## Monthly Board Meeting March 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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## Agenda

01 Winter Sports Around the Horn
02 Concessions
03 Athletic Dept News
04 Fundraising: Race \& 2nd Annual Booster Bash
05 Booster Bash Funds Distribution

## 01

## Winter Sports Around the Horn

02

## Concessions

## Spring Sports

## Outdoor concession stands not available until water is turned back on

## Regular Concessions

- Baseball
- Softball
- Girls Soccer
- Boys \& Girls Lacrosse
- Boys \& Girls Track


## One-Time Concessions

- Girls Tennis (invitational?)

No Concessions

- Boys Golf
- Girls Water Polo

Spring sports SignUpGenius coming by Monday, March 25

## Athletic Dept Updates

## Athletic Dept Asks

## "Wants" from Mike \& Kelly - can ABCD fund any of these items?

- 4-Year Letterwinner Plaques/ Medals (department does $\$ 50$ per team for plaques each season)
- Speakers for Coach Retreats and any other coaches' education opportunities
- Our inaugural student-athlete advisory council - S.A.I.L. - Student-Athletes Invested in Leadership - items to get it started like shirts, incentives
- Athlete of the Month Plaques
- Promotional teams like pom poms, squishy balls to throw into the crowd, student-athlete lanyards that signify they are a Dexter Athlete
- Some kind of acknowledgment for Ryan Maki and all he does for us

04

## Fundraising

## Summer Race Fundraising Opportunity

## Running Fit Race Support - Similar to Holiday Hustle

Timing: June
Volunteers Needed: 15 (must be 18 older?)
Payout per Volunteer: $\$ 30+\$ 150$ bonus if all spots filled $=\$ 600$

## Additional Payout Opportunities:

- $\quad \$ 5$ discount code to share with anyone - anytime it's used we kick back $\$ 5$ to club - ?? 50 uses $\$ 250$
- We can add a line on the registration for additional funds to be donated when folks register.?? \$200
- ABCD could be onsite with a tent collecting donations as well


## 2nd Annual Booster Bash Timing

## EFD has asked us to move Booster Bash to the Fall

- Fall is our busiest season as an organization given the number of sports, concessions \& football games
- There is a lull in the Winter making February timing ideal
- Historically, EFD has had two main fundraisers: Fall "Rivalry Match" \& their Spring silent auction (very similar to Booster Bash)

How do we make it work for both organizations \& help all of DCS?

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

 <br> <br> Booster Bash Funds Distribution}

## First, let's align on how we'll use Booster Bash funds

Three viable options for using funds raised during the inaugural Booster Bash:

1. Save funds for future capital expenditures
2. Give funds directly back to teams
3. Hybrid - give some funds back, save a portion for the future

## First, let's align on how we'll use Booster Bash funds

Three viable options for using funds raised during the inaugural Booster Bash:

1. Save funds for future capital expenditures
2. Give funds directly back to teams
3. Hybrid - give some funds back, save a portion for the future

- Teams/ coaches/ players to "feel" the impact immediately
- Parents see \& feel the immediate benefits of giving to ABCD


## Grounding Facts

## Funds for distribution

\$47,000

Teams eligible for funds

50 of 56 teams, based on the following

1. Equestrian - no rep
2. Field Hockey - did not participate
3. Golf, girls - no rep
4. Lacrosse, girls - no rep
5. Water Polo, boys - did not participate
6. Powerlifting boys \& girls - no rep

