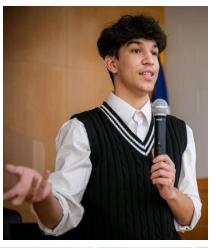
School Health Advisory Council

Olga M. Moucoulis September 21, 2022









Agenda

- Role of the SHAC
- 2022-2027 District of Innovation
- SHAC Co-Chair
- Physical Activity and Fitness Planning Subcommittee
- Wellness Policies Review





As defined by the Texas Department of State Health Services (DSHS), a SHAC is appointed by the school district to serve at the district level and to provide guidance to the district on coordinated school health programming and its impact on student health and learning. The group of individuals represent segments of the community. More information regarding school health advisory councils can be found on the DSHS. The board shall appoint at least five members to the SHAC. A majority of members must be persons who are parents of students enrolled in the district and who are not employed by the district. One of those members shall serve as chair or co-chair of the SHAC.







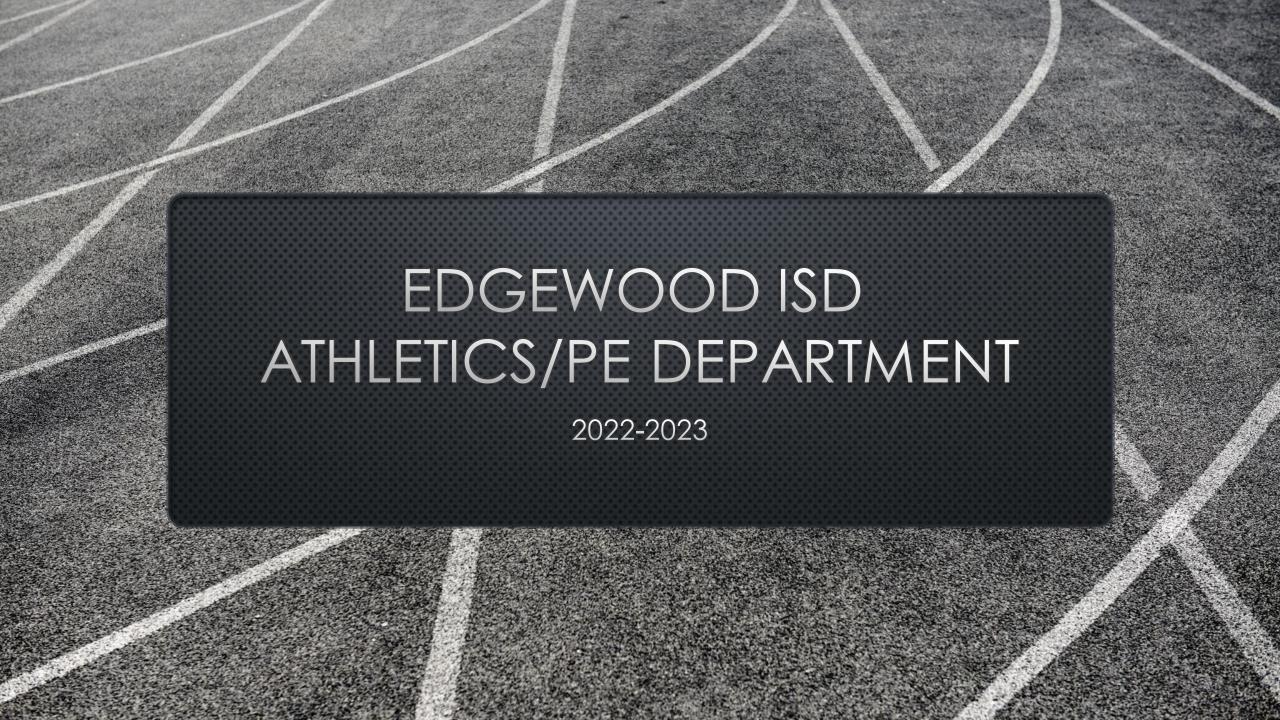
Introduction

Adopted July 2022

Edgewood ISD will claim an exemption to Local School Health Advisory Council (SHAC) meeting requirements. The members of the SHAC shall determine how often the committee should meet. The District shall determine the reporting and communication structure of the SHAC meetings, preparation, posting of meeting minutes. The EISD SHAC shall meet at least once per year. The SHAC is consistently aware of the needs of the District's students and is often able to review, advise, and revise plans in fewer than four meetings.









