## Monthly Board Meeting April 2024

## Don't Forget to Sign-In!

GOOGLE SHEET
Meeting Sign-In Sheet

|  |  |
| :---: | :---: |
| Name | SPORT |
| [Type Name] | [Sport you represent, N/A if none] |
| Scott Winkler | President |
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## EFD Spring Fundraiser

誉Buy Tickets



## Agenda

01 Preparing for the Offseason: Year End May Meeting
02 Spring Sports Around the Horn
03 Revised Booster Bash Funds Distribution
04 Concessions
05 Athletic Dept Updates

01
Preparing for the Offseason

## Year End - May Meeting

## Critical meeting, please prioritize attendance

## Date change proposal: Wednesday, May 29 (no conflicting games)

At that meeting we will review/ vote on:

- Open Officer Elections (see by-laws)
- Treasurer
- Vice President
- 24/25 Operating Budget (pre-read sent 5/15)
- Confirm Team Rep/ Board Roles (survey to be sent 5/15)
- Year-End Funds Distribution

Section 3.2. Election. Election of Officers for the upcoming year will be held at the meeting in May. Nominees will be solicited from the floor on the day of the election. Any Dexter parent, guardian or community member high school age or older is eligible for election as an officer. Only those who have consented to serve shall be eligible for election. Officers shall be elected by a vote of the current officers and the Board of Representatives. Officers shall assume their official duties at the conclusion of the May meeting following their election.

Spring Sports Around the Horn

# 03 <br> <br> Booster Bash Funds Distribution 

 <br> <br> Booster Bash Funds Distribution}

## Grounding Facts

Funds for distribution
\$47,000

## North Star intent

Payout teams directly to be used by coaches for top need

Fair \& equitable process for
determining payouts
balanced w/ common sense

## Changes Based on Board Feedback Post-March Meeting

## Teams eligible for funds

1. All teams as a one-time
$90 \%$ of teams are exception for the inaugural year of represented at ABCD.
Booster Bash.
2. Moving forward, funds will be distributed
pursuant to Section 6.2 of ABCD By-Laws.

Section 6.2. Team Fundraising. (a) All teams receiving benefits from the $A B C D$ will participate in $A B C D$ fundraising and approved activities. Participation in ABCD includes attending at least half of the monthly meetings by a team representative and participating in $A B C D$ fundraising activities. (b) Teams who do not participate in ABCD fundraising events, approved activities, and meetings will receive reduced or no financial support from ABCD.

## Changes Based on Board Feedback Post-March Meeting

## Band for funding

By Student-Athlete model paid band a disproportionate amount of money not in line with ABCD mission.

Used team payout average
to arrive at an appropriate/ fair amount for Band.

## Two Payout Scenarios

## For both scenarios

- Use 5-Year Average participation by sport as provided by DHS
- Only Booster Bash participating teams eligible for team/ sport payouts


## 1 Pay per student-athlete

- Ensures equitable distribution of funds to every athlete regardless of sport/ gender/ etc.
- Doesn't take into account cost to family or outside-fundraising necessary to play (ieg. may overpay teams with large teams but low cost to play)


## 2 <br> Pay per sport

- More evenly distributes funds among all sports regardless of size of teams
- Has potential to adversely affect smaller sports that don't have multiple teams (ie. Fr/JV/Nar) similar to the PPSA model


## Scenario 1 \& 2 Comparison

## By Student-Athlete

| School | Amt Total | \% Total |
| :--- | :---: | :---: |
| DHS | $\$ 37,223$ | $79 \%$ |
| MC | $\$ 9,777$ | $\mathbf{2 1 \%}$ |


| Sport Type | Amt Total | \% Total |
| :--- | :---: | :---: |
| Boys | $\$ 21,705$ | $46 \%$ |
| Girls | $\$ 18,677$ | $40 \%$ |
| Co-Ed | $\$ 6,618$ | $14 \%$ |

## By Sport

| School | Amt Total | \% Total |
| :--- | :---: | :---: |
| DHS | $\$ 40,492$ | $\mathbf{8 6 \%}$ |
| MC | $\$ 6,508$ | $14 \%$ |


| Sport Type | Amt Total | $\%$ Total |
| :--- | ---: | ---: |
| \% of DHS Student-Athletes <br> by Gender |  |  |
| Boys | $\$ 20,246$ | $43 \%$ |