## North Star intent

Payout teams directly to be used by coaches for top need

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

## Potential 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


## 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\%


## Scenario 1 - By Student-Athlete

| DHS Fall | \$14,082 | DHS Winter | \$5,486 | DHS Spring | \$16,917 | \$10,515 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boys Cross Country | \$1,555 | Boys Basketball | \$1,194 | Baseball | \$2,706 | Football | \$1,824 |
| Girls Cross Country | \$1,063 | Girls Basketball | \$722 | Boys Golf | \$1,791 | Cross Country | \$1,745 |
| Dance | \$612 | Hockey | \$1,039 | Boys Lacrosse | \$1,504 | Volleyball | \$870 |
| Football | \$2,736 | Wrestling | \$486 | Girls Soccer | \$2,214 | Boys Basketball | \$796 |
| Sideline Cheer | \$1,137 | Competitive Cheer | \$755 | Softball | \$1,353 | Girls Basketball | \$481 |
| Boys Soccer | \$2,395 | Dance | \$601 | Girls Tennis | \$1,627 | Swim and Dive | \$1,216 |
| Girls Swim | \$1,135 | Boys Swim | \$689 | Track | \$4,888 | Wrestling | \$324 |
| Volleyball | \$1,306 |  |  | Girls Water Polo | \$834 | Track | \$3,259 |
| Boys Tennis | \$2,143 |  |  |  |  |  |  |
| Dexter Band |  |  |  |  |  |  | AAmatimite |

## Scenario 1 - By Student-Athlete

| School | Amt Total | \% Total |
| :--- | ---: | :---: |
| DHS | $\$ 36,485$ | $78 \%$ |
| MC | $\$ 10,515$ | $22 \%$ |
|  |  |  |
| Sport Type | Amt Total | $\%$ Total |
| Boys | $\$ 21,182$ | $45 \%$ |
| Girls | $\$ 13,876$ | $30 \%$ |
| Co-Ed | $\$ 11,108$ | $24 \%$ |

\% of DHS Student-Athletes
by Gender
56\%

44\%

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

## I'M SO CONFUSED - THE MATH (AGAIN)

How do we determine how much to distribute to each 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

## I'M SO CONFUSED - THE MATH (AGAIN)

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

$\$ 47,000 \div 26 \times \$ 1,679 \longleftarrow$ BOYS GOLF PAYOUT

| HIGH SCHOOL SPORTS TOTALS |  |  |  |  |  |  |  |  | 5 Year Avg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2015-16 | 2016-17 | 2017-18 | 2018-19 | 2019-20 | 20-21 | 21-22 | 22-23 | (18/19-22/23) |
| SPRING SPORTS |  |  |  |  |  |  |  |  |  |
| Boys Golf | 13 | 17 | 21 | 30 | cancelled | 27 | 38 | 36 | 33 |
| JV Boys Lacrosse | 18 | 23 | 19 | 18 | cancelled | 0 | 0 | 0 | 5 |
| Varsity Boys Lacrosse | 19 | 19 | 18 | 19 | cancelled | 23 | 25 | 25 | 23 |

## Scenario 2 - By Sport

## WHICH TEAMS DOES THIS IMPACT?

This will change annually based on sport enrollment

| HIGH SCHOOL SPORTS TOTALS |  |  |  |  |  |  |  |  | 5 Year Avg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FALL SPORTS | 2015-16 | 2016-17 | 2017-18 | 2018-19 | 2019-20 | 20-21 | 21-22 | 22-23 | (18/19-22/23) |
| Boys Cross Country | 45 | 39 | 42 | 45 | 43 | 44 | 58 | 47 | 47 |
| Girls Cross Country | 26 | 30 | 31 | 29 | 35 | 31 | 36 | 31 | 32 |
| Girls Swim | 30 | 28 | 40 | 39 | 43 | 31 | 32 | 28 | 35 |
| SPRING SPORTS |  |  |  |  |  |  |  |  |  |
| Boys Golf | 13 | 17 | 21 | 30 | cancelled | 27 | 38 | 36 | 33 |
| Girls Tennis | 25 | 25 | 28 | 33 | cancelled | 31 | 25 | 30 | 30 |
| Boys Track | 69 | 70 | 60 | 77 | cancelled | 75 | 99 | 96 | 87 |
| Girls Track | 51 | 53 | 57 | 74 | cancelled | 65 | 60 | 50 | 62 |

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.

