To: KHSAA Member School Superintendents, Principals, and Athletic Directors
From: Louis Stout, Commissioner
Brigid L. Devries, Executive Assistant Commissioner
Date: May $\mathcal{Z 1}, 2001$
RE: 2001 Title IX Forms Submission


The following is a status report regarding the required 2000-2001 Title IX submission of forms due in to the KHSAA office by April 15, 2001. Appropriate audit personnel have reviewed these forms and the following is a summary of this review.
I. Checklist of Forms properly submitted in a satisfactory manner:

Д GE 19 (Annual Verification)
ix T-1 (Summary Program Chart 1)
DT-2 (Summary Program Chart 2)
$\square$ T-2 (Summary Program Chart 3)

4 T-4 (Summary Program Chart 4)
IT T-41 (Checklist - Overall Interscholastic Program) ZT-60 (Corrective Action Plan)
在T-63 (Interscholastic Survey Results)
II. Status
A. $\quad$ 2000-2001 Forms are satisfactory and no further information or action is necessary at this time.
B. 农 Errors have been noted with respect to the following forms and corrected copies are being returned to you for placement in your Title IX file to ensure proper submission in the future.

C. X The following forms were omitted and must be submittegby school representatives.

D. $\square$ Other Recommendation and Comments:
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## SUMMARY PROGRAM CHART 1

Participation Opportunities Test One (See attachments - A, B, C, D, E)


1) Determine the total number of girls enrolled.

Determine the total number of boys enrolled.
2) Add the total number of girls and boys enrolled to determine total enrollment.
3) Calculate the percentage of total enrollment that is female. Calculate the percentage of total enrollment that is male.
4) 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. 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 or cheerleaders). Calculate the same way for boys and girls.
5) Calculate the percentage of female participation (column 1) based on information from (column 4).

Calculate the percentage of male enrollment (column 1) based on information from (column 4).

Note: While being within three percent is not a formal compliance standard; if the percent listed in column 5 is within $3 \%$ of column 3 then it provides a good target within which compliance is likely.
Signature:


Date: 4-5-01
Panlw. faielay 4-5-01

## ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART 4

## Levels of Competition Test One



1) Determine the number of teams at the varsity, junior varsity, and freshman levels for boys and girls. (\#1, 5, 8)
2) Determine the total number of participants for boys and girls at each competitive level. ( $\# 2,6,9$ )
3) Calculate the percentage of female and male participants at each level. $(3,6,9)$ Example: Take the total number of female participants from the Summary Program Chart 1 (form T-1) and divide it into the number of total participants for each level, varsity, junior varsity and freshman levels. Perform the same calculation for male participants. For example, if there are a total of 300 female participants, and 180 girls are on varsity teams, 80 girls on junior varsity teams, and 40 girls on freshman teams, then $60 \%$ of girls' participation opportunities are at the varsity level ( 180 divided by 300 ), $27 \%$ are at the junior varsity level ( 80 divided by 300 ), and $13 \%$ are at the freshman level ( 40 divided by 300 ). If there are a total of 400 male participants, and 250 participate at the varsity level, 100 boys participate on junior varsity teams, and 50 boys participate on freshman teams, then $63 \%$ of boys participate at the varsity level ( 250 divided by 400 ), $25 \%$ compete at the junior varsity level ( 100 divided by 400 ), and $13 \%$ compete at the freshman level ( 50 divided by 400 ).


## ACCOMMODATION OF INTERESTS AND ABILITIES

## SUMMARY PROGRAM CHART 3

Participation Opportunities Test Three
Boys and Girls are not under represented!



# KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION 

## TITLE IX

MEMBER SCHOOLS 2000-2001 ANNUAL REPORT FORMS

Submitted to KHSAA

## KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL VERIFICATION OF TITLE IX PROCEDURES

(To be submitted by April 15, 2001 along with other required forms)

> The
$\qquad$ High School, $\qquad$ Danville (City)
certifies to the Kentucky High School Athletic Association that the following is an accurate and true representation of the facts surrounding compliance with Title 20, U.S.C. Titles 1681-1688, et. Seq. (also known as Title IX)

I certify the following provisions in accordance with records at the school contained in the permanent Title IX file, and to the best of my knowledge have completed the following tasks. (All boxes must be checked)
Q. Established a gender equity committee at the high school. (list committee personnel provide attachment if necessary)
Name - Address Phone Title
Eva Brunton, Darren Gillespie, Barbie Harris, Billy Lange, Julia
McKay, Bill Melton, Henry Payne, Lisa Selby, Byron Wilson, Diane
Everett, Wilton McMillan
(See attached address list)

