

KHSAA TITLE IX ANNUAL REPORT SUBMISSION STATUS REPORT 2020-2021

School:	Highlands Latin
KHSAA Audit Team Member:	
Date:	June 22, 2021

Along with this T65 form, you have also received a copy of a revised Title IX Internal Audit Summary for this school. It is important that you review all of the details concerning the analysis of the report submitted.

The Internal Audit Summary will analyze parts 1 and 2 of the three-part test for Title IX compliance, based on a snapshot of the data on the date submitted. Those conclusions are listed. As a result of Covid 19, no determination will be made as to compliance with Test 3. Revisions have been made in this form to clarify the calculation of the underrepresented gender and ensure the preservation of the integrity of the foundational purposes of Title IX. The form also continues to contain notes made to help you determine how calculations were derived and detail the exclusion of certain elements related to Archery, Bass Fishing, and Esports which are true coed sport-activities.

In the first section you will note many factors such as per total participation, total expenditures, participant spending (per gender), and many other factors to be considered as you move forward with future planning. You will also note on Row 13, the determination of the underrepresented gender in your school. This is a critical element in determining Title IX compliance.

The Test 1 (traditionally called the "numbers" test) section again contains guidance as to the number of new participants in the underrepresented gender needed to meet this test. Explanatory notes in the right column should help verify the calculations, which were done by the system based on the submitted data.

The Test 2 (traditionally called the "recent history of expanding sport offerings for the underrepresented gender" test) section contains the information for Test 2 and the calculations were done solely by the system based on the submitted data.

The Test 3 (traditionally called the "accommodating interest and abilities" test) section contains the information for Test 3. This is determined by the audit team based on the analysis of the data provided, but will not be analyzed this year as a result of Covid 19.

At the bottom of the Title IX Internal Audit Summary is a summary conclusion as to whether or not the school appears to be in compliance with one of the three parts of the tests for Title IX compliance. If you have specific questions, feel free to contact Assistant Commissioner Darren Bilberry (dbilberry@khsaa.org or 859-299-5472) at the KHSAA.

Special Note from Audit Staff (ignore if blank):



KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION 2020-2021

TITLE IX INTERNAL AUDIT SUMMARY

HIGHLANDS LATIN

Assigned Auditor: (none assigned) Row 1 Total Participants (from T-1) Row 2 Percentage of Participation Total Expenditures (from T-3) for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 4 Row 4 Row 5 Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 6 Per Participation (Row 2) Row 7 Per Participation (Row 2) Row 8 Total Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Percentage Difference between Percentage of Expenditures (Row 4) and Percentage of Participation (Row 2) Row 6 Per Participant Expenditure Row 7 Per Participants Difference in Expenditures Row 8 Total Enrollment (from KHSAA enrollment figures) Row 9 Percentage of Enrollment For Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Percentage Gender is the object to the subpart 2, Is Row 10 plus/minus 5% for underrepresented gender? Pest 1, Subpart 1, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Pest 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender? Pest 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants/Team to Total Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants S		HIGHLANDS LATI						
Total Participants (from T-1) 142 114	Assign	ed Auditor: (none assigned)	Column 1	Column 2	Column 3			
Percentage of Participation Row 2 Row 3 Total Expenditures (from T-3) for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 4 Row 4 Row 5 Row 6 Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 5 Percentage of Participation (Row 2) Row 6 Per Participant Expenditure Row 7 Per Participant Expenditure Row 8 Total Enrollment (from KHSAA enrollment figures) Row 9 Percentage of Inference in Expenditures Row 10 Percentage of Inference between Percentage of Enrollment (Row 9) and State of St	D 4	Tatal Bartista anta (franc. T.4)		 	Total			
Total Expenditures (from T-3) for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 4 Row 4 Row 5 Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 5 Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 5 Percentage Difference between Percentage of Expenditures (Row 4) and Percentage Difference between Percentage of Expenditures (Row 4) and Percentage of Expenditures Row 7 Per Participant Expenditure Row 8 Row 9 Per Participants Difference in Expenditures Row 9 Percentage of Expenditures Row 9 Percentage of Expenditures Row 9 Percentage of Expenditures Row 10 Percentage of Expenditures Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 12 Tolerance Limit based on participation ratio to enrollment Author 1 Test 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Test 1, Subpart 1, Is Row 10 plus/minus the percentage in Row 12 for underrepresented Gender? Test 1, Subpart 3, Excellence of Expenditures (Row 4) and Participants					256			
Bass Fishing and Unified Track/Bowling) Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 4 Row 5 Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling) Percentage of Participation (Row 2) Row 7 Per Participant Expenditure \$180.01 \$182.59 Row 7 Per Participants Difference between Percentage of Expenditures (Row 4) and Percentage of Expenditures \$2.57 Row 8 Row 9 Percentage of Enrollment (from KHSAA enrollment figures) Row 10 Percentage of Enrollment Percentage of Enrollment Percentage of Participation (Row 2) Row 11 Row 11 Tolerance Limit based on participation ratio to enrollment Row 12 Tolerance Limit based on participation for the one of the participation (Row 2) Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender? Test 1, Subpart 3 Participants Per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Per Non-Coed Team for underrepresented gender of Subpart 1 Participants Per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 2 Percent Participant Increase from Added Teams (from T-2) Percent 2 Pe	Row 2	<u> </u>	55.47%	44.53%	100%			
Row 5 Percentage Difference between Percentage of Expenditures (Row 4) and Percentage of Participation (Row 2) Row 6 Per Participant Expenditure Row 7 Per Participants Difference in Expenditures Row 8 Total Enrollment (from KHSAA enrollment figures) Row 9 Percentage of Enrollment Row 10 Percentage of Enrollment Row 10 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage of Enrollment (Row 9) and Percentage Difference Detween Percentage Difference Detween Percentage Difference Detween Percentage Difference	Row 3		\$25,562	\$20,815	\$46,377			
Row 6 Per Participant Expenditure Row 7 Per Participant Expenditure Row 8 Total Enrollment (from KHSAA enrollment figures) Row 9 Percentage of Enrollment Row 10 Percentage of Enrollment Row 11 Row 11 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage of Participation (Row 2) Row 11 Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender Row 14 Test 1, Subpart 2, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Does this school appear likely to Subpart 1 for Compliance of Subpart 1 for Compliance of Subpart 1 for Compliance of Subpart 2 for Compliance of Subpart 2 for Compliance of Subpart 3 for Compliance of Subpart 4 for Compliance of Subpart 5 for Compli	Row 4	Percentage of Expenditures for Non-Coed Teams (excluding Archery, Bass Fishing and Unified Track/Bowling)	55.12%	44.88%	100%			
Row 7 Row 8 Total Enrollment (from KHSAA enrollment figures) Row 9 Percentage of Enrollment Row 10 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Of Participation (Row 2) Row 11 Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Tost 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participation per non Coed team rationalizes a less than 50% overall participat	Row 5		-0.35%	0.35%				
Row 8 Row 9 Percentage of Enrollment Row 10 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage Difference between Percentage of Enrollment (Row 9) and 1.41% -1.41% Row 10 Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 17 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 18 Page	Row 6	Per Participant Expenditure	\$180.01	\$182.59				
Row 9 Percentage of Enrollment Row 10 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage of Participation (Row 2) Row 11 Row 11 Percentage of Participation (Row 2) Row 12 Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Row 18 Test 1, Subpart 3 Ratio of Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation rate? Row 20 Test 1 Results (OVERALL) Test 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 23 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 30 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 30 Test 3 Persill Ts	Row 7	Per Participants Difference in Expenditures		\$2.57				
Row 10 Percentage Difference between Percentage of Enrollment (Row 9) and Percentage of Participation (Row 2) Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Underrepresented Gender: Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 -38 Row 19 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 23 Test 3 Pestul Ts	Row 8	Total Enrollment (from KHSAA enrollment figures)	60	51	111			
Row 10 Percentage of Participation (Row 2) Row 11 Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling) Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for Subpart 2 for Compliance (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 TEST 1 RESULTS (OVERALL) Appears likely to meet Test 16 Appears likely to meet Test 2 for the following and the	Row 9	Percentage of Enrollment	54.05%	45.95%	100%			
Row 12 Tolerance Limit based on participation ratio to enrollment Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender GIRLS TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Underrepresented gender? Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 Test 1 RESULTS (OVERALL) Test 2 Percent Participant Increase from Added Teams (from T-2) Pow 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2) Appears likely to meet Test 2 for the participant increase from Added Teams (from T-2)	Row 10		1.41%	-1.41%				
Row 12 Tolerance Limit based on participation ratio to enrollment Row 13 Underrepresented Gender TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Row 15 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 TEST 1 RESULTS (OVERALL) TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Pour 22 TEST 2 PESULTS Underrepresented Gender is the or lowest value in Row 10 after comparing the lowest value in Row 10 after comparing the lowest value in Row 10 after comparing the lowest Test 1 for Compliance? TEST 2 PESULTS Underrepresented Gender is the or lowest value in Row 10 after comparing the lowest value in Row 10 after comparing the lowest Test 1 for Compliance? TEST 2 PESULTS Appears likely to meet Test 2 for Compliance? Appears likely to meet Test 2 for Compliance? TEST 2 PESULTS	Row 11	Number of Non-Coed Teams (excluding Archery, Bass Fishing, Dance and Unified Track/Bowling)	11	9	20			
TEST 1 Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants/Team to Total Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 1 Does this school appear likely to result of Subpart 2 for Compliance of Participants of Subpart 2 for Compliance of Participants of Subpart 3 for Compliance of Participants of P	Row 12	Tolerance Limit based on participation ratio to enrollment	4.0%	If number of participants is less than 100, the tolerance is 5%, if 101-299 then 4%, if 300-499 3%, if 500-699 then 2.5%, if 700 or more then				
Row 14 Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender? Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants/Team to Total Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Test 1 RESULTS (OVERALL) Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to rest 2 for Compliance? Pow 20 Does this school appear likely to reduction of Subpart 3 Participants Subpart 3 Participants of Participants and Unified Track/Bowling) Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Test 2 Percent Participant Increase from Added Teams (from T-2) Pow 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to meet Test 2 for Subpart 1 For Compliance? Appears likely to meet Test 2 for Subpart 1 Fest 2 for Compliance?	Row 13	Underrepresented Gender	GIRLS	Underrepresented Gender is the one having the lowest value in Row 10 after comparing to the schoparticipation tolerance in row 12				
Row 15 Test 1, Subpart 2, Is Row 10 plus/minus the percentage in Row 12 for underrepresented gender? Row 16 Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to meet Test 2 for Compliance? Subpart 1 for Compliance? Yes Subpart 1 for Compliance? Yes Does this school appear likely to reparticipants tam for underrepresented gender? The average number of participants tam for underrepresented gender. a participants device aparticipant, divided by total participants are participants would allow the total participants would allow the total participants divided by total participants. Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Test 2 Percent Participant Increase from Added Teams (from T-2) Page 20 Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to meet Test 2 for Compliance?		TEST 1		•				
Row 16 Row 16 Row 17 Row 17 Row 18 Row 19 Row 19 Row 20 Row 21 Row 22 Row 21 Row 21 Row 22 Row 22 Row 21 Row 22 Row 23 Row 23 Row 23 Row 23 Row 24 Row 25 Row 26 Row 26 Row 27 Row 26 Row 27 Row 28 Row 29 Row 20 Row 20 Row 20 Row 20 Row 20 Row 20 Row 21 Row 20 Row 21 Row 21 Row 21 Row 22 Row 21 Row 22 Row 21 Row 22 Row 21 Row 23 Row 23 Row 25 Row 26 Row 27 Row 28 Row 27 Row 27 Row 28 Row 29 Row 29 Row 20 Row 20 Row 20 Row 20 Row 21 Row 20 Row 21 Row 21 Row 21 Row 21 Row 22 Row 21 Row 22 Row 21 Row 23 Row 25 Row 26 Row 26 Row 27 Row 28 Row 27 Row 28 Row 29 Row 29 Row 20 Row 20 Row 20 Row 20 Row 20 Row 21 Row 21 Row 21 Row 21 Row 21 Row 22 Row 21 Row 21 Row 22 Row 21 Row 22 Row 21 Row 23 Row 25 Row 26 Row 26 Row 27 Row 27 Row 27 Row 27 Row 27 Row 28 Row 28 Row 29 Row 29 Row 20 Row 21 Row 21 Row 21 Row 21 Row 22 Row 21 Row 22 Row 21 Row 22 Row 21 Row 23 Row 23 Row 24 Row 25 Row 26 Row 26 Row 27 Row 27 Row 27 Row 27 Row 27 Row 28 Row 28 Row 29 Row 29 Row 20 Ro	Row 14	Test 1, Subpart 1, Is Row 10 plus/minus 5% for underrepresented gender?	yes					
Row 16 gender (excluding Archery, Bass Fishing and Unified Track/Bowling) Test 1, Subpart 3 Ratio of Participants/Team to Total Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Total 1, Subpart 3 Ratio of Participants/Team to Total Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Total 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Total 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Total 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Test 1 RESULTS (OVERALL) Test 2 Percent Participant Increase from Added Teams (from T-2) Page 23 Test 2 Percent Participant Increase from Added Teams (from T-2) Appears likely to meet Test 2 for Appears likel	Row 15		yes	Does this school appea Subpart 2 for	r likely to meet Test 1, Compliance?			
Row 17 Test 1, Subpart 3 Ratio of Participants/Team to Total Total 1, Subpart 3 Ratio of Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 TEST 1 RESULTS (OVERALL) TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 23 Appears likely to meet Test 2 for Management of	Row 16	Test 1, Subpart 3 Participants per Non-Coed Team for underrepresented gender (excluding Archery, Bass Fishing and Unified Track/Bowling)	12.9	team for unrepresented participation, divided by	gender, added to total total participation plus			
Row 18 Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3 Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate? Row 20 TEST 1 RESULTS (OVERALL) TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 22 TEST 3 PESULTS Appears likely to meet Test 2 for Management of Test 2 for Mana	Row 17	Test 1, Subpart 3 Ratio of Participants/Team to Total	57.6%	Does that number equal additional participants wou	50%? If not, how many ild allow the school to get			
Row 20 TEST 1 RESULTS (OVERALL) TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Page 22 TEST 2 PESULTS Appears likely to meet Test 1 from T-2) Appears likely to meet Test 2 from T-2 Appears likely to meet Test 2 from T-2 Appears likely to meet Test 2 from T-2	Row 18	Test 1, Subpart 3 Additional Participants Needed to Pass Test 1, Part 3	-38	participants divided by to	al participation plus new			
TEST 2 Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) Pow 22 TEST 2 PESULTS Appears likely to meet Test 2 from Added Teams (from T-2)	Row 19	Test 1, Subpart 3, Does it appear that the average participation per non Coed team rationalizes a less than 50% overall participation rate?	yes	Does this school appear likely to meet, Subpart 3 for Compliance?				
Row 21 Test 2 Percent Participant Increase from Added Teams (from T-2) 98.6% Appears likely to meet Test 2 fe	Row 20	TEST 1 RESULTS (OVERALL)	-YES-	Appears likely to me Compli	et Test 1 for Title IX ance?			
Pour 22 TEST 2 DESULTS Appears likely to meet Test 2 for								
Pour 22 TEST 2 PESUI TS Appears likely to meet Test 2 for	Row 21	Test 2 Percent Participant Increase from Added Teams (from T-2)	98.6%					
	Row 22	TEST 2 RESULTS						
TEST 3								
Row 23 TEST 3 RESULTS -N/A- Appears likely to meet Test 3 from Compliance?	Row 23		-N/A-	Appears likely to me Compli	et Test 3 for Title IX ance?			
Row 24 Test 3 Notes from Audit Team member listed above	Row 24	Test 3 Notes from Audit Team member listed above	No Test 3 due to CO	VID19				