## Scenario 2 -By Sport

Payout Eligible Teams by School, Sport \& Season

| PAYOUT ELIGIBLE SPORTS |  |
| :---: | :---: |
| Season | Sports |
| Fall | 23 |
| DHS | 19 |
| MC | 4 |
| Winter | 15 |
| DHS | 11 |
| MC | 4 |
| Spring | 18 |
| DHS | 17 |
| MC | 1 |
| TOTAL | 56 |
| DHS | 47 |
| MC | 9 |

## Scenario 2 - By Sport

| DHS Fall | \$15,667 | DHS Winter | \$10,137 | DHS Spring | \$11,980 | MCAll | \$8,313 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boys Cross Country | \$922 | Boys Basketball | \$2,765 | Baseball | \$2,765 | Football | \$922 |
| Girls Cross Country | \$922 | Girls Basketball | \$2,765 | Boys Golf | \$922 | Cross Country | \$922 |
| Dance | \$922 | Hockey | \$922 | Boys Lacrosse | \$1,843 | Volleyball | \$922 |
| Football | \$2,765 | Wrestling | \$922 | Girls Soccer | \$1,843 | Field Hockey | \$922 |
| Sideline Cheer | \$1,843 | Competitive Cheer | \$922 | Softball | \$1,843 | Boys Basketball | \$922 |
| Boys Soccer | \$1,843 | Dance | \$922 | Girls Tennis | \$922 | Girls Basketball | \$922 |
| Girls Swim | \$922 | Boys Swim | \$922 | Track | \$1,843 | Swim and Dive | \$922 |
| Volleyball | \$2,765 |  |  | Girls Water Polo | \$922 | Wrestling | \$940 |
| Boys Tennis | \$1,843 |  |  |  |  | Track | \$922 |
| Dexter Band | \$922 |  |  |  |  |  | - |

## Scenario 2 - By Sport

| School | Amt Total | \% Total |  |
| :---: | :---: | :---: | :---: |
| DHS | \$37,784 | 80\% |  |
| MC | \$8,313 | 18\% |  |
| Sport Type | Amt Total | \% Total | \% of DHS Student-Athletes by Gender |
| Boys | \$21,215 | 45\% | 56\% |
| Girls | \$19,353 | 41\% | 44\% |
| Co-Ed | \$5,529 | 12\% |  |