> Scheduled a minimum of three meetings during the $2000-2001$ school year on the following dates: Monday - December $18,2000-$ Kerr Hall Conference Room Thursday - March $15,2001-$ Ehomas Hall - Green \& White Room | Monday - April $2,2001-$ Thomas Hall-Green \& White Room |
| :--- |
| Tuesday - May $8,2001-$ Thomas Hall - Green \& White Room |
| D Designated the following personas the Title IX coordinator for the school: |
| Lori Mohan - Co-Chairperson - 1087 W. Secretarist Dr, Danville, Ky 40422 |
| Paul Smiley - Co-Chairperson - 212 Man-o-War Blvd. Danville, Ky 40422 |

Name Title Address Phone
P. School personnel is continuing to make periodic reviews of the boys and girls athletics program reflected in the Corrective Action Plan.

In addition to the above information, the above referenced school maintains a complete permanent file relative to Title IX records including copies of the self-assessment audit, all corrective action plans, and other related materials.


## SUMMARY PROGRAM CHART 1

Participation Opportunities Test One (See attachments - A, B, C, D, E)


Instructions:

1) Determine the total number of girls enrolled.

Determine the total number of boys enrolled.
2) Add the total number of girls and boys enrolled to determine total enrollment.
3) Calculate the percentage of total enrollment that is female. Calculate the percentage of total enrollment that is male.
4) 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. 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 or cheerleaders). Calculate the same way for boys and girls.
5) Calculate the percentage of female participation (column 1) based on information from (column 4).

Calculate the percentage of male enrollment (column 1) based on information from (column 4).

Note: While being within three percent is not a formal compliance standard; if the percent listed in column 5 is within $3 \%$ of column 3 then it provides a good target within which compliance is likely.

Signature:


## ACCOMMODATION OF INTERESTS AND ABILITIES

## SUMMARY PROGRAM CHART 2

## Participation Opportunities Test Two



1) Calculate the number of interscholastic teams offered for girls at each competitive level (for example, varsity, junior varsity, and freshman levels).
2) Calculate the number of interscholastic teams that have been added in the last five years at each competitive level]
3) Determine the total number of participants that are currently on the teams that were added in the last five years.
4) Calculate the percentage of participants that have been added in the last five years. 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 300 , taken from form T-1, column 4 then $21 \%$ of the current opportunities ( 63 of 300 ) have been added in the last five years. Note: The total number of male/female participants should be the same as item 4 on Summary Program Chart 1 on form T-1.

Note: If the percentage of current female 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. CAUTION: $25 \%$ is not a formal compliance standard. The count shall be taken on the first day of competition for students that are officially members of the team.

Signature:
 Date: 4-5.01


## ACCOMMODATION OF INTERESTS AND ABILITIES

## SUMMARY PROGRAM CHART 3

## Participation Opportunities Test Three

Boys and Girls are not under represented!



## ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART 4

Levels of Competition Test One

| Team Levels |  |  |
| :--- | :---: | :---: |
| Total Number of Athletics Participants in All Levels | GIRLS | BOYS |
| 1. Number of Varsity Teams Offered | 5 | 5 |
| 2. Number of Participants on all Varsity Teams | 30 | 28 |
| 3. Percentage of Total Varsity Participants By Sex | $200 \%$ | $103 \%$ |
| 4. Total Number of Male Participants At All Levels | 30 | 28 |
| 5. Number of Junior Varsity Teams Offered | 0 | 0 |
| 6. Number of Participants on all Junior Varsity Teams | 0 | 0 |
| 7. Percentage of Total Junior Varsity Participants By Sex | 0 | 0 |
| 8. Number of Freshman Teams Offered | 0 | 0 |
| 9. Numbers of Participants on all Freshman Teams | 0 | 0 |
| 10. Percentage of Total Freshman Participants By Sex | 0 | 0 |

