Kentucky



Sayre

(Name of High School)

KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL VERIFICATION OF TITLE IX PROCEDURES SCHOOL YEAR 2014 2019

SCHOOL YEAR 2011-2012	
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certifies to the Kentucky High School Athletic Association that the following is an accurate and true representation of the

_ High School, Lexington

(City)

following provisions in ac one copy of which must be the following tasks:	e maintained in the Principal	e school contained 's office, and to the	d in the permanent Title IX file, best of my knowledge have cor	
I. Established a gender equi attachment if necessary)	ty committee at the high schoo	l. (List committee p	personnel and provide	
Name	Address	Phone (Supt	Title t., Principal, Student, Parent, Coac	h, Etc.)
Erik Johnson, D.C.	673 Rolling Creek Lane, Lexington KY	859-244-2720	Athletic Director	,
Tim O'Rourke 2	220 Irvine Rd, Lexington KY	859-268-8478	Director Upper School	
Cindy Eason 2	220 Dunhill Ln, Lexington KY	859-299-5128	PE Dept. Head	
Nancye Thompson 1	37 Constitution Ave, Lexington KY	859-254-2066	Director of Publications	
Maddie Mitchell	300 Culpepper Ln, Lexington KY	859-335-1680	Senior Student Athlete	
Mikey Solomon 1	212 Sheffield Rd, Lexington KY	859-264-0683	Junior Student Athlete	
September 27, 2011 February 21, 2012 April 20, 2012	hree meetings during the school person(s) as the Title IX coordi			
IV. Designated the following	person(s) as the Title IX coord	nator for the district:		
Name	Title	Addres		
Erik Johnson D.C.	Athletic Director	Sayre School	859-244-2720	
Corrective Action Plan. In addition to the above inforrecords including copies of the		school maintains a corrective action plans	athletics program reflected in the omplete permanent file relative to s, and other related materials. April 17, 2012 19:49:12 PM	
Principal Signature		Date		

Roster Review

Varsity Baseball

Varsity

Acree, Taylor Ball, Howard Brewer, Ray Dawahare, Sam Deppen, Chase Elias, Aidan Flora, Michael Jaskó, Mason Mitchell, Logan Newton, Reese Ockerman, Wyatt Roberts, Foster Stockham, Mason Trommer, Matt Van Balen, John Van Balen, Sam Wolf, Henry

Courtney, Sanders Fahmy, Matthew Gamble, Harry Garrett, Henry Harling, Nate X Henry, Garrett McCulloch, David McLamb, Cullen X Mikey, Solomon Orourke, Philip Rushing, Gardie Shockley, John Smith, Marston Solomon, Mikey Stonebraker, Wyatt

Van Meter, Headley

Varsity Soccer - Boys

Basketball - Boys X Allen, Prewitt X Bales, Clay X Bales, Clay Bellis, Patrick Brewer, Ray Courtney, Duncan Davis, Ben Durmov, Martin Freeman, Reid McCulloch, David Newton, Reese Orourke, Philip Pergande, Quinn Prewitt, Allen Richardson, Gregory Sanders, Justin X Smith, Mike Turnbull, Ben Wolf, Henry

Varsity Golf - Boys

Bellamy, Devin Bergstrom, Jack Davis, Ben Freeman, Reid Hensley, Dylan Hensley, Kyle Shockley, John Tenney, Wynn

Varsity Lacrosse - Boys

Bales, Clay Bates, Austin Chaloub, George Cole, Chris Courtney, Duncan

Absher, Taylor Acree, Taylor X Allen, Prewitt Amr, Hisham Bates. Austin Bellamy, Devin Chaloub, George Dunn, Harrison Everson, Oliver Fahmy, Matthew Gamble, Harry Garrett, Henry Henry, Garrett Mendes, Jess Mikey, Solomon Myers, Zach Prewitt, Allen

Schwarcz, John X Scwarcz, John Simon, Jack Soemarko, Sebastian Solomon, Mikey Stonebraker, Wyatt Trommer, Matt Turnbull, Ben Van Meter, Headley

Rushing, Gardie

Varsity Swimming - Boys

Archer, Ethan
Ball, Jed
Bellamy, Devin
Gabbard, Jared
Garrett, Henry
X Henry, Garrett
Kimmerer, Greg
Kimmerer, Will
Locke, Donavon
X Mikey, Solomon
Simon, Jack
Solomon, Mikey