## Scenario 1 - By Student-Athlete



## Scenario 2 - By Sport

## Underlying data used for scenario analysis

GOOGLE SHEET


| HS Participation Sports Totals के © File Edit View Insert Format Data Tools Extensions Help |  |  |  |  |  |  |  |  |  |  |
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| FALL SPORTS | HIGH SCHOOL SPORTS TOTALS |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 2017－18 | 2018－19 | 2019－20 | 20－21 | 21－22 | 22－23 |
| 34 | Boys Cross Country |  | 45 | 39 | 42 | 45 | 43 | 44 | 58 | 47 |
|  |  | Giris Cross Country | 26 | 30 | 31 | 29 | 35 | 31 | 36 | 31 |
| 5 |  | Dance－club | 10 | 10 | 10 | 8 | 13 | 11 | 11 | 13 |
| ${ }_{6}$ |  | Equestrian－olub | 14 | 12 | 8 | 8 | 5 | 5 | 4 | 2 |
| ${ }^{6}$ |  | JV Field Hockey | 18 | 16 | 14 | 23 | 14 | 17 | 17 | 8 |
| 7 |  | Varsity Field Hockey | 18 | 15 | 17 | 18 | 15 | 21 | 21 | 21 |
| 8 |  | Fr Football | 0 | 0 | 0 | 0 | 27 | 0 | 32 | 30 |
| 10 |  | JV Football | 23 | 39 | 38 | 39 | 17 | 32 | 0 | 32 |
| 10 |  | Varsity Football | 40 | 26 | 35 | 42 | 42 | 39 | 53 | 32 |
| 12 |  | Girls Golf | 16 | 17 | 17 | 19 | 24 | 24 | 24 | 24 |
| 13 |  | JV Sideline Cheer | 12 | 5 | 0 | 13 | 0 | 0 | 0 | 0 |
| 15 |  | Varsity Sideline Cheer | 17 | 18 | 25 | 14 | ${ }^{23}$ | 14 | 19 | 21 |
|  |  | JV Boys Soccer | 21 | 26 | ${ }^{23}$ | 41 | 23 | 16 | 13 | 16 |
| 15 16 |  | Varsity Boys Soccer | 24 | 21 | 20 | 20 | 24 | 21 | 30 | 15 |
| ${ }^{16}$ |  | Girls Swim | 30 | 28 | 40 | 39 | 43 | 31 | 32 | 28 |
| 17 |  | JV Boys Tennis | 0 | 0 | 15 | 28 | 30 | 17 | 31 | 12 |
| 19 |  | Varsity Boys Tennis | 15 | 12 | 12 | 14 | 15 | 16 | 16 | 17 |
| 20 |  | Freshman Volleyball | 11 | 9 | 14 | 12 | 12 | 15 | 15 | 14 |
| ${ }^{21}$ |  | JV Volleyball | 14 | 12 | 12 | 11 | 12 | 13 | 9 | 15 |
| 21 22 |  | Varsity Volleyball | 13 | 14 | 14 | 16 | 13 | 14 | 15 | 13 |
| ${ }_{2}^{22}$ |  | Boys Water Polo | 24 | 23 | 18 | 19 | 16 | 16 | 21 | 21 |
| 28 24 |  |  | 301 | 372 | 405 | 458 | 446 | 397 | 457 | 412 |
| 25 |  |  |  |  |  |  |  |  |  |  |
| 26 | WINTER SPO | ORTS |  |  |  |  |  |  |  |  |
|  |  | Freshman Boys Basketball | 13 | 13 | 13 | 14 | 10 | 13 | 12 | 12 |
| ${ }_{28}^{27}$ |  | JV Boys Basketball | 10 | 11 | 12 | 12 | 11 | 10 | 11 | 14 |
| 28 29 |  | Varsity Boys Basketball | 12 | 13 | 10 | 12 | 14 | 12 | 12 | 13 |
| 29 30 |  | Freshman Girls Basketball | 12 | 9 | 10 |  | 0 | 0 | 0 | 0 |
| 30 31 |  | JV Girls Basketball | 11 | 8 | 8 | 7 | 10 | 12 | 12 | 13 |
| 32 |  | Varsity Girls Easketball | 10 | 14 | 13 | 13 | 11 | 10 | 10 | 12 |
| 32 <br> 38 <br> 3 |  | Competitive Cheer | 23 | 19 | 14 | 13 | 10 | 13 | 15 | 18 |
|  |  | Varsty Dance－club | 10 | 10 | 10 | 8 | 13 | 10 | 11 | 13 |
| 34 35 |  | Ice Hockey－Club | 20 | 19 | 19 | 18 | 20 | 17 | 23 | 17 |
| 363737 |  | Boys Swim | 29 | 25 | 26 | 25 | 18 | 16 | ${ }^{23}$ | 23 |
|  |  | Wresting | 15 | 21 | 19 | 12 | 20 | 14 | 14 | 14 |
| ${ }_{38}^{38}$ |  |  | 165 | 162 | 154 | 134 | 137 | 127 | 143 | 149 |
| ${ }^{39}$ | SPRING SPO | RTS |  |  |  |  |  |  |  |  |
| 40 |  | Freshman Baseball | 14 | 16 | 15 | 0 | cancelled | 15 | 17 | 14 |
| ${ }^{11}$ |  | JV Baseball | 14 | 14 | 14 | 18 | cancelled | 17 | 14 | 15 |
| 42 |  | Varsity Baseball | 19 | 18 | 21 | 19 | cancelled | 23 | 23 | ${ }^{23}$ |
| 43 |  | Boys Golf | 13 | 17 | 21 | 30 | cancelled | 27 | 38 | 36 |
| $\begin{aligned} & 44 \\ & 45 \end{aligned}$ |  | JV Boys Lacrosse | 18 | 23 | 19 | 18 | cancelled | 0 | 0 | 0 |
|  |  | Varsity Boys Lacrosse | 19 | 19 | 18 | 19 | cancelled | 23 | 25 | 25 |
|  |  |  |  |  |  |  |  |  |  |  |
|  | ＋$\equiv$ D | Duplicated 2015－2023 by Sport | －Undup | icated $22 / 23$ Bo， | Sy／Gir Split | By Sport | articipation | Ey Part | tion－ | Sport－ |