1) Determine the number of teams at the varsity, junior varsity, and freshman levels for boys and girls. (\#1,5,8)
2) Determine the total number of participants for boys and girls at each competitive level. ( $\# 2,6,9$ )
3) Calculate the percentage of female and male participants at each level. (3, 6, 9) Example: Take the total number of female participants from the Summary Program Chart 1 (form T-1) and divide it into the number of total participants for each level, varsity, junior varsity and freshman levels. Perform the same calculation for male participants. For example, if there are a total of 300 female participants, and 180 girls are on varsity teams, 80 girls on junior varsity teams, and 40 girls on freshman teams, then $60 \%$ of girls' participation opportunities are at the varsity level ( 180 divided by 300 ), $27 \%$ are at the junior varsity level ( 80 divided by 300 ), and $13 \%$ are at the freshman level ( 40 divided by 300 ). If there are a total of 400 male participants, and 250 participate at the varsity level, 100 boys participate on junior varsity teams, and 50 boys participate on freshman teams, then $63 \%$ of boys participate at the varsity level ( 250 divided by 400 ), $25 \%$ compete at the junior varsity level ( 100 divided by 400 ), and $13 \%$ compete at the freshman level ( 50 divided by 400 ).


Copyright 1999, Good Sports, Inc., Title LX and Gender Equity Specialists. All rights reserved.

2000-2001 KHSAA TITLE IX ATHLETICS AUDIT
Checklist - Overall Interscholastic Athletics Program

** Athletic scholarships, tutoring specifically for athletes, housing and dining facilities and services, and recruitment of student athletes are usually not relevant at the high school level.
Signature:
 Date: $\qquad$ $4-5-01$

| $\begin{aligned} & \text { zooz aunf } \\ & \text { zooz əun¢ } \\ & \text { zoaz aunf } \end{aligned}$ | （ITeH aəqxeg） <br> ＾дttToef fo osn staty uetd <br> （LTEH кре．дg） <br> Kュ！t！コef fo．əst staṭ uetd sotitdins pue wood əpexidn | 7xnoy ITEq7 7 yseq әрtsqno ITEH अコTpSoA əst of state xof uetd子ano tepq7oyseq optsqno lten uozetpptin asn of stat？dof uetd แOO甘 \＆utuTexi sKog 又 staṭ |
| :---: | :---: | :---: |
|  | MONVHO G＇TSSHODOS | NOLLD＇H8OP 8OH WALI |



## At 0．Tooz－oovz ：1ex ilopps


You may copy this form as needed. Please attach corrective action plans along with audit forms and submit by June 30 . To utilize this form indicate the intended area which needs corrective action and the suggested change time table for implementation.


## INTERSCHOLASTIC ATHLETICS SURVEY <br> Summary Of Student Responses

Instructions:

1. Summarize the Student Athletics Interest Surveys by listing 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 the Summary Form (T-64) and mail the Summary Form only to the KHSAA by April 15, 2001. Do not mail the original.
(High School and Middle School)

Date: 4-2-01
Completed By: Paul W. Smiley

Fall Sports (List Total Number of Participation Responses)
19 Football

12 Girls' Volleybail
3 Boys' Volleyball
3 Boys' Cross-Country
Girls' Cross-Country
Girls' Field Hockey
6
Boys' Golf
Giris' Golf
Boys' Soccer
1.6 Girls' Soccer

Winter Sport (List Total Number of Responses)
19 Boys' Basketball
18 Girls' Basketball
-4 Boys' Swimming \& Diving
4 Girls' Swimming \& Diving
4 Boys' Wrestling
10 Girls' Gymnastics
3 Boys' Indoor Track
3 Girls' Indoor Track
Spring Sport (List Total Number of Responses)

| $\frac{6}{8}$ | Boys' Track |
| :--- | :--- |
| Girls' Track |  |
| 9 | Girls' Tennis |
| $\frac{3}{7}$ | Boys' Tennis |
| $\frac{7}{7}$ | Girls' Slow Pitch Softball |
| $\frac{\text { Girls' Fast Pitch Softball }}{18}$ | Boys' Baseball |

Other Sports (From Survey Question 10)

| Name of Sport <br> Lacrosse <br> Bonse | Number of Students Interested In Participating 3 |
| :---: | :---: |
| Bowling | 3 |
| Rugby | 2 |
| Disc Golf |  |
| Indoor Soccer | 5 |
| Flag Football | 2 |
| Girls Football | 1 |
| Team Handball | 1 |
| Bicycling | 1 |

Number of Students who participate in Intramural Sports. (From Survey Question 5)

Sport
Baskethall
Tennis
Billards/Pool
Kickball/Dodgeball
Soccer
Swimming
Soccer/F1ag Football

Number


List Intramural Sports students are interested in adding: (From Survey Question 6)

| Sport | Number |
| :---: | :---: |
| Team Handball | 3 |
| Basketball/Volleyball | 28 |
| Golf | 8 |
| Soccer | 24 |
| Basebal1 | 14 |
| Table Games | 28 |

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

Sport
Softball
Soccer
Baskethall
Volleyball
Bowling
Basebal1

Number

| 9 |
| :--- |
| 17 |
| 12 |
| 9 |
| 8 |

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


Student Suggestions to encourage participation
Make activities fun! Introduce new things!