SUMMARY---PER THE ANALYSIS AND DATA SUBMITTED, IT APPEARS THAT THIS SCHOOL MEETS AT LEAST ONE OF THE THREE TESTS FOR TITLE IX COMPLIANCE. SCHOOL OFFICIALS SHOULD REVIEW THE TITLE IX INTERNAL AUDIT SUMMARY TO DETERMINE THE SPECIFIC FINDINGS. SCHOOL REPRESENTATIVES ARE REMINDED THAT TITLE IX COMPLIANCE IS AN ONGOING OBJECTIVE, AND THIS REPRESENTS ONLY A SNAPSHOT IN TIME. CONTINUED EFFORTS TO ENSURE COMPLIANCE ARE NECESSARY FOR A SUCCESSFUL PROGRAM.



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

			•		 	 	•
SCHOOL YE	AR	202	20-20	21			

The Highla	ands Latin	High School, Louisville	e, Kentucky
(Na	me of High School)	riigir Corlooi, <u>Louioviii</u>	(City)
		tion that the following is	s an accurate and true representation of th
			. (also known as Title IX). I certify th
			ed in the permanent Title IX file, at leas
			ne best of my knowledge have complete
the following tasks:			
3			
I. Established a gender	equity committee at the high s	chool. (List committee	personnel and provide
attachment if necessar		`	•
	•		
Name	Address	Phone	Title
		(Su	pt., Principal, Student, Parent, Coach, Etc.)
Jim Ashby	3103 Crums Lane	2706355557	Director of Athletics
Carrie McGraw	10902 Keene Rd	5024178755	Parent of Boy and Girl Student
Kelly Booker		5025949667	Principal, Parent of F student, M alumni
Shawn Wheatley		5025542436	Superintendent, Father of M/F students
Brian Lowe		502 6439783	Owner, CFO, Father of Multi M/F students
	of three meetings during the	school year on the follo	wing dates:
Nov 16, 2020			
Dec 21, 2020			
Jun 1, 2021			
	ving person(s) as the Title IX c		
Name	Title	Addre	
Jim Ashby	Director of Athletics	3103 Crums Lane	2706355557
	ving person(s) as the Title IX o		
Name	Title	Addre	
Jim Ashby	Director of Athletics	3103 Crums Lane	2706355557
School personnel are co	ntinuing to make periodic revie	ews of the boys' and gir	ls' athletics program reflected in the
Corrective Action Plan.		, ,	. •
In addition to the above	information, the above referen	ced school maintains a	complete permanent file relative to Title IX
			ns, and other related materials.
ŭ '	ŕ	·	
Digitally signed by Jim Ashby,	III (athletics@thelatinschool.org)		April 20, 2021 11:05:08 AM
Principal Signature		Date	· · · · · · · · · · · · · · · · · · ·
pa. o.gatar	-	Date	-



