

2001-2002 KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL VERIFICATION OF TITLE IX PROCEDURES

(To be submitted by April 15, 2002 along with other required forms)

	ratory	High School,	Richmond	, Kentucky
(Name	of High School)		(City)	
certifies to the Kentucky				ate and true representation of mown as Title IX)
certify the following pr Fitle IX file, and to the b hecked)				
■ Established a gende attachment if necessar	er equity committee at the	ne high school. (l	ist committee perso	onnel and provide
Name	Address	Phone	Title	
	521 Lancaster Ave		Dean of Stu	dents
	521 Lancaster Ave.			PE Teacher
	113 Lakepoint Dr.			
	P.O. Box 296			
Anthony Williams	104 Richland Dr	623-8891_	Student	
Kristen Hopkins	105 Frankie Dr	623-0110	Student	
Mr./Mrs. Ed Worley			Parents	
April 2002				
April 2002 May 2002	ollowing person(s) as the			1/district:
April 2002 May 2002		e Title IX coordi		1/district: 622-1035
April 2002 May 2002 Designated the fo	ollowing person(s) as the	e Title IX coordi	nator for the schoo	
April 2002May 2002	Athletic Director Title el are continuing to make extive Action Plan. the above information, the excords including copies of the cords.	e Title IX coordi 521 I e periodic review above reference	nator for the school ancaster Ave. Address s of the boys and good school maintains	622-1035 Phone sirls athletics program a complete permanent file
April 2002May 2002	Athletic Director Title el are continuing to make extive Action Plan. the above information, the excords including copies of the cords.	e Title IX coording 521 I e periodic review e above reference of the self-assessn	nator for the school ancaster Ave. Address s of the boys and good school maintains	Phone girls athletics program a complete permanent file ective action plans, and
April 2002 May 2002 Designated the fet Barb Shafer Name School personner reflected in the Corre In addition to the relative to Title IX regother related material	Athletic Director Title el are continuing to make ective Action Plan. The above information, the ecords including copies of the section Plan. The above information copies of the section Plan.	e Title IX coording 521 I e periodic review e above reference of the self-assessn	nator for the school ancaster Ave. Address s of the boys and good school maintains nent audit, all corrected to the school maintains and the scho	622-1035 Phone sirls athletics program a complete permanent file

Participation Opportunities Test One

		(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	113	54	192	54
Row 2	BOYS	96	46	162	46
Row 3	Totals	209	100%	354	100%

Instructions:

*Number of 8th grade students & below used in Column 4 calculations if applicable: _ * 15 girls

* 14 boys

- 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).
- 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 the head coaches to review the most updated eligibility or squad lists for their teams. Ask coaches to confirm the names of those individuals who are on the team as of the first date of competition, and cross out the names of those who were cut from the team or quit the team prior to the first 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, the junior varsity basketball 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 sqads). 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 the above notation as to how many 8th grade students & below are included. 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.
- 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: Jacquelline J. Vanlebate: April 14, 2002

Participation Opportunities Test Two

			Column 1	Column 2	Column 3	Column 4	Column 5
Program			Number of Teams Currently Offered	Number of Participants	Number of Teams Added in Last Five Years	Number of Participants Added in Last Five Years	Percent of Total Participation By Sex Added in Last 5 Years
GIRLS	Row 1	varsity:	7_	128	0	0	0
	Row 2	j.v.:	5	64	Ż.	22	.34
	Row 3	frosh:	0	0	0	0	0
	Row 4	total:	12	192	2	22	,11
BOYS	Row 5	varsity:	7	118	0	0	0
	Row 6	j.v.:	3	36	. 2	18	.5
	Row 7	frosh:	1	8	0	0	0
	Row 8	total:	11	162	2	18	.11

- 1) List the number of interscholastic teams offered for girls and boys at each competitive level (for example, varsity, junior varsity, and freshman levels). Total each of the entries in Column 1 into Row 4, Column 1 and Row 8, Column 1.
- 2) List the number of interscholastic teams that have been added in the last five years at each competitive level. Total each of the entries in Column 3 into Row 4, Column 3 and Row 8, Column 3.
- 3) List the number of participants that are currently on each level of the teams that were added in the last five years. Total each of the entries in Column 2 into Row 4, Column 2 for girls and Row 8, Column 2 for boys. If a team was added previously but no longer exists, there are no current participants to be added for that team.
- 4) List the number of participants added in the last 5 years. Total each of the entries made in Column 4 into Row 4, Column 4 for girls and Row 8, Column 4 for boys.
- 5) Calculate the percentage of participants that have been added in the last five years (Column 4 divided by Column 2 on each line). For example, if girls' varsity soccer (22 participants), junior varsity soccer (18 participants), junior varsity golf (8 participants), and freshman softball (15 participants) have been added in the last five years, then 63 participation opportunities have been added for girls. If the total number of female participants in the program is 96 (taken from Form T-1, Row 1, Column 3), then 65.6% of the current opportunities (63 of 96) have been added in the last five years. Perform similar calculations for male participants.