Zhang, Borui

Varsity Tennis - Boys

Allen, Prewitt
Bellamy, Devin
Dabney, David
Davis, Ben
Demos, Alexander
Everson, Oliver
Garrett, Henry
Mendes, Jess
Myers, Zach
Prewitt, Allen
Sabharwal, Christian
Sabharwal, Preston
Sabharwal, Spencer
Schwarcz, John
Zhang, Borui

Varsity Track - Boys

Ahmed, Adeel Ball, Jed Hill, James Chauncy Hill, Mason Soemarko, Sebastian Waltman, Nicholas Zieba, Alex

Varsity Cross Country - Boys

Ball, Jed Craven, Brian Hill, Mason McLamb, Cullen Villaran, Alex Waltman, Nicholas Waltman, Sam

Bilberry, Emma

Varsity Basketball - Girls

Bowie, Gabby
Brady, Hannah
X Brooksjackson, Shannai
X Couturier, Philipine
Croney-Clark, Meg
Croneyclark, Cami
Culbertson, Emily
X Fakhoury, Hala
X Klus, Jesse
Klus, Jessie
Mitchell, Maddie
Orourke, Sophie
X Patterson, Maddox
Rahman, Grace

Samadi, Dealla

Spirato, Francesca Strup, Sydney Wheeler, Dee Dee X White, Hayden White, Haydn

Varsity Fast Pitch Softball

Bates, Madison Booth, Mary Clayton, Abigail Craven, Colleen Cunningham, Lucie Garrett, Morgan X Johnson, Emma X Klus, Jesse X Lee, Michelle Little, Tabor X Lorton, Lucy Marksbury, Ariel Norris, Mckenzie Plucknett, Madison Pruitt, Gillian Steiner, Isabel White, Haydn

Varsity Golf - Girls

Anderson, Sarah James, Christina Lorton, Lucy Sartipi, Soraya Sexton, Katelyn Skinner, Anna Skinner, Sarah

Varsity Soccer - Girls

Bowie, Gabby Bradley, Cavit X Brotherton, Madison Cole, Lisa Couturier, Philipine Croney-Clark, Meg Croneyclark, Cami X Culbertson, Emily X Henkel, Emma Hunt, Isi Johnson, Emma Jones, Mykalin Melear, Merrick Mitchell, Maddie Nolan, Gabby ONeil. Susan Rahman, Grace Smith, Breonna X Talley, Meg Vanmeter, Chenault White, Hayden

Junior Varsity Basketball - Boys

Varsity Swimming - Girls

Brewer, Calbi
Clayton, Naomi
Clinkenbeard, Hollis
Clinkinbeard, Hayley
Dunn, Lauren
Helmers, Laney
Hils, Maddie
Humphries, Maddie
X Humphries, Madeline
Lautner, Morgan
Obeng, Olivia
Ruschell, Emma

Varsity Tennis - Girls

Ball, Kelly Chalhoub, Mia Chaloub, Tiffany Croney-Clark, Meg Culbertson, Emily Davis, Sarah Fakhoury, Hala Farmer, Élizabeth Hall, Lucy James, Christina Mechas, Elizabeth Mechas, Evelyne Mok, Julian Rahman, Grace Rosenstein, Jamie Samadi, Dealla Sartipi, Soraya Zakharia, Ysmina

Varsity Track - Girls

Couturier, Philipine Patterson, Maddox

Varsity Cross Country - Girls

Brumley, Judy
X Brumly, Judy
Couturier, Philipine
Dawahare, Elisabeth
Humphries, Maddie
Lautner, Morgan
Melear, Merrick
Patterson, Maddox

Allen, Prewitt X Bales, Clay Bellis, Patrick Davis, Ben Dawahare, Sam Durmov. Martin Goodman, Robbie Henderson, Jack Pergande, Quinn Prewitt, Allen Richardson, Gregory Sabharwal, Spencer Sanders, Justin Turley, Jordan Webb, Alexander Webb, Will Wolf, Henry

Junior Varsity Lacrosse - Boys

Butzer, Brett Byrd, Jalyn Caudill, Dan Cole, Chris Courtney, Duncan Courtney, Forrest Fahmy, Matthew X Gamble, Harry Harling, Nate McLamb, Cullen Pezzi, Jon Richardson, Gregory Rushing, Gardie Schweder, Mason Shockley, Eric Shockley, John Webb, Will Wilcox, Alex