Laura Garza
Assistant Athletic/PE Director



Maria Marquez Bookkeeper



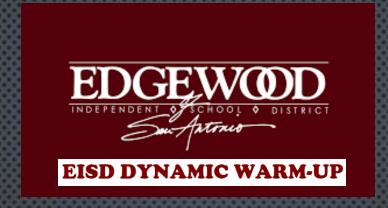
Adela Castillo Secretary



ATHLETICS/PE DEPARTMENT STAFF

SENATE BILLS 19, 42, 530

- IN 2001, SENATE BILL 19 (SB19) REQUIRED ELEMENTARY SCHOOL CHILDREN TO
 PARTICIPATE IN PHYSICAL ACTIVITY AND SCHOOLS TO IMPLEMENT A COORDINATED SCHOOL
 HEALTH PROGRAM BY SEPTEMBER 1, 2007 (SAHRC-BIENESTAR/NEEMA).
- Due to health consequences and health care costs of childhood obesity, the 77th Texas legislature passed Senate Bill 19 (SB19) in 2001, which requires Elementary school children to participate in 30 minutes of daily physical ACTIVITY or a total of 135 minutes per week.
- In 2005, Senate Bill 42 (SB42) was passed that required public middle school students (Grades 6–8) to participate in 30 minutes of daily structured physical activity.
- SENATE BILL 530 WAS PASSED INTO TEXAS STATE LAW IN 2007. THIS LAW REQUIRES PHYSICAL FITNESS ASSESSMENT FOR ALL STUDENTS IN GRADES 3-12 BEGINNING IN THE 2007-2008 SCHOOL YEAR. "FITNESS GRAM" IS THE ASSESSMENT TOOL THAT IS USED BY ALL DISTRICTS.



HOW CAN WE MAKE A DIFFERENCE?





- IMPACT THE HIGHEST NUMBER OF STUDENTS THROUGH PHYSICAL EDUCATION.
- VERTICAL & HORIZONTAL ALIGNMENT (IN RELATION TO HOW ACADEMICS IS PLANNED).
- WE WANT TO REFRAME THE VIEW OF EXERCISE.



- Knee Marches
- BACK PEDAL
- FRONT GLOBAL
- BACK GLOBAL
- CARIOCA (2X)
- FRONT LUNGE HALF MOONS
- REVERSE LUNGE W ROTATION
- LATERAL LUNGE
- WORLD'S GREATEST STRETCH

EISD Dynamic Warm Up

Knee March			
Why?	Force Production. Hip flexor. Thoracic Extension		
Cues	Eyes up. Stand tall. Drive knees up to at least 90 degrees. Raised arms; hands behind head. Active core		
Errors	Knees low. Elbows pointed front. Eyes down. Neck Extended		
Corrections	Pause on knee drive, Lots of reps		



Carioca			
Why?	Multiplanar, Hip mobility		
Cues	Athletic, ready position. Feet shoulder width apart. Knees bent. Travel laterally, drive knee over front knee. Rotate hips. Return back to square hips. Drive knee behind front knee. Return to square hips.		
Errors	Too tall. Short ROM w hip rotation. Performing too fast before understanding sequence		
Corrections	Bend the knee, teach the athletic position. Wa the carioca, emphasizing the movements to & from base position.		



Backpedal		
Why?	Multiplanar Movement Proprioception Athletic, ready position. Stack Shoulders over knees over toes. Reach with the back foot first. Drive off the ball of the front foot. Relaxed arm action. Maintain stack	
Cues		
Errors	Too tall. Incorrect weight distribution. Looking back	
Corrections	Teach athletic position. Walk sequence. Progress to ½ then ¾ speed.	



Front Lunge Half Moon		
Why?	Multiplanar movement, unilateral strength, thoracic extension	
Cues	Proper lunge mechanics. Maintain posture. Engage glutes to drive hips forward. Reach trail hand over & across head. Extend psoas	
Errors	Loss of balance. Stepping backwards. Poor reach.	
Corrections	Shorten or lengthen lunge step. Emphasize rolling to the ball of the foot. Make sure thumbs are pointing toward you.	



Why?	Hip Mobility, Unilateral Balance
Cues	Maintain Upright Posture. Externally rotate hips, Lift knee to 90 degrees. Then externally rotate hips. Imagine Stepping over a hurdle.
Errors	Shoulders move to the side. Core Instability. Moving to fast through sticking points.
Corrections	Keep shoulders square, pause between positions.