Note: If the percentage of current participants added in the last five years is 25% or greater, 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.

Principal's Signature: April 14, 2002

Participation Opportunities Test Three

For any question answered "YES" identify the respective sport(s).

		GIRLS (Yes / No)	0.00	BOYS (Yes / No)
1.	Is there an intramural team offered in a sport not now			
	available in the interscholastic athletics program? (YES or NO)	NO		NO
2.	For a sport <u>not</u> currently offered, is there sufficient interest to form a viable interscholastic team based on participation on an intramural team or community recreation teams? (YES or NO)	NO		NO
3.	For a sport <u>not</u> currently offered, is there sufficient interest to form a viable interscholastic team with the interscholastic survey.	NO		NO
4.	For a sport currently offered, is there interest to form a viable team for a junior varsity, freshman, or other intramural level that is not currently offered? (YES or NO)	NO		YES BOYS JV SOCCER
5.	If you answered YES to question (1), (2), (3) or (4), are there enough high schools in your geographic area offering the sport (at the appropriate level) to allow for the development of a reasonable schedule of competition. (YES or NO)	NO		YES

Principal's Signature: Jacqueline J. Vance Date: April 14, 2002

Levels of Competition Test One

		(Column 1)	(Column 2)
	Team Levels	GIRLS	BOYS
Row 1	Total Number of Athletics Participants in All Levels	192	162
Row 2	Number of Varsity Teams Offered	7	7
Row 3	Number of Participants on all Varsity Teams	128	118
Row 4	Percentage of Total Varsity Participants By Sex	66%	72%
Row 5	Number of Junior Varsity Teams Offered	5	3
Row 6	Number of Participants on all Junior Varsity Teams	64	36
Row 7	Percentage of Total Junior Varsity Participants By Sex	33%	22%
Row 8	Number of Freshman Teams Offered	0	1
Row 9	Numbers of Participants on all Freshman Teams	0 ·	8
Row 10	Percentage of Total Freshman Participants By Sex	0	.05%

- 1) Copy the number entered on Form T1, Row 1, Column 3 and place on Row 1, column 1 of this form.
- 2) Copy the number entered on Form T1, Row 2, Column 3 and place on Row 1, column 2 of this form.
- 3) List the number of teams at the varsity, junior varsity, and freshman levels for boys and girls (Rows #2,5,8) and place in the proper boxes in columns 1 and 2.
- 4) List the number of teams at the varsity, junior varsity, and freshman levels for boys and girls (Rows #3,6,9) and place in the proper boxes in columns 1 and 2.
- 5) Calculate the percentage of female and male participants at each level. (Rows #4,7,10)
 - Divide Row 3, Column 1 by Row 1, Column 1, and place the percentage in Row 4, Column 1.
 - Divide Row 3, Column 2 by Row 1, Column 2, and place the percentage in Row 4, Column 2.
 - Divide Row 6, Column 1 by Row 1, Column 1, and place the percentage in Row 7, Column 1.
 - Divide Row 6, Column 2 by Row 1, Column 2, and place the percentage in Row 7, Column 2.
 - Divide Row 9, Column 1 by Row 1, Column 1, and place the percentage in Row 10, Column 1.
 - Divide Row 9. Column 2 by Row 1, Column 2, and place the percentage in Row 10, Column 2.

Principal's Signature: Abuline 4 - land Date: April 14, 200:

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KHSAA Fonn T35 REV, 07/01

BUDGETED AND ACTUAL EXPENDITURES - PROGRAM COMPARISON CHART TO INCLUDE BOOSTER CLUB FUNDING

	equipn sup	equipment and supplies	travel	vel.	aws	awards	coaches' salar (to include supplemental extended employmen	coaches' salaries (to include supplemental and extended employment)	facilities improvements	ities ements	publications (if sport-specific)	ions (if secific)
	æ	X	В	H	В	E	8	E	В	E	В	田
G basketball		1863.41		1824.73		169.50		3705.00		0		0
B basketball		4637.54		1544.01		280.05		3705.00		0		0
G softball		5538.11		411.60		313.72		1105.00		0		0
B baseball		2293.11		406.34		100.00	-	1105.00		0	- जंद	0
G cross country												
B cross country												
G golf	3	50.00		78:07		2.00		650.00	·	0		0
B golf		333.60		70.87		12.00		650.00		O		^ O
G soccer		5814.34		1350.65		445.25		1755.00	·	0		0
B soccer		705.41		812.42		354.00		1105.00		0		0
G swimming		1359.65		508.75		138.00		1105.00		0		0
B swimming		1359.65		508.75		122.00		1105.00		0		0

"B" is for budgeted dollar amounts and "E" is for actual dollar expenditures. Expenditures should include items provided by third parties such as Booster Clubs.