Junior Varsity Soccer - Boys

Bates, Austin
Bellamy, Devin
Chaloub, George
Everson, Oliver
Fahmy, Matthew
Mendes, Jess
Ockerman, Wyatt
Rushing, Gardie
Soemarko, Sebastian
Stonebraker, Wyatt
Trommer, Matt
Van Meter, Headley

Junior Varsity Basketball - Girls

Bilberry, Emma
Brady, Hannah
X Brooksjackson, Shannai
Croney-Clark, Meg
Croneyclark, Cami
Klus, Jesse
Samadi, Dealla
Spirato, Francesca
Strup, Sydney
Wheeler, Dee Dee
X White, Hayden
White, Haydn

Junior Varsity Tennis - Girls

Chalhoub, Mia Chaloub, Tiffany Croney-Clark, Meg Davis, Sarah Fakhoury, Hala James, Christina Rahman, Grace Samadi, Dealla Sartipi, Soraya Zakharia, Ysmina

Freshman Basketball - Boys

Dawahare, Sam Goodman, Robbie Henderson, Jack Hussain, Nausher Peters, Grant Rice, Hunter Sabharwal, Spencer Silverburg, Kaden Turley, Jordan Webb, Alexander Webb, Will



SCHOOL YEAF 2011-2012 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART

Participation Opportunities: Test One - Proportionality

i ai dolpadon oppo	tarritioo: 100t Ono	reportionality						
		(Column 1)	(Column 2)	(Column 3)	(Column 4)			
	Program	Enrollment	Percentage of Total Enrollment	Number of Interscholastic Participants (double and triple count)	Percentage of Total Participation			
Row 1	GIRLS	111	53.6%	110	37.9%			
Row 2	BOYS	96	46.4%	180	62.1%			
Row 3	Totals	207	100%	290	100%			

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*Number of 8th grade students & below used in Column 3 and Column 4 calculations: 49

- 1) Determine the total number of girls enrolled, (place in Row 1, Column 1). Determine the total number of boys enrolled, (place in Row 2, Column 1).
- 2) Add the total number of girls and boys enrolled to determine total enrollment, (place in Row 3, Column 1).
- 3) Calculate the percentage of total enrollment that is female. (Divide Row 1, Column 1 by Row 3, Column 1 and place in Row 1, Column 2.) Calculate the percentage of total enrollment that is male. (Divide Row 2, Column 1 by Row 3, Column 1 and place in Row 2, Column 2.) Note: Row 1, Column 2 plus Row 2, Column 2 should total 100%.
- Ask coaches to confirm the names of those individuals who are on the team as of the first **date of regular season competition**, and cross out the names of those who were cut from the team or quit the team prior to the first regular season competitive event. Determine the total number of interscholastic athletics participants that are girls, (and place in Row 1, Column 3). In order to determine the total number of athletics participants, an individual should be counted each time he or she participates on a team. For example, if Jane Doe competes on the varsity volleyball team, the junior varsity volleyball team, and the varsity softball team, she should be counted as four participants **(do not include club or intramural sports participants, cheerleaders, dance teams, or pom squads)**. Calculate the same way for boys and girls. * In addition, should 8th grade students and below play on a Freshman, Junior Varsity, or Varsity team, they should also be counted for each team and sport on which they participate. If applicable, please asterisk in the above notation as to how many 8th grade students & below are included in the totals.

Using the same procedure, determine the total number of interscholastic athletic participants that are boys, (and place in Row 2, Column 3). Add Row 1, Column 3 plus Row 2, Column 3 to get total participants and place in Row 3, Column 3.

5) Calculate the percentage of female participation. (Row 1, Column 3 divided by Row 3, Column 3 and place in Row 1, Column 4.)

Calculate the percentage of male participation. (Row 2, Column 3 divided by Row 3, Column 3 and place in Row 2, Column 4.) Note: Row 1, Column 4 plus Row 2, Column 4 should total 100%.

Note: While being within three percent is <u>not</u> a formal compliance standard, if the percent listed in Row 1, Column 4 is within 3% of Row 1, Column 2, then it provides a good target within which compliance is likely.