Play Dodgeball more
Have more tournaments like pool, disc golf, ping pong
Have an outside swimming pool
Establish a new baseball team

Try to help each other more, it's fun, learning experience


# Heat stove stunts <br> Penates - 6 <br> $$
\text { Maces }-\frac{16}{22}
$$ 

## INTERSCHOLASTIC ATHLETICS STUDENT SURVEY

1. Is the School District offering the interscholastic sport(s) you want to play?
$\qquad$ Yes No, I want to play
1 I am not interested in athletics
2. During the fall season, which interscholastic sport would you like to play?
 Football Girls' Volleyball Boys' Volleyball
Boys' Cross-Country
Girls' Cross-Country
Girls' Field Hockey
Boys' Golf
Girls' Golf
$\frac{1}{2}$ Boys' Soccer
$\qquad$ I would not participate
3. During the winter season, which interscholastic sport would you like to play?
12 Boys' Basketball

5 Girls' Basketball
2 Boys' Swimming \& Diving
Girls' Swimming \& Diving
2 Boys' Wrestling
2 Girls' Gymnastics
1 Boys' and Girls' Indoor Track
M, I would not participate
4. During the spring season, which interscholastic sport would you like to play?

5. Do you participate in intramural sports? If you do, which sports(s)?
 10 No any atinty -denemiturbutst I like to pta.
6. Which intramural sports, if any, would you like to see added?

7. Do you participate in non-school sport activities? If you do, which

8. Are you currently participating in interscholastic athletics during any season?
$\qquad$ Why don't you participate in interscholastic athletics?
1 prefer other activities such as band chorus, etc. I don't have time
I The practice schedules and game times are inconvenient
 The sport I like isn't offered It's too expensive
 I prefer to participate in club or intramural sports
$\frac{1}{2}$ Working Other Gee injury \& Parents said "No"
9. Do you have any suggestions to encourage participation?


- Itrymi best to help each other.
- IDs fun aud learn experience to play.
- Hare a pool outside
- Establish a new base b all

10. Please list OTHER SPORTS you are interested in participating in and the sports season.


Season:


Optional
Name: $\qquad$ School

## Students

Age: $|4-2|$
Male: Female $\qquad$

# Femurs - 18 <br> $$
\text { Manes - } \frac{9}{27}
$$ <br> <br> INTERSCHOLASTIC ATHLETICS STUDENT SURVEY 

 <br> <br> INTERSCHOLASTIC ATHLETICS STUDENT SURVEY}

1. Is the School District offering the interscholastic sports) you want to play?

$\qquad$ I am not interested in athletics
2. During the fall season, which interscholastic sport would you like to play?
$\qquad$ Football
8 Girls' Volleyball
2 Boys' Volleyball
2 Boys' Cross-Country
Girls' Cross-Country
4 Girls' Field Hockey
2 Boys' Golf
$\frac{2}{2}$ Girls' Golf
5 Boys' Soccer
14 Girls' Soccer
4 I would not participate
3. During the winter season, which interscholastic sport would you like to play?

| $\frac{7}{13}$ | Boys' Basketball |
| :--- | :--- |
| Girls' Basketball |  |
| $\frac{2}{4}$ | Boys' Swimming \& Diving |
| 2 | Girls' Swimming \& Diving |
| $\frac{2}{8}$ | Boys' Wrestling |
| $\frac{\text { Girls' Gymnastics }}{2}$ | Boys' and Girls' Indoor Track |
| 4 | I would not participate |

4. During the spring season, which interscholastic sport would you like to play?

5. Do you participate in intramural sports? If you do, which sports(s)?
$\frac{12}{15}$ Yes kickball, Dodge bull, Gid Track, Soccer, bastathede, fath i th i swimming
6. Which intramural sports, if any, would you like to see added?