REVISED as of April 17, 2024

## DHS Team Payout Comparison

|  | By Student-Athlete | By Sport | Sport to <br> Student <br> Athlete <br> Difference (\$) | Sport to <br> Student <br> Athlete <br> Difference (\$) |
| :---: | :---: | :---: | :---: | :---: |
| Boys Cross Country | \$1,348 | \$1,446 | \$98 | 7.3\% |
| Girls Cross Country | \$921 | \$1,446 | \$525 | 57.0\% |
| Dance | \$531 | \$723 | \$192 | 36.2\% |
| Equestrian | \$227 | \$723 | \$496 | 217.9\% |
| Field Hockey | \$995 | \$1,446 | \$451 | 45.3\% |
| Football | \$2,371 | \$2,169 | -\$202 | -8.5\% |
| Girls Golf | \$1,090 | \$723 | -\$367 | -33.7\% |
| Sideline Cheer | \$986 | \$1,446 | \$461 | 46.7\% |
| Boys Soccer | \$2,076 | \$1,446 | -\$629 | -30.3\% |
| Girls Swim | \$984 | \$1,446 | \$462 | 47.0\% |
| Volleyball | \$1,132 | \$2,169 | \$1,038 | 91.7\% |
| Boys Tennis | \$1,858 | \$1,446 | -\$411 | -22.1\% |
| Boys Water Polo | \$881 | \$723 | -\$158 | -18.0\% |
| Dexter Band | \$1,000 | \$723 | -\$277 | -27.7\% |
| Boys Basketball | \$1,035 | \$2,169 | \$1,134 | 109.6\% |
| Girls Basketball | \$625 | \$2,169 | \$1,544 | 246.8\% |
| Hockey | \$900 | \$723 | -\$177 | -19.7\% |
| Wrestling | \$421 | \$723 | \$302 | 71.8\% |
| Competitive Cheer | \$654 | \$723 | \$69 | 10.6\% |
| Dance | \$521 | \$723 | \$202 | 38.7\% |
| Boys Swim | \$597 | \$723 | \$126 | 21.1\% |
| Baseball | \$2,346 | \$2,169 | -\$176 | -7.5\% |
| Boys Golf | \$1,552 | \$1,446 | -\$106 | -6.8\% |
| Boys Lacrosse | \$1,303 | \$1,446 | \$143 | 11.0\% |
| Girls Lacrosse | \$1,410 | \$1,446 | \$36 | 2.6\% |
| Girls Soccer | \$1,919 | \$1,446 | -\$473 | -24.6\% |
| Softball | \$1,173 | \$1,446 | \$273 | 23.3\% |
| Girls Tennis | \$1,410 | \$1,446 | \$36 | 2.6\% |
| Boys Track | \$2,466 | \$1,446 | -\$1,020 | -41.4\% |
| Girls Track | \$1,770 | \$1,446 | -\$324 | -18.3\% |
| Girls Water Polo | \$723 | \$723 | \$0 | 0.1\% |

REVISED as of April 17, 2024
MC Team Payout Comparison
$\left.\begin{array}{|l|c|c|c|c|}\hline & & & \begin{array}{c}\text { Sport to } \\ \text { Student } \\ \text { Athlete }\end{array} & \begin{array}{c}\text { Sport to } \\ \text { Student } \\ \text { Athlete }\end{array} \\ & \text { By Student-Athlete }\end{array}\right)$

## 04

## Concessions

# 05 <br> Athletic Dept Updates 

06

## Appendix: <br> Booster Bash Scenario Deep Dive

## 01

## Student-Athlete

## Scenario 1 - By Student-Athlete

## THE MATH

How do we determine how much to distribute to each sport?

"ATHLETE PAYOUT" | "MC FACTOR" |
| :---: |
| \# of Athletes on Team $\div$ Total Athlete Participation) * Amount Raised $=$ Team Payout $*$ Mill Creek $\%=$ DHS / Mill Creek Payout |

47
860 * $\$ 47,000=\$ 2,592$
$* 0.4=\underline{\underline{\$ 1,555 / \$ 1,037}}$

## Scenario 2 -By Sport

## WHAT IS THE MILL CREEK FACTOR?

We have not received the same detailed information on Mill Creek student-athlete participation by year for a 10-year period so how do we factor that into the distribution?

Why it's important: To ensure sports at Mill Creek \& DHS are both funded relative to the participation of sports \& team needs.