HISTORICAL TEAM MATRIX TEAM LIST USED FOR CALCULATIONS

Highlands Latin (2020-2021)

Sport	Level	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
	varsity						
Archery (coed) - Boys	jv						
	freshman						
	varsity						
Archery (coed) - Girls	jv						
	freshman						
	varsity					Х	Х
Baseball	jv						Х
	freshman					Х	
	varsity					Х	Х
Basketball - Boys	jv					Х	Х
	freshman					Х	Х
	varsity					Х	Х
Basketball - Girls	jv					Х	Х
	freshman						
	varsity						
Bowling - Boys	jv						
	freshman						
	varsity						
Bowling - Girls	jv						
209	freshman						
	varsity						
Cheerleading	jv						
Officericading	freshman						
	varsity						
Dance (coed) - Boys	jv						
Dance (coed) - Boys	freshman						
	varsity						
Dance (coed) - Girls	jv						
Dalice (coed) - Giris	freshman						
Esperts Winter (seed) Boys	varsity						
Esports - Winter (coed) - Boys	jv						
	freshman						
	varsity						
Esports - Winter (coed) - Girls	jv						
	freshman						
_ , _ , ,	varsity						
Esports - Spring (coed) - Boys	jv						
	freshman						
	varsity						
Esports - Spring (coed) - Girls	jv						
	freshman						
<u> </u>	varsity						
Football	jv						
	freshman						
	varsity						Х
Field Hockey - Girls	jv					Х	Х
	freshman					Х	
	varsity						
Fishing (coed) - Boys	jv						
	freshman						· · · · · · · · · · · · · · · · · · ·



HISTORICAL TEAM MATRIX TEAM LIST USED FOR CALCULATIONS

Highlands Latin (2020-2021)

Sport	Level	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
	varsity						
Fishing (coed) - Girls	jv						
	freshman						
	varsity					Х	Х
Fast Pitch Softball	jv						Х
	freshman						
	varsity						
Golf - Boys	jv						
]	freshman						
	varsity						
Golf - Girls	jv						
Goil - Giris							
	freshman						
	varsity						
Lacrosse - Boys	jv						
	freshman						
	varsity						
Lacrosse - Girls	jv						
	freshman						
	varsity						
Marksmanship (coed) - Boys	jv						
	freshman						
	varsity						
Marksmanship (coed) - Girls	jv						
,	freshman						
	varsity						
Slow Pitch Softball	jv						
	freshman						
	varsity					Х	Х
Soccer - Boys	jv						
	freshman						
	varsity						
Soccer - Girls	jv						
30ccei - Gills	freshman						
Surian min at David	varsity						
Swimming - Boys	jv						
	freshman						
<u> </u>	varsity						
Swimming - Girls	jv						
	freshman						
	varsity						
Tennis - Boys	jv						
	freshman						
	varsity						
Tennis - Girls	jv						
	freshman						
	varsity						Х
Track - Boys	jv						
	freshman						
	varsity						х
Track - Girls	jv						
	freshman						
	comman			1	I		



HISTORICAL TEAM MATRIX TEAM LIST USED FOR CALCULATIONS

Highlands Latin (2020-2021)

Sport	Level	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
	varsity						
Bowling - Unified	jv						
	freshman						
	varsity						
Track - Unified	jv						
	freshman						
	varsity					Х	Х
Volleyball	jv						Х
	freshman						
	varsity						
Wrestling	jv						
	freshman						
	varsity					Х	Х
Cross Country - Boys	jv					Х	Х
	freshman						
	varsity					Х	Х
Cross Country - Girls	jv					Х	Х
	freshman						



ROSTER REVIEW PLAYER LIST USED FOR CALCULATIONS Highlands Latin (2020-2021)

Varsity Baseball

Fowler, Arabella Frizzel, Ethan Geddes, Trevor Gilliam, Andrew

X Hall, George Hamilton, Jake Hamilton, Jed Harstine, Braxton Kang, Caleb Lasoi, Jonathan

X Luse, Halen Mangione, AJ Mangione, Daniel McGraw, Aaron Murdoch, Judah Neuner, Truman

X Robbins, Jackson Robson, Eli

X Rothpletz, Charlie Spurlock, Thomas Stacknik, Joe Vanderwoude, Brendan

Varsity Basketball - Boys

Birkholtz, Sam X Bramer, Max X Geddes, Trevor Gilbert, Justin Gilliam, Andrew Hall, George Hamilton, Jake Hamilton, Jed Kimbell, Trevor Lasoi, Jonathan McGill, Carter X McGill, Grant X Merritt, Jacob Montgomery, Elijah Robbins, Jackson Robson, Eli Vanderwoude, Sean Walrad, Jude Wheat, Cade X Wheatley, Ballard

Varsity Soccer - Boys

Birkholtz, Sam Bitner, Meseret Gilbert, Justin Gilcreast, Emma X Gilliam, Andrew X Groce, Isaiah Hamilton, Bo X Helms, Ava Kang, Caleb Kimbell, Trevor McGill, Carter Digitally signed by Jim Ashby, III (athletics@thelatinschool.org)

McGill, Grant Sewell, Christian X Singleton, Jane

Steinrock, Johny Sweeney, Daniel Vanderwoude, Brendan Vanderwoude, Sean

X Waurio, Kara Wheatley, Ballard Wheatley, McKay

Varsity Track - Boys

Birkholtz, Sam Bittner, Asher Bittner, Benjamin Bovd. Parker Eargle, Wilhelm Nau, Clayton Rizzo, Mason

Varsity **Cross Country - Boys**

Arnold, Micah Hamilton, Jake Keisling, Hans LePrell, Mathew Mardis, James McGraw, Aaron X Montgomery, Elijah X Moran, Kará Nau, Clayton Rizzo, Mason Robbins, Jackson Rothpletz, August Sizemore, Saylor X Vickery, Olivia X Wheat, Cade Young, Daniel