7. Do you participate in non-school sport activities? If you do, which
$\begin{aligned} & \text { sports)? } \\ & \frac{8}{16} \text { Yes on hearing (2) }\end{aligned}$
$\begin{aligned} & \text { sports)? } \\ & \frac{8}{16} \text { Yes on heating (2) fuel teat, boulimi league, baskets bo, casey o basebule leave }\end{aligned}$
8. Are you currently participating in interscholastic athletics during any season?
$\frac{20}{4}$ Yes Why don't you participate in interscholastic athletics?
I prefer other activities such as band chorus, etc I don't have time
___ The practice schedules and game times are inconvenient
 It's too expensive I prefer to participate in club or intramural sports Working Other
phasicalreashs,
9. Do you have any suggestions to encourage participation?

- make ant the acburty mope fund the boring old stu er. Try bamako thin sud as - play dodqeball mare.

10. Please list OTHER SPORTS you are interested in participating in and the sports season.

Sport


Season


Optional
Name: Nhionle school SToat
Age: $10-15$
Male: $\qquad$ Female $\qquad$
in Tit

## Kentucky School for the Deaf

2000-2001
High School Class List

$$
6=6(12 L)
$$




## Kentucky School for the Deaf 2000-2001 Middle School Class List

| Eth Grade | 6th Grade | 7th Grade | 8th Grade |
| :--- | :--- | :--- | :--- |
| Batsche, Todd * | Barrett, Rammie * | Davis, Joseph * | Ayres, Ana |
| Burk, Anthony * | Biggs, Rebekah * | Fitzgerald, Alicia | Bentley, Brittany * |
| Daniel, Kara * | Brunton, Sophie | Frymyer, Stephanie | Bragg, Todd * |
| Davis, Bradley | Dixon, Michael * | Hardy, James | Elliott, Chan |
| Gamble, Heather | Enyart, Rebecca | Harris, Jennifer | Enyart, Jennifer |
| Hall, Lorita | Hamilton, Ashleigh | Smallwood, Sonnie | Ferry, Sara |
| Melton, Christopher | Hinton, Samuel * | Spainhoward, Matthe | Gray, Benjamin * |
| Huber, Brittany | Meade, Andrew * | Teegarden, Amanda* | Huber, Dana |
| Johnson, Sarah | Stewart, Charles * |  | Mason, Todd |
| Latimer, Jeremy * |  |  | May, Lindsay |
| Smallwood, Dennie * |  |  | Rodriguez, Maribel |
| Thompson, Victoria * |  |  | Simpson, Luis * |
| Wendt, Danielle * |  |  | Packet, Kimberly |
| Whiteford, Christopher |  | Warren, Gregory |  |

To: KSD Entire Staff
From: Paul Smiley
The following are the rosters of student - athletes for all Fall - KSD Sports Teams. Please encourage these students when you see them!

Thank you!

## Cross Country

Luis Simpson
Robert Phillips


Joe Davis
Coach - Arlen Fink
Varsity Cheerleaders
2 Virginia Silvestri
Mickie Brunton
Rachael Cornett
Coach - Teen Tannin
Volleyball
/ Merry Jo Lewis
2 Amber Hager
3 Mickie Brunton
4 Virginia Silvestri
5 Rachael Cornett
6 Tabitha Stacy
7 Renee Hooper
Coaches - C.J. Prater and
Carleen Buschmann

Cc: Athletic File

## Football

1 Austin Bradford
2 Phillip Smith
3 Kerry Melton
4 Jason Saylor
5 Amos Reid
(10) LeoPhetps On i T

6 Derrick Brewster
7 Earl Ettleman
8 Mike Hayes
I Chris Rhoden
10 Anthony Franklin
fustin-Davis omit
Randy Lennon - Manager
Sekoe Lyles - Manager
Dele Buschan - Manager
Coaches -- Paul Kulick, Mike Schilling, Phil Showalter

Middle School Girls Basketball

Sophia Brunton
Sonnie Smallwood
Amanda Teegarden
Jennifer Harris
Michelle Cubs
Kim Tackett
Maribele Rodgriquez
Lindsay May
Chan Elliot
Ana Ayers
Dana Huber
Coaches - Thomas Perkins
and Mike Yance

To: Ail KSD Staff
From: Paul Smiley
Date: 11-7-2000
RE: Athletic Roster 2000-200 i Winter Sports Season

The following students are participating on teams this winter. Please congratulate and encourage these students during the season.