## How it works:

- For sports that are offered at Mill Creek \& DHS, Mill Creek will receive $40 \%$ of the funds \& DHS 60\%

| DHS Fall | $\$ 16,399$ |
| :--- | ---: |
| Boys Cross Country | $\$ 1,348$ |
| Girls Cross Country | $\$ 921$ |
| Dance | $\$ 531$ |
| Equestrian | $\$ 227$ |
| Field Hockey | $\$ 995$ |
| Football | $\$ 2,371$ |
| Girls Golf | $\$ 1,090$ |
| Sideline Cheer | $\$ 986$ |
| Boys Soccer | $\$ 2,076$ |
| Girls Swim | $\$ 984$ |
| Volleyball | $\$ 1,132$ |
| Boys Tennis | $\$ 1,858$ |
| Boys Water Polo | $\$ 881$ |
| Dexter Band | $\$ 1,000$ |


| DHS Winter | \$4,754 | DHS Spring $\quad \$ 16,071$ | \$16,071 | MCAll | 9,777 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boys Basketball | \$1,035 | Baseball | \$2,346 | Football | \$1,581 |
| Girls Basketball | \$625 | Boys Golf | \$1,552 | Cross Country | \$1,513 |
| Hockey | \$900 | Boys Lacrosse | \$1,303 | Volleyball | \$754 |
| Wrestling | \$421 | Girls Lacrosse | \$1,410 | Field Hockey | \$663 |
| Competitive Cheer | \$654 | Girls Soccer | \$1,919 | Boys Basketball | \$690 |
| Dance | \$521 | Softball | \$1,173 | Girls Basketball | \$417 |
| Boys Swim | \$597 | Girls Tennis | \$1,410 | Swim and Dive | \$1,054 |
|  |  | Boys Track | \$2,466 | Wrestling | \$281 |
|  |  | Girls Track | \$1,770 | Track | \$2,824 |
|  |  | Girls Water Polo | \$723 |  |  |

## Scenario 1 - By Student-Athlete

| School | Amt Total | \% Total |
| :--- | :---: | :---: |
| DHS | $\$ 37,223$ | $79 \%$ |
| MC | $\$ 9,777$ | $21 \%$ |


| Sport Type | Amt Total | \% Total |
| :--- | :---: | :---: |
| Boys | $\$ 21,705$ | $46 \%$ |
| Girls | $\$ 18,677$ | $40 \%$ |
| Co-Ed | $\$ 6,618$ | $14 \%$ |

\% of DHS Student-Athletes
by Gender

56\%

44\%

[^0]02
Sport

## Scenario 2 - By Sport

## THE MATH

How do we determine how much to distribute to each sport?
"Team Payout" "Team Mulitplier"
(Amount to be distributed $\div$ Total eligible teams) $\times$ Teams per Sport $=$ Sport Payout


## Scenario 2 - By Sport

## THE MATH

How do we determine how much to distribute to each sport?
"Team Payout" "Team Mulitplier"
(Amount to be distributed $\div$ Total eligible teams) $\times$ Teams per Sport $=$ Sport Payout


## Scenario 2 - By Sport

## WHAT IS A TEAM MULTIPLIER?

And why is it important - this is feeling overly complicated...

Why it's important: To ensure sports are funded relative to the number of teams and ensure large sports without Freshman/ JV/Varsity teams are given an equitable amount comparable to the student-athlete needs.

## How it works:

- Every eligible sport is a minimum of one (1) team
- For eligible DHS sports comprised of multiple teams (eg. Freshman Soccer, JV Soccer, Varsity Soccer) each team is counted individually (eg, Freshman/ JV/ Varsity teams = 3 teams). In the example provided DHS Soccer is therefore considered to be one (1) Sport, comprised of three (3) teams and so has a "team multiplier" of three (3).
- If an eligible DHS sport does not have Freshman/ JV/Varsity teams and the eligible sport is comprised of thirty (30) or more student-athletes over the 5-Year Avg THEN the team counts as two (2) teams
- No eligible sport may be receive a "team multiplier" greater than three (3)
- All Mill Creek Sports will be treated as one (1) team


## Scenario 2 - By Sport

If an eligible sport does not have Freshman/ JV/ Varsity teams and the eligible sport is comprised of thirty (30) or more student-athletes over the 5 -Year Avg THEN the team counts as two (2) teams