Varsity Basketball - Girls

Bramer, Elizabeth Cornett, Kynlee Cruse, Chloe X Dick, Peyton Dove, Abby X Helms, Ava X Helms, Isabella Helms, Sophia Hunsucker, Maggie Ingram, Maria Lasoi, Kara X Luse, Lilly McFarland, Meredith McGraw, Elizabeth Moran, Anna

X Mudd, Marrisa

X Petrie, Olivia

X Petrie, Sydney Pottlitzer, Lilly Pryor, Gigi Schutte, Claire X Vonderheide, Mary Claire X Wheat, Carly

Varsity Field Hockey - Girls

Agan, Eliza Barnett, Kayla Bramer, Elizabeth Derhake, Scarlett X Dick, Peyton Hartlage, Mason Helms, Isabella Helms, Sophia Ingram, Maria Kang, Śamantha McFarland, Meredith Miller, Ruthie Montgomery, Stella Petrie, Olivia Petrie, Sydney Presser, Marly Price, Lilv Singleton, Jane Vonderheide, Mary Claire Vonderheide, Olivia Wheat, Carly Whitmer, Erin

Varsity Fast Pitch Softball

Agan, Eliza Boyd, Kellen Coons, Audrey Dick, Peyton X Gilcreast, Emma Kang, Samantha Lasoi, Kara McFarland, Meredith McGraw, Elizabeth McMillan, Eva Mudd, Marrisa Petrie, Olivia Petrie, Sydney Shinabery, Lydia Smero, Shiloh Steinbach, Emily X Van Outer, Mia Vonderheide, Mary Claire Waurio, Kara Windhorst, Sydney

Varsity Track - Girls

Baum, Katherine Bippus, Julia Bryant, Sophia Burkhead, Kayleigh Cruse, Chloe Denley, Molly-Louise Krumhansl, Sophie Pryor, Myla

Varsity Volleyball

Bitner, Abigail Bitner, Ellie X Garrison, Grace X Lasoi, Kara McCoy, Emma Grace X Pierre, Allie Rohrer, Mary Kate Sewell, Anna Sizemore, Julianna Van Outer, Mia Windhorst, Sydney

Varsity **Cross Country - Girls**

Bippus, Julia Bitner, Abigail X Coons, Audrey X Hamilton, Jed Hanel, Avery Hanel, Marlów Haner, Emily Grace Haner, Keely Krumhansl, Sophie Moran, Anna Moran, Kara Mudd, Marrisa Pottlitzer, Lilly Pryor, Myla Stierle, AnaSofia X Vickery, Olivia

Junior Varsity Baseball

Boling, Ethan Fowler, Arabella Frizzel, Ethan Geddes, Trevor Gilliam, Andrew X Hall, George Hamilton, Jake Hamilton, Jed Harstine, Braxton Kang, Caleb Kindig, Lane Lasoi, Jonathan X Luse, Halen



ROSTER REVIEW PLAYER LIST USED FOR CALCULATIONS Highlands Latin (2020-2021 continued)

Mangione, AJ
Mangione, Daniel
McGraw, Aaron
Neuner, Truman
Robbins, Jackson
Robson, Eli
Spurlock, Thomas
Stacknik, Joe
Vanderwoude, Brendan

X Petrie, Olivia X Petrie, Sydney Pottlitzer, Lilly Pryor, Gigi Schutte, Claire X Wheat, Carly X Thibaudeau, Eva Wallace, Abby Kate

Junior Varsity Cross Country - Girls

Bippus, Julia X Coons, Audrey X Hamilton, Jed Haner, Keely Moran, Anna Pryor, Gigi

Junior Varsity Basketball - Boys

Birkholtz, Sam Bramer, Max X Bramer, Sam X Gilbert, Justin Gilliam. Andrew Hall, George Hamilton, Jake Hamilton, Jed Kimbell, Trevor Lasoi, Jonathan McGill, Carter X McGill, Grant X Merritt, Jacob X Montgomery, Elijah Robbins, Jackson Robson, Eli X Shinabery, Luke X Vanderwoude, Brendan X Vanderwoude, Sean Walrad, Jude X Wheat, Cade X Wheatley, Ballard

Junior Varsity Field Hockey - Girls

Agan, Eliza Barnett, Kayla Derhake, Scarlett X Dick, Peyton Hartlage, Mason Helms, Sophia Ingram, Maria Kang, Samantha McFarland, Meredith Miller, Ruthie Montgomery, Stella Petrie, Olivia Petrie, Sydney Presser, Marly Price, Lily Singleton, Jane Vonderheide, Mary Claire Vonderheide, Olivia Wheat, Carly Whitmer, Erin

Freshman Basketball - Boys

Bramer, Sam
Gilbert, Jack
Hamilton, Bo
X Hamilton, Jed
Mardis, James
McGill, Grant
Merritt, Jacob
Pierre, Ronnie
Sweeney, Daniel
Vanderwoude, Brendan

Junior Varsity Fast Pitch Softball

Agan, Eliza
Beville, Kaitlyn
Boyd, Kellen
Coons, Audrey
Dick, Peyton
Lasoi, Kara
McGraw, Elizabeth
McMillan, Eva
Mudd, Marrisa
Petrie, Olivia
Petrie, Sydney
Shinabery, Lydia
Smero, Shiloh
X Waurio, Kara

Junior Varsity Cross Country - Boys

Arnold, Micah Mardis, James Morrell, Asher Nau, Clayton Robbins, Jackson Sizemore, Saylor Young, Daniel

Junior Varsity Basketball - Girls

Digitally signed by Jim Ashby, III (athletics@thelatinschool.org)

Bramer , Elizabeth
Cornett, Kynlee
Cruse, Chloe
Dove, Abby
Helms, Sophia
Hunsucker, Maggie
Ingram, Maria
Lasoi, Kara
X Luse, Lilly
McFarland, Meredith
McGraw, Elizabeth
Moran, Anna

Junior Varsity Volleyball

X Christian, Naomi Dziekan, Bella X Garrison, Grace X Garza, Viviana Lasoi, Kara Magar, Tess McCoy, Emma Grace McGraw, Elizabeth Pierre, Allie Schutte, Claire



SCHOOL YEAR <u>2020-2021</u> ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART

Participation Opportunities: Test One - Proportionality

i ai tioipation oppoi	turningor root orro	i roportionanty			
		(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	60	54.1%	142	55.5%
Row 2	BOYS	51	45.9%	114	44.5%
Row 3	Totals	111	100%	256	100%

١		- 41	٠	
ı	Instr	LICT	ınr	ıc.