Principal's Signature: Digitally signed by Erik Johnson (ejohnson@sayreschool.org)	Date:	April 17, 2012 19:49:12 PM
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SCHOOL YEAR . 2011-2012 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART

PARTICIPATION OPPORTUNITIES: TEST TWO - PROGRAM EXPANSION

		Column 1	Column 2	Column 3	Column 4	Column 5
Program		Number of Teams Currently Offered	Number of Participants	Number of Teams Added including the current school year and the four previous school years.	Number of Participants for the current school year who are playing on teams added dating back to the four previous school years.	Percent of Total Participation By Sex Added including the current school year and the four previous school years.
GIRLS Row 1	varsity:	8	90	1	9	
Row 2	j.v.:	2	20	0	0	
Row 3	frosh:	0	0	0	0	
Row 4	total:	10	110	1	9	8.2%
BOYS Row 5	varsity:	9	124	1	7	
Row 6	j.v.:	3	45	1	10	
Row 7	frosh:	1	11	0	0	
Row 8	total:	13	180	2	17	9.4%

- 1) For Column 1, list the number of interscholastic teams offered for girls and boys at each competitive level (varsity, junior varsity, and freshman). For girls, total each of the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- 2) For Column 2, list the number of participants at each level. For girls, total each of the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8. Note: The totals in Row 4 for girls and in Row 8 for boys must be the same as the totals in Form T-1, Column 3, Rows 1 and 2 respectively.
- 3) For Column 3, list the number of interscholastic teams that have been added in the last five years at each competitive level. Count each team added during the 5 year period only one time. e.g. Girl's junior varsity soccer was added 3 years ago, count the team only once, not 3 times. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- 4) For Column 4, list the number of participants that are currently on each level of the teams that were added in the last five years. If a team was added previously but no longer exists, there are no current participants to be added for that team. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total Rows 5, 6, and 7 into Row 8.
- 5) For Column 5, calculate the percentage of participants that have been added in the last five years. For girls, take the number in Column 4, Row 4 and divide by the number in Column 2, Row 4. For boys, take the number in Column 4, Row 8 and divide it by the number in Column 2, Row 8.
- Note: If the percentage of current participants added in the last five years is 25% or greater for the underrepresented sex (most likely girls), compliance with Test Two may be possible. If less than 25%, then compliance with Test Three should be analyzed. <u>CAUTION:</u> 25% is <u>not</u> a formal compliance standard.

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SCHOOL YEAR . 2011-2012 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART

Participation Opportunities Test Three Full Accommodation

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FOR ANY QUESTION ANSWERED "YES" IDENTIFY THE RESPECTIVE SPORT(S) AND DESCRIBE YOUR IMPLEMENTATION PLAN IN LINE (5).

	GIRLS (Yes / No)	BOYS (Yes / No)
1. Based on the responses from your most recent student survey, is there sufficient interest to form a viable varsity interscholastic team for a sport not currently offered? If yes, what sport?	No	No
2. Based on the responses from your most recent student survey, is there sufficient interest to form a viable junior varsity interscholastic team for a sport not currently offered and for which there is not sufficient interest to form a viable varsity interscholastic team? If yes, what sport?	No	No
3. Based on the responses from your most recent student survey, is there sufficient interest to form a viable freshman interscholastic team for a sport not currently offered and for which there is not sufficient interest to form either a viable varsity or junior varsity interscholastic team? If yes, what sport?	No	No
4. If you answered YES to question (1), (2), or (3), are there enough high schools in the geographic area offering the sport (at the appropriate level) to allow for the development of a reasonable schedule of competition?	No	No

Remember, test three – full accommodation means addressing the unmet interest of the underrepresented sex (most likely girls), not the overrepresented sex (most likely boys).

5. Describe your plans to address interest below:
Our survey revealed an interest in girls volleyball and that interest has surfaced before in the past. Being a small private school and with our enrollment down we have struggled the past several years getting sufficient numbers to field all of the teams that we currently offer which is considerable given our size. Adding an additional team would place significant additional strain on female participation and we would run the risk of losing other girls sports. However, in response to the interest that we saw in our survey, we have started to hold volleyball practices for any interested girls this spring but have not made it a competitive interscholastic team. We will be using these practices and guaging the participation to see how strong the interest truly is.