Thank you!

Girls Varsity Basketball
8 Virginia Silvestri
7 Mickie Brunton
io Rachel Cornett
/f Merry Jo Lewis
in. Amber Hagen
13 Tabitha Stacy
if Renee Hooper
15 Michelle Asking
ic Kim Tackett
17 -Amanda-Feegardem ox il 17
( 7 Maribel Rodriquez
Theresa Fain - Manager
Trista Tackett - Manager
Coaches - Byron Wilson
Ginger Lovett
Swimming Team

is Ashleigh Hamilton
19 Brittany Bentiy
Lindsay May out 2
20 Sonnie Smailwood
ll Victoria Thompson
22 Sophia Brenton
2.3 Jennifer Harris

Dana-Huber oui
24 Ana Ayres
Coach - Tina Yance

## Girls Middle School Cheerleaders

| Chan Elliott | Ana Ayres |
| :--- | :--- |
| Rammie Barrett | Heather Gamble |
| Brittany Huber | Lindsay May |
| Dana Huber | Dani Wendt |
| Sophia Brunton | Coach - Teen Fannin |
| Todd Mason |  |
| Connie Smallwood |  |

Chan Elliott
Rammie Barrett
Brittany Huber
Dana Huber
Sophia Brenton
Sonnies Smaliwood

## Boys Varsity Basketball

/( Phillip Smith
12 Robert Phillips
is Michael Hayes
${ }_{i f}$ Sekoe White

Boys Middle School Basketball Team

15 Austin Bradford
16 Kerry Melton
17 Jason Saylor
Justin Davis culT T
is Anthony Franklin
19 Amos Reid
tee Phelps dur $T$
Randy Lennon - Manager
Kelly Lennon - Manager
Coaches - Billy Lange

Joe Davis
Chris Melton
J.D. Hardy

Kody Dixon
Brad Davis
Tyler Burk
Drew Meade
Matt Spainhoward
Jeremy Latimer
Dennis Smallwood .
Coaches - Mike Vance
Matthew Callahan


> Thomas Perkins

To: KSD Entire Staff
From: Paul Smiley and Marvin Swann FYI -2001 Current Track Team Roster:

Girls
25 Rachel Cornett
26 Lindsay May
27 Sonnie Smallwood
(G) \& Brittany Bentley Sophia Bunter
$2 q$ Ashleigh Hamilton
30 Brittany Huber
$\rightarrow$
Michelle Asking

TOTAL GIRLS - 30

Boys
22. Anthony Franklin OK

23- Robert Phillips
(6) - InsenSaylor
LeffCole

29 Kerry Helton
25 Michael Hayes

- Amoskeit Duct

26 Brad Davis Chris Hellen omiT
27 James Hardy
28 Tyler Burks
rote boys $=28$

## Title IX - Gender Equity Committee 2000-2001

Mr. Paul Smiley, Athetic Director - Co-Chair
212 Man-O-War Blvd.
Danville, KY
Mrs. Lori Mohan, Literacy Teacher - Ce-Chair
1087 Secretariat Drive
Danvilie, KY 40422
Mrs. Eva Brunton, Deaf Community Member
207 Kingston Ave
Louisville, KY 40214
Mr. Darren Gillespie, Parent
46 Bryantsville Rd.
Lancaster, KY 40444
Mrs. Barbie Harris, Parent
508 Lannock Dr.
P.O. Box 656
Danville, KY 40422
Mr. Billy Lange, High School Boys Basketball Coach 636 Cloverdale Dr.
Danville, KY 40422
Ms. Julia McKay, At Large, High School Student Life Staff
303 South Second Street Danville, KY
40422
Mr. Bill Melton, Acting Title IX Coordinator
1066 Argyll Woods Dr.
Danville, KY 40422
Mr. Henry Payne, At Large, Fiscal/Support Services
136 E. Jefferson Ave.
Danville, KY 40422
Ms. Lisa Selby, At Large, High School Teacher
456 Kentucky Ave
Danville, KY 40422
Mr. Byron Wilson, High School Girls Basketball Coach
303 South Second Street
Danville, KY 40422
Ms. Diane Everett, Principal - Ex Officio Member
501 Cloverdale Dr.
Danville, KY 40422
Mr. Wilton McMillan, Dean of Students - Ex Officio Member 202 South Second Street Danville, KY
40422