*Number of 8th grade students & below used in Column 3 and Column 4 calculations: 38

- 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, 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 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 Jim Ashby, III (athletics@thelatinschool.org)	Date: April 20, 2021 11:05:08 AM
--	----------------------------------



ACCOMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART PARTICIPATION OPPORTUNITIES: TEST TWO – PROGRAM EXPANSION

Highlands Latin (2020-2021)

TEAMS ADDED SINCE THE START OF 2015-2016 SCHOOL YEAR

	٧	JV	F
Archery (coed) - Boys			
Baseball	Х	Х	
Basketball - Boys	Х	Х	Х
Bowling - Boys			
Cross Country - Boys	Х	Х	
Dance (coed) - Boys			
Esports - Spring (coed) - Boys			
Esports - Winter (coed) - Boys			
Fishing (coed) - Boys			
Football			
Golf - Boys			
Lacrosse - Boys			
Marksmanship (coed) - Boys			
Soccer - Boys	Х		
Swimming - Boys			
Tennis - Boys			
Track - Boys	Х		
Wrestling			

	٧	J۷	F
Archery (coed) - Girls			
Basketball - Girls	X	Х	
Bowling - Girls			
Cross Country - Girls	X	Х	
Dance (coed) - Girls			
Esports - Spring (coed) - Girls			
Esports - Winter (coed) - Girls			
Fast Pitch Softball	Х	Х	
Field Hockey - Girls	Х	Х	
Fishing (coed) - Girls			
Golf - Girls			
Lacrosse - Girls			
Marksmanship (coed) - Girls			
Slow Pitch Softball			
Soccer - Girls			
Swimming - Girls			
Tennis - Girls			
Track - Girls	Х		
Volleyball	Χ	Х	

Program		Number of Teams Currently Offered	Number of Participants	Number of Teams Added Since the Beginning of the 2015-2016 School Year	Current Number of Participants for the 2020-2021 School Year Who are Playing on Teams Added Since the 2015-2016 School Year	2015-2016
GIRLS	VARSITY	6	84	6	82	
GIRLS	JV	5	58	5	58	
GIRLS	FROSH	0	0	0	0	
GIRLS	TOTAL	11	142	11	140	98.6%
BOYS	VARSITY	5	66	5	68	
BOYS	JV	3	39	3	39	
BOYS	FROSH	1	9	1	9	
BOYS	TOTAL	9	114	9	116	101.8%



SCHOOL YEAR <u>2020-2021</u> ACCOMMODATION OF INTERESTS AND ABILITIES SUMMARY PROGRAM CHART

Participation Opportunities Test Three Full Accommodation

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

	GIRLS (Yes / No)	BOYS (Yes / No)
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?	Yes TRACK	Yes TRACK
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?	Yes TRACK	Yes TRACK

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

. Describe your plans to address interest below:	
Ve have added the sport.	

Principal Signature: Digitally signed by Jim Ashby, III (athletics@thelatinschool.org)

Date: April 20, 2021 11:05:08 AM



2020-2021 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:	6	84	59.2%
Row 2	j.v.:	5	58	40.8%
Row 3	frosh:	0	0	0.0%
Row 4	total:		142	100%
Boys				
Row 5	varsity:	5	66	57.9%
Row 6	j.v.:	3	39	34.2%
Row 7	frosh:	1	9	7.9%
Row 8	total:		114	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.

Principal's Signature:	Digitally signed by Jim Ashby, III (athletics@thelatinschool.org)	Date: April 20, 2021 11:05:08 AM
i iliicidai a olullatuite.	Diditally signed by Jim Ashby III (athletics@thelatinschool org)	Date April 20 2021 11:05:08 AM



KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION 2020-2021 T35 ACTUAL EXPENDITURES – PROGRAM COMPARISON CHART Highlands Latin

Sport	Equip	oment	Travel &	Per Diem	Awa	ards	Sala	aries	Faci	lities
	School	Booster	School	Booster	School	Booster	Salaries	Teams	School	Booster
Archery	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Baseball	\$2,852	\$0	\$0	\$0	\$50	\$0	\$5,000	2	\$0	\$0
Basketball - Boys	\$198	\$0	\$0	\$0	\$250	\$0	\$6,000	3	\$0	\$0
Basketball - Girls	\$486	\$0	\$0	\$0	\$50	\$0	\$6,000	2	\$0	\$0
Bowling - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Bowling - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Cross Country - Boys	\$1,745	\$0	\$0	\$0	\$50	\$0	\$2,000	2	\$0	\$0
Cross Country - Girls	\$1,745	\$0	\$0	\$0	\$50	\$0	\$2,000	2	\$0	\$0
Dance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Esports	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Fast Pitch Softball	\$128	\$0	\$0	\$0	\$50	\$0	\$4,000	1	\$0	\$0
Field Hockey - Girls	\$2,314	\$0	\$0	\$0	\$50	\$0	\$4,250	3	\$0	\$0
Fishing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Football	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Golf - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Golf - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Lacrosse - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Lacrosse - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Marksmanship	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Slow Pitch Softball	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0



KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION 2020-2021 T35 ACTUAL EXPENDITURES – PROGRAM COMPARISON CHART Highlands Latin

Sport	Equip	oment	Travel &	Per Diem	Awa	ards	Sala	ries	Faci	lities
	School	Booster	School	Booster	School	Booster	Salaries	Teams	School	Booster
Soccer - Boys	\$1,120	\$0	\$0	\$0	\$50	\$0	\$1,500	1	\$0	\$0
Soccer - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Swimming - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Swimming - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Tennis - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Tennis - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Track - Boys	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Track - Girls	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0
Volleyball	\$389	\$0	\$0	\$0	\$50	\$0	\$4,000	2	\$0	\$0
Wrestling	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	\$0	\$0

Note: The Coed sports (Archery, Esports, Fishing and Marksmanship) are not included in Expenditure Totals for Boys and Girls.