Date:

April 17, 2012 19:49:12 PM



2010-2011 ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART (FORM T-4)

Levels of Competition Test One

		Column 1	Column 2	Column 3
Girls	Team Levels	Number of Teams Currently Offered	Number of Participants	Percentage of Participants at Each Level
Row 1	varsity:	8	90	81.8%
Row 2	j.v.:	2	20	18.2%
Row 3	frosh:	0	0	0.0%
Row 4	total:		110	100%
Boys				
Row 5	varsity:	9	124	68.9%
Row 6	j.v.:	3	45	25.0%
Row 7	frosh:	1	11	6.1%
Row 8	total:		180	100%

- 1) Column 1, list the number of interscholastic teams offered for girls and boys at each competitive level; varsity, junior varsity, and freshman. (Refer to Form T-2, Accommodation of Interests and Abilities, Summary Program Chart 2, Column 1.)
- 2) For Column 2, list the number of participants at each level. For girls, total the entries in Rows 1, 2, and 3 into Row 4. For boys, total the entries in Rows 5, 6, and 7 into Row 8. (Refer to Form T-2, Accommodation of Interests and Abilities, Summary Program Chart 2, Column 2.)
- 3) For Column 3, calculate the percentage of female and male participants at each level. For girls' varsity, junior varsity, and frosh, respectively:
 - Divide Column 2, Row 1 by Column 2, Row 4, and place the percentage in Column 3, Row 1
 - Divide Column 2, Row 2 by Column 2, Row 4, and place the percentage in Column 3, Row 2.
 - Divide Column 2, Row 3 by Column 2, Row 4, and place the percentage in Column 3, Row 3.

For boys' varsity, junior varsity, and frosh, respectively:

- Divide Column 2, Row 5 by Column 2, Row 8, and place the percentage in Column 3, Row 5.
- Divide Column 2, Row 6 by Column 2, Row 8, and place the percentage in Column 3, Row 6.
- Divide Column 2, Row 7 by Column 2, Row 8, and place the percentage in Column 3, Row 7.

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SCHOOL YEAR 2011-2012 ACTUAL EXPENDITURES - PROGRAM COMPARISON CHART 1 TO INCLUDE BOOSTER CLUB FUNDING

Sports	Equipment and Supplies Expenditures			ivel		ards ditures	(to ii supplen extended e dollar req	s' salaries nclude nental and employment; amount uired)	improv	ilities vements ditures	(if sport-	cations -specific) ditures
	School	Booster	School	Booster	School	Booster	School	# Coaches for all levels / # Teams for all levels	School	Booster	School	Booster
G basketball	1190	0	2052	0	370	0	8500	3 2	3220	0	0	0
B basketball	5028	0	2521	0	496	0	8500	3 2	3220	0	0	0
G bowling	0	0	0	0	0	0	0	0 0	0	0	0	0
B bowling	0	0	0	0	0	0	0	0 0	0	0	0	0
G softball	555	0	1500	0	179	0	2950	2 1	22671	0	0	0
B baseball	1450	0	2322	0	207	0	7100	3 1	22671	0	0	0
G cross country	0	0	313	0	240	0	2250	2 1	22671	0	0	0
B cross country	0	0	313	0	240	0	2250	2 1	22671	0	0	0
G golf	740	0	115	0	65	0	2000	1 1	0	0	0	0
B golf	581	0	193	0	30	0	1000	1 1	0	0	0	0
G soccer	126	0	868	0	337	0	7425	3 1	22671	0	0	0
B soccer	3540	0	910	0	350	0	7000	2 2	22671	0	0	0

^{1.} Total expenditures on T-35 and T-36 on the current annual report should reflect the total monies spent (rounded off to nearest dollar) for the previous school year.

^{2.} Booster Club Funding/Contributions must be included in the above expenditures total. (Note: It is illegal for coaches to be paid by Booster Clubs – Reference KHSAA Bylaw 27)