## Scenario 2 -By Sport



## Scenario 2 - By Sport

## WHICH TEAMS DOES THIS IMPACT?

This will change annually based on sport enrollment

|  |  |  |  |  | $\mathbf{5}$ Year Avg |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{2 0 1 8 - 1 9}$ | $\mathbf{2 0 1 9 - 2 0}$ | $\mathbf{2 0 - 2 1}$ | $\mathbf{2 1 - 2 2}$ | $\mathbf{2 2 - 2 3}$ | $\frac{\mathbf{( 1 8 / 1 9 - 2 2 / 2 3 )}}{}$ |
| Boys Cross Country | 45 | 43 | 44 | 58 | 47 | $\mathbf{4 7}$ |
| Girls Cross Country | 29 | 35 | 31 | 36 | 31 | $\mathbf{3 2}$ |
| Girls Swim | 39 | 43 | 31 | 32 | 28 | $\mathbf{3 5}$ |
| Boys Golf | 30 | cancelled | 27 | 38 | 36 | $\mathbf{3 3}$ |
| Girls Tennis | 33 | cancelled | 31 | 25 | 30 | $\mathbf{3 0}$ |
| Boys Track | 77 | cancelled | 75 | 99 | 96 | $\mathbf{8 7}$ |
| Girls Track | 74 | cancelled | 65 | 60 | 50 | $\mathbf{6 2}$ |

These teams will get more money, commiserate with other sports that have Freshman/ JV/ Varsity teams
Instead of each of these eligible sports counting as one (1) team, they will receive a team multiplier of two (2) based on their 5-year average of greater than thirty (30) student-athletes.

DHS Fall
\$13,738

| Boys Cross Country | $\$ 1,446$ |
| :--- | ---: |
| Girls Cross Country | $\$ 1,446$ |
| Dance | $\$ 723$ |
| Equestrian | $\$ 723$ |
| Field Hockey | $\$ 1,446$ |
| Football | $\$ 2,169$ |
| Girls Golf | $\$ 723$ |
| Sideline Cheer | $\$ 1,446$ |
| Boys Soccer | $\$ 1,446$ |
| Girls Swim | $\$ 1,446$ |
| Volleyball | $\$ 2,169$ |
| Boys Tennis | $\$ 1,446$ |
| Boys Water Polo | $\$ 723$ |
| Dexter Band | $\$ 723$ |

\$7,954
DHS Spring
$\$ 10,846$

| Baseball | $\$ 2,169$ |
| :--- | ---: |
| Boys Golf | $\$ 1,446$ |
| Boys Lacrosse | $\$ 1,446$ |
| Girls Lacrosse | $\$ 1,446$ |
| Girls Soccer | $\$ 1,446$ |
| Softball | $\$ 1,446$ |
| Girls Tennis | $\$ 1,446$ |
| Boys Track | $\$ 1,446$ |
| Girls Track | $\$ 1,446$ |
| Girls Water Polo | $\$ 723$ |

MCAll $\quad \$ 6,508$

| Football | $\$ 723$ |
| :--- | ---: |
| Cross Country | $\$ 723$ |
| Volleyball | $\$ 723$ |
| Field Hockey | $\$ 723$ |
| Boys Basketball | $\$ 723$ |
| Girls Basketball | $\$ 723$ |
| Swim and Dive | $\$ 723$ |
| Wrestling | $\$ 723$ |
| Track | $\$ 723$ |

## Scenario 2 - By Sport

| School | Amt Total | \% Total |
| :--- | :---: | :---: |
| DHS | $\$ 40,492$ | $86 \%$ |
| MC | $\$ 6,508$ | $14 \%$ |


| Sport Type | Amt Total | \% Total | \% of DHS Student-Athletes by Gender |
| :---: | :---: | :---: | :---: |
| Boys | \$20,246 | 43\% | 56\% |
| Girls | \$23,138 | 49\% | 44\% |
| Co-Ed | \$3,615 | 8\% |  |

Co-Ed Sports: DHS Equestrian, DHS Band, MC XC, MC Swim \&
Dive, MC Track

## Underlying data used for scenario analysis

GOOGLE SHEET
HS Participation Sports Totals

Note: All DHS Participation data provided to ABCD
directly from the Dexter Athletic Department.



[^0]:    Co-Ed Sports: DHS Equestrian, DHS Band, MC XC, MC Swim \&
    Dive, MC Track