Expenditures for Boys	\$20,815	44.9%
Expenditures for Girls	\$25,562	55.1%
Total Expenditures	\$46,377	



SCHOOL YEAR <u>2020-2021</u> 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.					

Tillopalo digitatalo g tillopalo digitatalo g tillopalo digitatalo.	Principal's Signature:	Digitally signed by Jim Ashby, III (athletics@thelatinschool.org)	Date:	April 20, 2021 11:05:08 AM
---	------------------------	---	-------	----------------------------



SCHOOL YEAR 2020-2021 TITLE IX IMPROVEMENT PLAN Highlands Latin

DIRECTIONS:

- 1. For Column 1, indicate the intended area (Opportunities or Benefits) which needs improvement in order to achieve gender equity. For Column 2, write the suggested change or activities that will improve 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 improvement. However, the KHSAA strongly encourages 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

COLUMN 1	COLUMN 2	COLUMN 3
SPECIFIC ITEM FOR IMPROVEMENT	PLAN FOR SUGGESTED CHANGE	START DATE AND COMPLETION
SPECIFIC ITEM FOR IMPROVEMENT	FLAN FOR 3000E31ED CHANGE	DATE OF IMPROVEMENT



INTERSCHOLASTIC ATHLETICS SURVEY Summary of Student Responses 60% Response Rate Required

KHSAA Form T63 Rev. 01/13/21

Date	Apr 15, 2020
School Year:	2020-2021
School Name:	Highlands Latin
Who Administered The Survey?	The PE Teachers
How Was The Survey Administered (paper/electronic)?	paper
Give details on how it was administered and to which school group, Example: English classes, or all home rooms, etc. or advisee/advisor?)	All 8th through 11th graders were surveyed during their PE class on a specified week.
Enrollment in Grades 9-11 (from KDE):	90
Number of 8 th Grade Students Surveyed:	50
Number of Male Students Completing Survey:	83
Number of Female Students Completing Survey:	87
Completed By:	Jim Ashby, III
Return Percentage (Completions divided by 9-11 enrollment plus 8 th graders surveyed)	99.4%

Instructions:

- Summarize the Student Athletics Interest Surveys administered via Form T-61 by entering the total number
 of responses on the line next to each sport or sport activity. These totals must be derived from the questions
 in which the students expressed interest in sport/sport activities that you do not currently offer. Do not enter
 participation numbers.
- 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. Whether the T61 Interest Surveys are administered via paper or electronically, these Forms or data files should be maintained by the school in the event they are subsequently requested.

Enter Totals from T-61 Compilation for each Sport/Sport Activity

KHSAA Sponsored Fall Sports/Sport Activities

Cross Country	0
Dance	11
Field Hockey (Girls)	0
Football	15
Golf	0
Soccer	0
Volleyball (Girls)	0

KHSAA Sponsored Winter Sports/Sport Activities

The second secon	
Archery	11
Basketball	0
Bowling	5
Esports	6
Swimming	8
Wrestling	7



INTERSCHOLASTIC ATHLETICS SURVEY **Summary of Student Responses** 60% Response Rate Required

KHSAA Form T63 Rev.01/13/21

KHSAA Sponsored Spring Sports/Sport Activities

Baseball	0
Bass Fishing	7
Esports	6
Lacrosse	2
Softball	0
Tennis	2
Track and Field	17

Reasons for not participating in interscholastic sports or sport-activities

From Compiled T-61 Forms

LIOIII	Compiled 1-61 Forms
12	I prefer other activities such as band, chorus, etc.
17	I don't have time
3	The practice schedules and game times are inconvenient
11	The sport I like isn't offered
0	It's too expensive
1	Working
4	I don't feel I have the ability
2	Other: On Travel or Club Teams

Which Non-KHSAA championship sport or sport-activity would you like to play if a team was offered?

Sport	Number
Badminton	0
Equestrian	0
Fencing	0
Gymnastics	0
Ice Hockey	0
Rifle-Marksmanship	2
Rodeo	0
Trapshooting	0
Ultimate Frisbee	8
Volleyball (Boys)	2
Wrestling (Girls)	2
Other	0

_Digitally signed by .lim Ashby, III (athletics@thelatinschool.org)
Principal's Signature April 20, 2021 11:05:08 AM

Date



KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL INTERSCHOLASTIC ATHLETICS PARTICIPATION LIST

KHSAA Form GE03 Rev. 04/12

 A. School
 Highlands Latin

 B. School Year
 2020-2021

 C. Total Varsity Athletes
 84

 D. Total Non-Varsity Athletes
 11

E. Total below Grade 9 who played varsity

F. Total below Grade 9 who played non-varsity

2

				School Year of 1st	Grade 9-12 Student	Grade 9-12 Student	Below Grade 9 Student	Below Grade 9 Student
				Promotion	Highest	Highest	Highest	Highest
KHSAA		_	Current	from 8th	Participation	Participation	Participation	Participation
Player ID	Name of Student	Sex	Class	Grade	Varsity	non-Varsity	Varsity	non-Varsity
	Agan , Eliza	F	8	-	.,		X	
	Arnold , Micah	M	10	2019	X			
	Baum , Katherine	F	8	-			X	
	Beville , Kaitlyn	F	7	-				Х
	Bippus , Julia	F	10	2019	X			
	Birkholtz , Sam	М	11	2018	X			
	Bitner , Abigail	F	12	2017	X			
	Bitner , Ellie	F	11	2018	X			
370566	Bitner , Meseret	F	11	2018	X			
385900	Bittner , Asher	М	8	-			X	
385902	Bittner , Benjamin	М	8	-			X	
409437	Boling , Ethan	М	9	2017		X		
409381	Boyd , Kellen	F	9	2020	X			
412576	Boyd , Parker	М	8	-			Х	
368665	Bramer , Elizabeth	F	12	2017	Х			
376513	Bramer , Max	М	10	2019		Х		
376514	Bramer , Sam	М	10	2019		Х		
385905	Bryant , Sophia	F	9	2020	Х			
385906	Burkhead , Kayleigh	F	8	-			Х	
368761	Coons , Audrey	F	9	2020	Х			
409012	Cornett , Kynlee	F	7	-			Х	
	Cruse , Chloe	F	8	_			Х	
	Denley , Molly-Louise	F	8	-			X	
	Dick , Peyton	F	10	2019	Х			
	Dove , Abby	F	9	2020	Х			
	Dziekan , Bella	F	9	2020		Х		
	Eargle , Wilhelm	М	8	-			Х	
	Fowler , Arabella	F	12	2017	Х			
	Frizzel , Ethan	М	12	2017	Х			
	Geddes , Trevor	М	11	2018	Х			
	Gilbert , Jack	М	9	2020		Х		
	Gilbert , Justin	M	12	2017	Х	,		
368675		F	9	2020	X			
	Gilliam , Andrew	M	10	2019	X			
	Hall , George	M	10	2019	X			
	Hamilton , Bo	M	9	2020	X			
368737	· · · · · · · · · · · · · · · · · · ·	M	11	2018	X			
385147		M	9	2020	X			
	Hanel , Avery	F	11	2018	X			
	Hanel , Marlow	F	10	2019	X			
368765		F	12	2019	X			
	•	F	9	2017	X			
300700	Haner , Keely	Г	9	2020	٨			





KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL INTERSCHOLASTIC ATHLETICS PARTICIPATION LIST (continued)

				1		-		
				School Year	Grade 9-12	Grade 9-12	Below Grade	Below Grade
				of 1st Promotion	Student Highest	Student Highest	9 Student Highest	9 Student Highest
KHSAA			Current	from 8th	Participation	Participation	Participation	Participation
Player ID	Name of Student	Sex	Class	Grade	Varsity	non-Varsity	Varsity	non-Varsity
385143	Harstine, Braxton	М	9	2020	Х	-		
389798	Helms , Sophia	F	9	2020	Х			
376515	Hunsucker , Maggie	М	12	2017	Х			
376516	Ingram , Maria	F	10	2019	Х			
385144	Kang , Caleb	М	9	2020	X			
368677	Kang , Samantha	F	10	2019	Х			
368738	Keisling , Hans	М	11	2018	Х			
	Kimbell , Trevor	М	10	2019	Х			
409433	Kindig , Lane	М	9	2020		Х		
368767	Krumhansl , Sophie	F	10	2019	Х			
376508	Lasoi , Jonathan	М	11	2018	Х			
385164	Lasoi , Kara	F	9	2020	Х			
368739	LePrell , Mathew	М	12	2017	Х			
389808	Magar , Tess	F	10	2019		Х		
385150	Mangione , AJ	М	12	2017	Х			
368741	Mangione , Daniel	М	10	2019	Х			
368742	Mardis , James	М	9	2020	Х			
389807	McCoy, Emma Grace	F	11	2018	Х			
368679	McFarland, Meredith	F	10	2019	Х			
368744	McGill , Carter	М	12	2017	Х			
370573	McGill , Grant	М	10	2019	Х			
368562	McGraw , Aaron	М	11	2018	Х			
389810	McGraw , Elizabeth	F	8	-			X	
409382	McMillan , Eva	F	7	-			Х	
376512	Merritt , Jacob	М	10	2019		Х		
368748	Montgomery , Elijah	М	12	2017	Х			
368772	Moran , Anna	F	9	2020	Х			
368769	Moran , Kara	F	11	2018	Х			
389791	Morrell , Asher	М	9	2020		Х		
368773	Mudd , Marrisa	F	10	2019	Х			
385155	Murdoch , Judah	М	12	2017	Х			
368749	Nau , Clayton	М	9	2020	Х			
385149	Neuner , Truman	М	9	2020	Х			
368682	Petrie , Olivia	F	9	2020	Х			
368683	Petrie , Sydney	F	11	2018	Х			
	Pierre , Allie	F	10	2019		Х		
401735	Pierre , Ronnie	М	9	2020		Х		
	Pottlitzer , Lilly	F	12	2017	Х			
	Pryor , Gigi	F	7	-			Х	
368778	Pryor , Myla	F	10	2019	Х			
368750	Rizzo , Mason	М	10	2019	Х			
	Robbins , Jackson	М	10	2019	Х			
	Robson , Eli	М	10	2019	Х			
370593	Rohrer , Mary Kate	F	9	2011	Х			
	Rothpletz , August	М	11	2018	Х			
	Schutte , Claire	F	9	2020	X			
	Sewell , Anna	F	9	2020	Х			
	Sewell , Christian	М	11	2018	Х			
	Shinabery , Lydia	F	7	-			Х	
	Sizemore , Julianna	F	11	2018	Х			
	Sizemore , Saylor	М	9	2020	Х			
	· · · · · · · · · · · · · · · · · · ·					·		



KENTUCKY HIGH SCHOOL ATHLETIC ASSOCIATION ANNUAL INTERSCHOLASTIC ATHLETICS PARTICIPATION LIST (continued)

KHSAA	Form	GE03
	Rev.	04/12

KHSAA			Current	School Year of 1st Promotion from 8th	Grade 9-12 Student Highest Participation	Grade 9-12 Student Highest Participation	Below Grade 9 Student Highest Participation	Below Grade 9 Student Highest Participation
Player ID	Name of Student	Sex	Class	Grade	Varsity	non-Varsity	Varsity	non-Varsity
385942	Smero , Shiloh	F	8	-	·		Х	
385156	Spurlock , Thomas	М	12	2017	Х			
385153	Stacknik , Joe	М	11	2018	Х			
409384	Steinbach , Emily	F	12	2017	X			
370559	Steinrock , Johny	М	11	2018	X			
368780	Stierle , AnaSofia	F	10	2019	X			
385943	Sweeney , Daniel	М	9	2020	X			
370584	Van Outer , Mia	F	11	2018	X			
370562	Vanderwoude , Brendan	М	10	2019	X			
370550	Vanderwoude , Sean	М	12	2017	X			
368684	Vonderheide , Mary Claire	F	10	2019	X			
389811	Wallace , Abby Kate	F	8	-				X
376504	Walrad , Jude	М	10	2019	X			
370563	Waurio , Kara	F	10	2019	X			
368757	Wheat , Cade	М	12	2017	X			
370556	Wheatley , Ballard	М	11	2018	X			
370568	Wheatley , McKay	М	10	2019	X			
370576	Windhorst , Sydney	F	12	2017	X			
389783	Young , Daniel	М	12	2017	X			