SCHOOL YEAR 2011-2012 ACTUAL EXPENDITURES – PROGRAM COMPARISON CHART 2 TO INCLUDE BOOSTER CLUB FUNDING

Sports		nent and plies	Tra	ivel	Awa	ards	(to supple extended dolla	es' salaries include emental and l employment; ar amount quired)		ilities vements		ations -specific)
	Expen	ditures	Expenditures		Expenditures		Expenditures		Expenditures		Expenditures	
	School	Booster	School	Booster	School	Booster	School	# Coaches for all levels /# Teams for all levels	School	Booster	School	Booster
G swimming	276	0	94	0	60	0	1750	2 2	0	0	0	0
B swimming	276	0	94	0	15	0	750	1 1	0	0	0	0
G track	17	0	73	0	107	0	3000	2 1	22671	0	0	0
B track	17	0	73	0	107	0	3000	2 1	22671	0	0	0
G tennis	318	0	0	0	200	0	2100	2 2	22671	0	0	0
B tennis	112	0	0	0	167	0	1500	1 1	22671	0	0	0
G volleyball	0	0	0	0	0	0	0	0 0	0	0	0	0
B wrestling	0	0	0	0	0	0	0	0 0	0	0	0	0
G ,,	0	0	0	0	0	0	0	0 0	0	0	0	0
B football	0	0	0	0	0	0	0	0 0	0	0	0	0
G (opo)	0	0	0	0	0	0	0	0 0	0	0	0	0
B Lacrosse,	678	0	1142	0	281	0	6200	3 1	22671	0	0	0

1. Total expenditures on T-35 and T-36 on the annual report should reflect the total monies spent (rounded off to nearest dollar) for the previous school year.

2. Booster Club Funding/Contributions must be included in the above expenditures totals. Indicate percentage of total expenditures for each gender: (If disparities are obvious, list on your Corrective Action Plan (T-60) what action you will take to correct the problem.

Gender	Expenditures	Percentage
Boys	\$ 197,689	55.8%
Girls	\$ 156,345	44.2%
Total	\$ 354.034	100%

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SCHOOL YEAR _ 2011-2012 KHSAA TITLE IX ATHLETICS AUDIT Checklist - Overall Interscholastic Athletics Program

DIRECTIONS:

For the Areas of Compliance (Opportunities and Benefits) listed on the left hand side of the page, place a checkmark under the appropriate column identifying whether your school provided an advantage to the Girls' Program, or to the Boys' Program or to neither Program. A review of T-35 and T-36 spending patterns might be helpful in completing this form.

	ADVANTAGE TO:				
Areas of Compliance:	GIRLS' PROGRAM	BOYS' PROGRAM	NEITHER PROGRAM		
OPPORTUNITIES					
Accommodation of Interest and Abilities			Х		
BENEFITS					
Equipment and Supplies			Х		
Scheduling of Games and Practice Time			Х		
Travel and Per Diem Allowances			Х		
Coaching			Х		
Locker Rooms, Practice and Competitive Facilities			Х		
Medical and Training Facilities and Services			Х		
Publicity			Х		
Support Services			Х		
Housing and Dining			Х		
Tutoring			Х		
Athletic Scholarships			Х		

If an advantage/inequity is indicated,	corrective action s	should be shown	on the Co	orrective Act	on Plan,
Form T-60.					

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SCHOOL NAME Sayre



DIRECTIONS:

- 1. For Column 1, indicate the intended area (Opportunities or Benefits) which needs corrective action in order to achieve gender equity. For Column 2, write the suggested change or activities that will correct the area in need of alteration. For Column 3, include the estimated completion date for the changes or activities.
- 2. It is possible to attain compliance with Title IX and no longer need "corrective" action. However, the KHSAA strongly encourages compliant schools to identify items for improvement (Column 1), activities to accomplish the improvement (Column 2) and a timetable for completion (Column 3) that will strengthen the athletic program.
- 3. You may copy this form as needed. Please attach corrective action plans along with audit forms and submit with the annual report.

COLUMN 1	COLUMN 2	COLUMN 3			
SPECIFIC ITEM FOR CORRECTION/ IMPROVEMENT	PLAN FOR SUGGESTED CHANGE	START DATE AND COMPLETION DATE OF CORRECTIVE ACTION			
Increase female participation numbers on our established teams	Added a lower school athletic programs this year to increase interest at a young age and also increased emphasis in the Middle School. Also look to continue current Upper School Recruitment. As a school we are also puching to increase enrollment.	Start: Continuous	Complete: Process		
Increase fast pitch softball numbers and competitiveness.	Stepped up recruitment in the Middle School and Upper school and also decreased the strength of schedule. Started teaching softball in the Lower School as well.	Start: Continuous	Complete: Process		
Increase participation numbers in all sports for both boys and girls.	In addition to consistent recruitment, the addition of the Lower School sports programs should eventually lead to better participation percentages as those students enter Middle and High School.	Start: Continuous	Complete: Process		
Expendatures on equipment and supplies greater for boys then girls	Largely due to the presence of an additional sport (boys lacrosse) and uniform rotation. Both boys basketball and boys soccer got new uniforms. This will even out in coming years as the girls uniforms are replaced as well.	Start: 2011	Complete: 2013		