Principal's Signature: HHAMILL

2002 Date: April 14,

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KHSAA Forn T36 REV. 97/61

2001-2002 BUDGETED AND ACTUAL EXPENDITURES - PROGRAM COMPARISON CHART 2

TO INCLUDE BOOSTER CLUB FUNDING

		,					sedaeoo	onachae' calariae				
Leams	Ins	equipment and supplies	ä	Iravel	Ma Ma	awards	(to i) supplem exte	(to include supplemental and extended employment)	fac impro	facilities improvements	public sport-	publications (if sport-specific)
	æ	편	A	Ħ	æ	Æ	B	H	æ	됨	В	ঘ
G track		264.66		55.38	,	24.00		650.00		0		0
B track		296.66		55.38		32.00		650.00		0		0
G tennis		292.00		200.00		44.00		650.00		0		0
B tennis		332.00		200.00		52.00		00.059		. 0		0
G volleyball						·						
B wrestling								, .				,
G (list sport)						·						
B (football)					-		-		-			
G (list sport)				. se f		i÷.						
B (list sport)	·											

"B" is for budgeted dollar amounts and "E" is for actual dollar expenditures. Expenditures should include items provided by third parties such as Booster Clubs.

Principal's Signature:

Date: April 14, 2002

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2001-2002 KHSAA TITLE IX ATHLETICS AUDIT

Checklist - Overall Interscholastic Athletics Program

Areas of Compliance		ADVANTAGE TO on Internal Evalua column.)	*
BENEFITS	GIRLS' PROGRAM	BOYS' PROGRAM	NEITHER PROGRAM
Equipment and Supplies	44	· .	X
Scheduling of Games and Practice Time			X
Travel and Per Diem Allowances			х
Coaching			Х
Locker Rooms, Practice and Competitive Facilities		BASEBALL FIELD	
Medical and Training Facilities and Services			Х
Publicity			X
Support Services			Х
Athletic Scholarships			Х
Tutoring			х
Housing and Dining Facilities and Services			х
Recruitment of Student Athletes		·	Х

Principal's Signature: Jacqueline y. Vaul Date: April 14, 2002

School Name: Model Laboratory
School Year: 2001-2002
Principal's Signature:

Date: 4-14-02

2001-2002 TITLE IX CORRECTIVE ACTION PLAN

KHSAA Form T60 Rev. 07/01

may copy this form as needed. Please attach corrective action plans along with audit forms and submit by April 15, 2002. To complete this form, indicate the intended area which needs corrective action, the suggested change and time table for implementation. You

ITEM FOR CORRECTION	SUGGESTED CHANGE	TIME TABLE FOR CORRECTIVE ACTION
1. Facilities	*Please see attached	June 2002 - June 2004
2. Equitable distribution of funds for team uniforms	2a. Establishe annual Athletic fee to improve funding for necessary purchases	August 2001 - Ongoing
	2b. Continue to update a rotation schedule for uniform replacement	
3. Staffing	3a. increase coaching stipends to help attract quality coaches and reward current coaching staff	August 2001 - August 2002
	3b. Improve communications thro staff meetings to clarify rules responsibilities, and seek inpu	rough es, August 2001 - Ongoing put from staff
4. Student Athlete Role	4a. Establish an Athletic Coundil to include student athletes to foster better communication and	il August 2002 - August 2003
	feedback on issues 4b. Create an Athletic Handbook to provide an overview of our	
	Athletic programs, rules/regula goals and philosophies, etc.	lations,

An explanation (status report) is needed for all areas identified previously as items for correction as well as all areas currently identified as items for correction. This form shall be typed.

Principal's Signature:

Date: 7

April 14, 2002



EASTERN KENTUCKY UNIVERSITY

Serving Kentuckians Since 1906

College of Education Model Laboratory School 521 Lancaster Avenue Richmond, KY 40475-3102 (859) 622-3766

CORRECTIVE ACTION PLAN ATTACHMENT

racilities: SOFTBALL/BASEBALL FIELD

On 3/13/02 the Administation and Physical Education staff met to preview a drawing of a plan for Model's field which would affect several aspects of our program including parking, playground area, and athletic facilities. This proposal includes, among many changes, the addition of a softball field (adjacent to the current baseball field), dug outs, fencing, etc.