Reverse Lunge w/ Rotation		
Why?	Multiplanar Movement. Unilateral Strength. Rotational Mobility.	
Cues	Maintain upright posture. Hands up. Lunge step backwards. Twist to the Front hip. Step backwards.	
Errors	Loss of Posture/balance. Chest dropping. No identifying tripod	
Corrections	Create Tripod. Emphasize loading of lead leg. Rotating w no control	



Г	Hip Mobility Balance
l	Keep shoulders square. Maintain Upright posture. Lift to 90 degree laterally, rotation hip internally. Imagine Stepping over a hurdle to the side.
ľ	Shoulders move to the side. Knee stays down.
	March. Open at smaller angles.

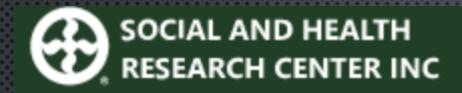


Lateral Lunge		
Why?	Multiplanar Movement, Unilateral strength, Prime Medial Glutes	
Cues	Maintain upright position, laterally step past shoulders. Hinge hips while flexing knee, keep feet flat, travel through full ROM	
Errors	Narrow stance. Leaning to flexed knee. Dropping chest, feet coming off floor.	
Corrections	Retract scapula. Hinge hips backwards.	



World's Greatest Stretch			
Why?	Multiplanar movement. Core strength, Hip mobility, rotation of the thoracic		
Cues	Hinge at the hip. Reach. Walk out to a Plank position. Pause. Perform Lizard w rotation. Return to plank, switch sides. Pause. Use toes to Walk back to the hands.		
Errors	Too fast on the walk out. Knees bent. Poor plank technique. Not creating tension between hands.		
Corrections	Teach proper plank mechanics. Create & maintain tension through back leg & between hands.		









SCHOOL HEALTH

Coordinated School Health Program

The SAHRC operates the Bienestar/Neema preschool through 8th grade, coordinated school health programs. The Bienestar/Neema school health program components consist of structured curriculums aimed at the four environments that influence children's health behaviors—home, classroom, gym, and school food service.

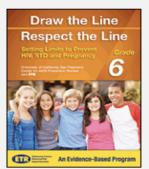
Approved Coordinated School Health Programs

The agency is required by law to make available to each school district one or more coordinated health programs. Each program is designed to prevent obesity, cardiovascular disease, and Type 2 diabetes in elementary school, middle school, and junior high school students. Each program must coordinate health education, including oral health education, physical education and physical activity, nutrition services, and parental involvement.

SEX EDUCATION

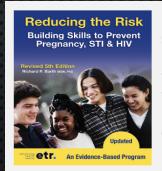
- Basic information on key topics like anatomy, puberty, and reproduction.
- Information on contraception, condoms, and prevention, screening and treatment of sexually transmitted infections (STIs).
- The importance of abstinence.
- Standards on healthy relationships, such as prevention of sexual abuse, sex trafficking, and in support of topics such as healthy communication. While the standards teach the importance of respecting the boundaries of other people, they do not include consent.
- Standards do not include language acknowledging LGBTQ students.

https://www.texasisready.org/sexed



Draw the Line/Respect the
Line is a 3-year evidence-based
curriculum that promotes
abstinence by providing
students in grades 6, 7 and 8
with the knowledge and skills to
prevent HIV, other STD and
pregnancy. Using an interactive
approach, the program shows

students how to set personal limits and meet challenges to those limits. Lessons also include the importance of respecting others' personal limits.



Reducing the Risk (RTR) is a 16session curriculum designed to help high school students delay the initiation of sex or increase the use of protection against pregnancy and STI/HIV if they choose to have sex. This research-proven approach addresses skills such as risk

assessment, communication, decision making, planning, refusal strategies and delay tactics. The program is available in both print and digital formats.

Texas & Campaign

Bexar County

ADOLESCENT HEALTH

Bexar County Teen Births, 2019

413

1202

1636

Number of Births in Bexar County

Births to 10-14 year olds:

Births to 15-17 year olds:

Births to 18-19 year olds:

Total Teen Births (10-19)

in Bexar County, 2019:

Counts less than 10 are not able to be shown for privacy reasons

A baby is born to a teen mom in Bexar County every **5 hours**

Access to Care

Bexar County has:

- 9 Family Planning
 Program Clinics
- **151** Healthy Texas

Clinic counts as of December 2020.

To learn more about these programs,

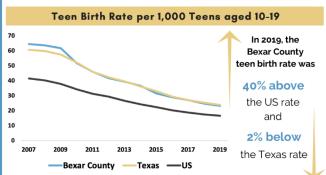
Access to Information

In Texas, just 16% of school districts teach abstinence-plus sex education. However, recent changes to statewide curriculum standards will increase access to medically accurate sex education starting in the 2022-2023 school year. Learn more at www.texasisready.org.