Principal's Signature: Digitally signed by Erik Johnson (ejohnson@sayreschool.org)

April 17, 2012 19:49:12 PM



INTERSCHOLASTIC ATHLETICS SURVEY **Summary of Student Responses**

School Year:	2011-2012
School Name:	Sayre
Number of 9-11 Grade Students Surveyed:	160
Number of 8 th Grade Students Surveyed:	46
Date:	2-10-20
Completed By:	On Line- Computer Survey

Instructions:

- 1. Summarize the Student Athletics Interest Surveys Form T-61 by entering the total number of responses on the line next to each sport.
- 2. Under the Other Category please provide a listing of the sports as well as the number of students who are interested in participating.
- 3. Please sign and date this Summary Form (T-63) and mail this Summary Form only to the KHSAA by the due date of the annual report. Do not mail the student surveys (Form T-61). However, these Forms should be maintained in your files in the event they are subsequently requested.
- 206 Number of Surveys Issued (sim of 9-11 and grade 8 above) 184 Total Returned / Completed Return Percentage (returned divided by issued) (A minimum of 80% return is expected)

Who Administered The Survey? Teachers and Admin.

How Was The Survey Administered? On Line Computer Survey in all classes

Give details on how it was administered and to which school group, Example: English classes, or all home rooms, etc. or advisee/advisor?)

	•	ion for each Sport/Sport Activity	
KHSAA Sponsored Fall Sports/Sport Activities		KHSAA Sponsored Spring Sports/Sport Activi	ties
Cross Country (Boys)	12	Baseball (Boys)	14
Cross Country (Girls)	8	Fast Pitch Softball (Girls)	10
Football (Boys)	20	Tennis (Boys)	19
Golf (Boys)	8	Tennis (Girls)	42
Golf (Girls)	9	Track (including Indoor, Boys)	15
Soccer (Boys)	26	Track (including Indoor, Girls)	17
Soccer (Girls)	22	Non-KHSAA Sponsored Championship Sports	
Volleyball (Girls)	40_	Field Hockey (Girls)	12
KHSAA Sponsored Winter Sports/Sport Activi	KHSAA Sponsored Winter Sports/Sport Activities		2
Archery (Boys)	14	Gymnastics (Girls)	24
Archery (Girls)	20	Ice Hockey (Boys)	9
Basketball (Boys)	31	Lacrosse (Boys)	30
Basketball (Girls)	17	Lacrosse (Girls)	15
Bass Fishing (Boys)	6	Rifle	28
Bass Fishing (Girls)	4	Rodeo	10
Bowling (Boys)	10	Slow Pitch Softball	4
Bowling (Girls)	9	Volleyball (Boys)	4
Swimming & Diving (Boys)	16	Weightlifting	10
Swimming & Diving (Girls)	2	Other sports or sports activities not listed	22
Wrestling (Boys)	3		



INTERSCHOLASTIC ATHLETICS SURVEY Summary of Student Responses

Number of Students who participate in Intramural Sports

Sport	Number
Tennis	9
Basketball	8
Cheer	6
Soccer	7
Track	5
	0

Participation in Non-School Sports Activities

Sport	Number
Horseback Riding	15
Swimming	10
Dance	9
Tennis	9
Golf	7
Soccer	7

List Intramural Sports students are interested in adding:

Sport	Number
Volleyball	23
Football	10
Frisbee	4
Archery	5
	0

Reasons f	for not part	icipating i	n intersch	nolastic a	athletics
From Com	nilad T-61 F	-orme			

From Compilea 1-61 Forms		
29	I prefer other activities such as band, chorus, etc.	
27	I don't have time	
14	The practice schedules and game times are inconvenient	
17	The sport I like isn't offered	
2	It's too expensive	
6	I prefer to participate in club or intramural sports	
8	Working	
15	Other:_ Do not like it, other activities,	
	like non school sports, riding etc	

Student Suggestions to encourage participation

comment of 35 comments of comments of the more productions of the comments of	
_ Add volleyball, advertise it more, make sports more fun,require participation, more choices,	

Digitally signed by Erik Johnson (ejohnson@sayreschool.org)

April 17, 2012 19:49:12 PM

Principal's Signature

Date