On 3/26/02, following an all school parent mailing, an open forum was held at our school to discuss the proposed modifications to the field, which was met with favorable response. On 3/27/02 our site based council called a special meeting and voted to approve the proposal with the understanding that all modifications need to occur for the project to move forward. This proposal was submitted in writing to the Eastern Kentucky University President, Dr. Joanne Glasser (please see attached letter submitted) and we will be awaiting a response from the University.

In addition, the Model Athletic Director has met with the City of Richmond Parks and Recreation to attempt to secure some field space at the local park. To date, our high school softball team has been granted 3 dates where they will be allowed to play at the city park softball field.

Also, the Model Athletic Director met with Chip Smith, Eastern Kentucky University Athletic Director, on April 2, 2002 to try to secure some game dates, for both the baseball and softball teams, on the EKU fields. At present, we are still awaiting a response on availability.

Barbara H. Shafer - Model Athletic Director





College of Education Model Laboratory School 521 Lancaster Avenue Richmond, KY 40475-3102 (859) 622-3766

To: All Faculty and Parents of Students at Model

From: Jackie Vance, Director Anhie Vance

Date: March 14, 2002

Re: Proposed modifications to Model's field

We are scheduling an OPEN FORUM to apprise you of proposed changes in Model's field which could affect several aspects of our program including parking, playground area, and athletic facilities. This information was presented to Model's site-based council on Wednesday, March 13, by administrators from EKU. Many aspects of the proposal would enhance existing field space, and the council suggested it would be beneficial to give faculty and parents the opportunity to see plans and ask questions before a council vote at a special called meeting on March 27.

WHAT: OPEN FORUM

WHEN: 7:00PM, TUESDAY, MARCH 26

WHERE: MODEL'S AUDITORIUM

WHY: INFORMATION SESSION REGARDING PROPOSED MODIFICATIONS TO MODEL'S FIELD





EASTERN KENTUCKY UNIVERSITY

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College of Education Model Laboratory School

521 Lancaster Avenue Richmond, KY 40475-3102 (859) 622-3766

March 28, 2002

Joanne Glasser Esquire, President Eastern Kentucky University Richmond, KY 40475

VIA

Dr. Mark Wasicsko, Dean College of Education Eastern Kentucky University Richmond, KY 40475

Dear President Glasser:

Attached are materials which were presented to the Model Laboratory School Site-based Decision-making Council on Wednesday, March 27, 2002, following an Open Forum on Tuesday, March 26. The presentation by Mr. Street and Mr. Clark was very clear and included modifications suggested by the Council at the regular meeting on Wednesday, March 13.

All stakeholders have now accepted the proposal with noted points. The Council has asked that a team of professionals knowledgeable of Title IX issues, playground concerns, and physical education curriculum meet to delineate considerations for things to be included in the modifications of land area and fields. These will be presented to you soon.

Thank you for your consideration of Model Laboratory School programs. We look forward to being an integral part of this project as it comes to fruition.

Sincerely,

Jacqueline G. Vance Director Statement of Support for the Alteration of Green Space Adjacent to Model Laboratory School through Eastern Kentucky University Services

The Site Based Decision Making Council of Model Laboratory School endorses the Eastern Kentucky University proposal, with modifications to expand the existing commuter parking in the Coliseum to encompass the "hill" or sloped portion of the green space adjacent to Model Laboratory School. To complement the expansion, it is projected that: (1) Enhancements will be made to the existing baseball field; (2) a softball practice area will be created; (3) the existing roadway and circle between the green space and Model will be removed and reclaimed as usable green space; and (4) a specific playground area will be developed to support recreational and physical education goals of the school.

Approved by Model Laboratory Site Based Decision Making Council on March 27, 2002 with the following addendum:

Once begun, this project will be considered complete only when all the above listed points are accomplished.



