juice/nicotine. Mr. Swanson asked what the best way would be for parents and community to get involved. Michael strongly suggested a coordinated effort from parents. Using the community council's in the area would be effective.

Julie Tanner, from the School Board, was introduced and complimented the Council on how effective it is operating. She is impressed with the administration, teacher, student and parental support. Julie asked for ideas, suggestions and concerns she could take to the District from us. The following list was noted: school parking, build more utilitarian buildings that can be adapted to current needs, get rid of Peach Jar, address the key talking points from the last School Board meeting with CCs in May, and see that the School Board has the same accountability to the schools as the schools have to the School Board.

In next month's meeting, the "Middle 40" subcommittee will address the Council, as well as, responsibilities of CCs with the new legislation will be addressed.

Dianna Barton motioned to adjourn the meeting. Kurt Cottrell seconded the motion.

Callaga & Caroor Boadiness	ACT Goals	Quality Teaching
College & Career Readiness  North Star		Quality Teaching
	ACT Prep Class	Computer Refresh Adding sound & DVD
Class designated for students that need to improve study	Provide more flexibility before and after school, and during	capabilities to 252 computers
skills, that we also provide	lunch. (Amanda Grow?)	capabilities to 232 computers
additional tracking for.	lulicii. (Allialida Glow!)	
Referred by counselors. Classes		
by Talley and Parrish		
\$16,000 (+\$7000 Voted	\$10,000	\$4,000
8/12/15) \$23,000	\$10,000	, <del>, , , , , , , , , , , , , , , , , , </del>
To Date: \$1390.34	Combine with Box Below	To Date \$4,000.00
Truancy Tracker	ACT Productivity	Lap top Lab
Track student attendance and	Two classes per semester to	A new and updated lab to be
contact parents, teachers, and	help students interested in	utilized by our CTE department,
administration of attendance	improving ACT scores.	specifically tied to critical
and truancy concerns.		thinking and classroom projects.
\$7,000	\$16,000	\$25,000
To Date: \$2070.67		To Date: \$23,315.00
	Combine with Box Above	+\$1685.00
Credit Recovery (Grad Point)	Two Week Math ACT Prep	Audio Enhancements
Track Graduation requirements,	Instructor will target students to	Sound enhancements for
remediate or intervene	work on math and study skill	classrooms to assist teacher and
students into class to help	curriculum.	learner. From 10 @ 1250 to 20
recover lost credit.		at 1250
\$2,500	\$1,000	\$25,000
To Date: \$911.89		To Date: \$24,071.81
		+\$928.19
Little Rock Nine	Chemistry Tutoring	Projectors
Two of the original Little Rock	Chemistry tutoring, teacher will	Update 12 projectors, some are
Nine to visit Davis High School	train top 2-3 AP Chemistry	very old and poor quality, cost
for a curricular history	students in school to mentor	to replace bulbs is close to cost
experience.	middle preforming chemistry	of updated projector
\$5,000 increase to \$7000. Each	students.	
speaker costs \$3500.	\$2,800 to \$3000	\$7,750
\$7,000	\$3000	To Date: \$7512.00
To Date: \$7000.00	To Date: \$77.23	+\$238.00
Math Lab	Counselor Information Nights	Apple TV
Teacher instruction for math	for Parents to Inform and	Teacher utilizing iPad to screen
tutoring to take place before	Instruct using Key Indicators for	educational apps in the
and after school.	ACT Testing.	classroom. Fourteen units.
\$7,000 To Date: \$1354.71 (5 teachers)	\$2000	\$1,200 To Date: \$1,200.00
Hope Squad	Create Student Sessions in Math	Professional Development
Student training and mentoring	that students can access for	Pay for professional educational
as it relates to our at-risk	free to take understand Math	speakers. Solution Tree, Lean
population	Prompts.	education, Ect.
population	\$2,000	\$10,000 (all on campus)
	72,000	7±0,000 (an on campus)

d4500:		T- D-+ 66072 07
\$1500 increase to \$3000 to		To Date: \$6873.87
send students to leadership		
conference at Weber State.		
\$3000		
To Date \$3000.00		
Percussion Productivity		Mentor Pay
Class of 30-40 students during		Just under 20 teachers that are
school hours, reduction in class		in the 1 <sup>st</sup> 3 years of their
sizes.		teaching career. Provide
\$8,000		weekly/bi-weekly support and
To Date: \$2368.30		training.
		\$3000 increase off campus
		opportunities
Science Mini-lab		Requested Mini Laptop lab for
Four computers and a printer to		Math classes.
be shared by chemistry teachers		Amount Approved on 10/7/15:
to allow students the		\$4,500.00
opportunity to analyze data		7 .,555.65
during lab assignments.		Actual Cost: \$11,360
\$3,000		Vote needed on change, or
To Date: \$1,628.00		\$6860.00 will be returned.
Summer Boot-Camp		30000.00 will be returned.
A program to target incoming	9	
sophomores with 2-3 F's in core		* *
subject areas, four teachers and		
one councilor to provide		=
summer instruction and		
mentoring opportunities and		
1.25 credits of recovery		
\$7,000 (Voted 8/12/15 to move		
to Northstar)		
Student Recognition		
Invite students down and award		
certificate of accomplishment,		
have a social with students, and	*	
a drawing (Prizes to come from		
dance tickets, Game day T-shirts		
Etc.)		,
\$5,000 No Go, Against Policy		8
Math Essentials		
Math class for students that do		
not qualify for Sp. Ed. Services,		
but that struggle with math.		
\$8,000		
Moved to USTAR Productivity		-
VEX Robotics		

		Grand Total Requested: \$206,950
Total Monies: \$97,000	\$34,000	\$75,950
\$7500		
Opportunities	e e	
to review Scholarship		
Meet with Juniors and Seniors		
Scholarship Secretary		
Need to approve \$467.27, or return monies.		
To Date: \$6067.27		
\$5600		
LoggerPro Site License		
6 Computers with cameras.		,
Physics Mini Lab		
To Date: \$1738.24		
\$7500		
extend the Media Center Hours		
instruct students, as well as		
Specialist, so that she can		
Assist the Media Center		
Media Center Assistant		
To Date: \$8,000.00		
\$8,000		
Davis High class.		
Classroom engineering kits to support curriculum of new		

Projected Monies for 2015-2016: \$141,793

\$143,526.99 + \$23,336.01

\$166,863.00

Projected Carry-Over: \$91,487.11

\$116,910.50

Total Monies for 2015-2016: \$239,281

\$283,773.50

Total 2015-2016 Monies Used:

\$68,398.81 (\$22,549.81)

\$90,948.62

Unassigned Monies for 2015-2016: \$26,331