18%

of teen births in Bexar County are repeat births



Social Determinants of Health

Structural issues such as poverty and lack of access to health care can contribute to teen pregnancy rates.

Children Living

Young Adults (19-26) Without

in Poverty

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Sexually Transmitted Infections

Though teen pregnancy rates are declining, STI are increasing among Texas youth. Some increase may be due to better screening, but data suggests actual rates are on the rise.

Reported STI Cases & Rates, Youth 15-24, Bexar County

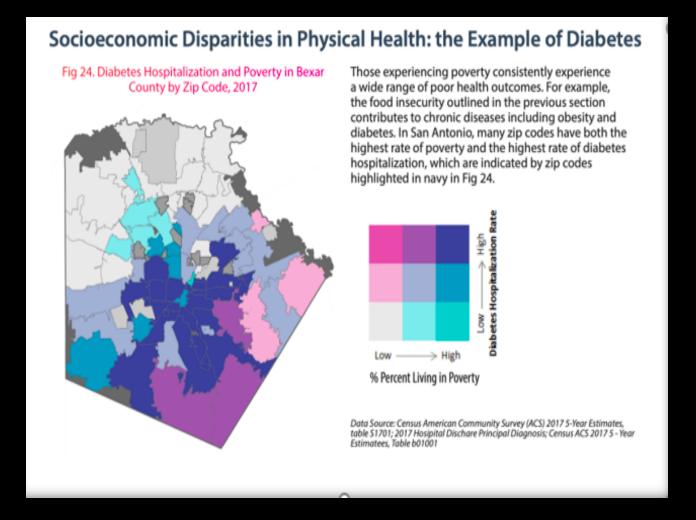
	cases, 2018	from 2009*	County compared to
HIV	62	-24%	-15%
Chlamydia	6,466	-10%	-3%
Gonorrhea	1,725	-19%	-19%

Information on data sources available at www.txcampaign.org.

https://txcampaign.org/research-data/teen-birth-in-texas/

STATISTICS

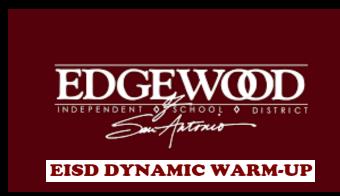
- AT EDGEWOOD ISD, 4.6% OF ADULTS HAVE A BACHELOR'S DEGREE OR HIGHER, COMPARED TO 29.3% OF ADULTS STATEWIDE.
- ADDITIONALLY, THE DISTRICT HAS A 35.9% CHILD POVERTY RATE, WHICH IS NEARLY DOUBLE THE 18.0% RATE ACROSS THE STATE.



How does low social-economic status, lack of resources and lack of education impact overall health? What can we do and continue doing to help our youth?

WHAT WE DO!









DRAW THE LINE/
REDUCING THE RISK
Curriculum





CHARACTER DEVELOPMENT

- ✓ COACH MACKEY-FOUNDER & CEO
- ✓ MAKING A POSITIVE IMPACT ON STUDENTS AND COACHES
- ✓ 36 WEEK VIDEO CHARACTER DEVELOPMENT PROGRAM- 7-10 MIN WEEKLY PRESENTATIONS- SECONDARY
 - ✓ 18 VIDEO BASED CHARACTER LESSONS- BI-WEEKLY, ELEMENTARY
- ✓ WEEKLY CURRICULUM: VIDEO WITH BREAK DOWN CURRICULUM HANDOUTS FOR ALL ATHLETES, COACHES AND FAMILY MEMBERS



PALS-POLICE ATHLETIC LEAGUES



✓ PARTICIPATION NUMBERS -

- ❖PRE-COVID: VB(26 TEAMS), BASKETBALL(52-TEAMS) & ROOKIE BASEBALL(8-TEAMS)
- ❖POST-COVID: VB(25 TEAMS), BASKETBALL(JAN. 2023-TEAMS) & ROOKIE BASEBALL (JUNE/JULY-TEAMS)
- **✓** ADDITIONAL SPORT-BOXING

SAN ANTONIO *i-PLAY!* AFTERSCHOOL PROGRAM

> DEVELOPING RELATIONSHIP

> CHARACTER EDUCATION

> WEEKLY NUTRITION TIPS

> 4 SPORTS (SOCCER, VOLLEYBALL, BASKETBALL & TENNIS)











Introduction

The policies and procedures adopted to promote the physical health and mental health of students, the physical health and mental health resources available at each campus, contact information for the nearest providers of essential public health services under Health and Safety Code Chapter 121, and the contact information for the nearest local mental health authority. BDF (LEGAL)



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