2001-2002 INTERSCHOLASTIC ATHLETICS SURVEY

Summary Of Student Responses

School Name: Model Laboratory	•			
School Enrollment: 209				4.0
Date: April 2002	-			
Completed By: Barb Shafer				
				•
Instructions:			•	
 Summarize the Student Athletics Interest 	rest Surveys Forn	1 T-61 by 1	isting the t	otal number
of responses on the line next to each s	-			
Under the Other Category please prov		e sports as	well as the	number of
students who are interested in particip				***************************************
3. Please sign and date the Summary For	· · · · · · · · · · · · · · · · · · ·			
KHSAA by April 15, 2002. Do not m			•	
Forms should be maintained in your f	iles in the event the	ney are req	uested sub	sequently.
200 N1 £ C				
209 Number of Surveys 193 Total Returned				
193 Total Returned 8-11 Grades Surveyed				
0-11 Grades Surveyed				
How Was The Survey Administered?	distributed	in 1st	period	class
110W Will The Dig vey Manimistered.			-	
Fall Sports (List Total Number of Participation	n Responses)			
4 Cross Country (Girls)	1 h	ž.		J.
8 Cross Country (Boys)	·			
6 Field Hockey (Girls)				
17 Football (Boys)				
3 Golf (Girls)	•			
13 Golf (Boys)				
56 Soccer (Girls)				
40 Soccer (Boys)		. *		
19 Volleyball (Girls)				
2_ Volleyball (Boys)				
Winter Sport (List Total Number of Participa	tion Responses)			
<u>14</u> Basketball (Girls)	• .	,		
35 Basketball (Boys)	•			
22 Gymnastics (Girls)			·	
21 Indoor Track (Girls)		*		
21_ Indoor Track (Boys)				•
22 Swimming & Diving (Gi				
5 Swimming & Diving (Bo	ys)	÷		
<u>10</u> Wrestling (Boys)				

Spring Sport (List Total Number of Participation Responses)

- 20 Baseball (Boys)
- 26 Fast Pitch Softball (Girls)
- 6 Slow Pitch Softball (Girls)
- 31 Tennis (Girls)
- 20 Tennis (Boys)
- 12 Track (Girls)
- 21 Track (Boys)

Other Sports (From Student Survey T-61 Question 10)

Name of Sport	Number of Students Interested In
	Participating
cheerleading	17
volleyball	11
lacrosse	10
dance	9
football	7
archery	5
rugby	5
water polo	5_

Number of Students who participate in Intramural Sports. (From Student Survey T-61 Question 5)

Sport	Number
soccer	8
tennis	5
softball	2
track	2
volleyball	1
dance	1

*** Please Note:

Model does not currently offer any intramural programs.

List Intramural Sports students are interested in adding: (From Student Survey T-61 Question 6)

Sport	<u>Number</u>
volleyball	10
football	7
<u>lacrosse</u>	6
soccer	5
ruqby	5
flag football	5

Participation in Non-School Sports Activities (From Student Survey T-61 Question 7)

Sport	Number
swim	20
tennis	17
soccer	15
softball	10
golf	7
basketball	6

Reasons for not participating in interscholastic athletics. (From Survey Question 8)

Response	Number
32 I don't have to 11 The practice 14 The sport I li 2 It's too expers 5 I prefer to par 10 Working 16 Other 1. cheerlead	schedules and game times are inconvenient ike isn't offered insive irticipate in club or intramural sports ding should be sanctioned as a sport - 16 ke sports - 2
Student Suggestions to encourage p	participation
have fun - 6	
put more money into ath]	
provide better equipment	t - 5
need another gym - 4	
rearrange practice times	s - 3
keeps you out of trouble	e - 3
good exercise - 2	
provide more information	n – 2

ADDITIONAL REPONSES TO INTERSCHOLASTIC SURVEY

skateboarding clogging

			QUESTION # 10 :
bowling	4		close friendships formed
badmitton	4		get better coaches
indoor golf fencing	3 3		more pep rallies stay active in school
cricket	3		teachers should cooperate with
ping pong	3		test/game schedule
handball	2		more evening practices
fishing .	2	·	less practice times
softball	2		ban drug testing
powder puff	2	•	more field space
football			better facilities
boxing	1		everybody should play
wrestling	1		win more games
soccer	1		promote school spirit
field hockey	1		get a weight room
scuba diving	1		
golf	1		
QUESTION # 6	:		
gymnastics	3	•	
wrestling	2		
tennis	2		
field hockey	2		
archery	1		
kick ball	1		
dodgeball	1		
badmitton	1		
fishing	1		
bowling baseball	1		
water polo	1		
water poro	-		•
•			
QUESTION # 7	. :		
baseball	_		
indoor soccer	6 5		
gymnastics	4		
dance team	4		
boxing	3	i de la companya de l	
martial arts	2		
racquetball	1		
cheerleading	1		
horseback	1		
riding		·	
diving	1		
	1		•
fencing	Ŧ	· ·	
fishing	1		
fishing skiing	1		
fishing	1 1 1		The state of the s