

**FY 2021 BUDGET: SCHOOL BOARD BUDGET WORKSHOP PRESENTATION**

*Item A.2.A.5.*

**Building/Program: Athletics – High School & Middle School**

What key issues and priorities are you trying to address in your proposed budget?  
 (Administrators identified the following four focus areas: maintain class sizes, equity among schools, increased student support, and increase bus fleet.)

- Continue to fund and support all sports/teams efficiently and effectively.
- Continue to support and champion the benefits of education-based athletics.
- Increase student support with FHS swim coach.

**How do these priorities align with the district’s four strategic objectives?**

Continued support and funding from the RSU community allows for student athletes to experience joyful learning in a safe and nurturing environment. Student athletes regularly engage in meaningful student centered learning and work together every day towards the attainment of a group goal, fully realizing the need to successfully live up to and fulfill the individual’s role and responsibilities within a group/team setting. Partnerships with community youth programs allow our young people to serve as role models for the community and ambassadors for our programs. They serve as volunteers for our youth programs, helping RSU5’s younger players develop. As coaches, instructors, and referees, their influence on the district’s youth is a powerful educational tool. Coaches and administrators work closely with the numerous booster, parent, and community groups to provide a great environment for education based athletics and school and community pride.

- See attached Sports, Schools, & the Maine Learning Results
- See attached Activities & Athletics

**FY 2021 Projected Enrollment / Class Size Ratio by Grade**

- See attached participation numbers

<b>Staffing Adjustments to Budget in FY 20</b>	<b>Staffing Adjustments to Budget in FY 21</b>
<p><u>Added:</u>                      FMS Indoor Track Asst Coach                      FMS Outdoor Track Coach</p>	<p><u>Added:</u>                      FHS Head Varsity Swim Coach (\$4741)                      - 20-21 will be 3<sup>rd</sup> Yr                      - Actual increase \$2217 (\$2524 Yarm Asst)</p>

**Other significant FY 21 requests in budget and need (Supplies, Equipment, etc).**

- \$8600 – HS Uniform Rotation: B&G Soccer, B&G Basketball (see attached)
- \$1800 – HS Home Playoffs: police, clock, scorebook, PA (2 Soc, 1 FB, 1 BB, @ Lax)
- \$1600 – HS GIHOC: supports 2 additional skaters (5-7)
- \$1000 – Swim: supports 2 additional Co-Op swimmers (8-10) or Pool Rental for FHS practices (No home swim meets 20-21 – Phase-In Plan 21-22)
- \$1200 – FMS TeamSnap Website

# SPORTS, SCHOOL & THE LEARNING RESULTS

The State of Maine Learning Results has had a tremendous impact on education. The Six Guiding Principles have affected many schools' program of studies, individual and cooperative teaching styles, curricula, testing and assessment, staffing needs, and school budgets. Many connections and strong parallels can be made between the athletic program goals and Maine's Learning Standards aimed to ensure students are prepared for work, higher education and citizenship. The Maine Learning Results provide a ready framework for linking the contributions of education based interscholastic athletics to educational objectives.

## **A collaborative and quality worker:**

Student athletes work together every day towards the attainment of a group goal, fully realizing the need to successfully live up to and fulfill the individual's role and responsibilities within a group / team setting.

## **An integrative and informed thinker - A creative and practical problem solver:**

In the academic setting, the teacher constructs a test so the students can pass. In athletics, the opposing coach devises the questions so the athletes can fail. The athletes don't even know what the questions are going to be until the game begins, and once they figure them out, the opposing coach can change them in the middle of the contest. The changing nature and variables of sports' activities demand that student athletes be creative and integrated thinkers. How student athletes respond, individually and collectively, are important factors when facing uncertain and ever changing obstacles.

## **A responsible and involved citizen:**

No program draws such criticism and praise as student athletic programs. Athletics are a focal point of our community and our sporting events continue to provide a great environment for school and community pride. Our young people serve as role models for the community and ambassadors for our programs. They serve as volunteers for our youth programs helping RSU5's younger players develop. As coaches, instructors, and referees, their influence on the districts' youth is a powerful educational tool.

## **A clear and effective communicator:**

Every coach and every classroom teacher will tell you that effective communication is essential to success. Our athletes are placed in situations where communication and the ability to relate to others are extremely important and vital. Communication skills are strengthened and tested at each practice and game throughout the season.

## **A self-directed and lifelong learner:**

Self-discipline and self-motivation are the cornerstones of success. In no other co-curricular discipline, do you hear words like commitment, dedication, desire, loyalty, and sacrifice spoken so often or meaningfully. Participation in athletics fosters the development of these positive characteristics. The educational concept of "a healthy body - a healthy mind" certainly speaks volumes towards the benefits of physical activity. Student athletes develop an appreciation of the value of exercise, sports and the wise use of leisure time.

# ~ ATHLETICS & ACTIVITIES ~

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**The function of school is not to help kids do well in school.**

**The function of school is to help kids do well in life.**

Elliot Eisner

Professor, School of Education, Stanford University

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Studies conducted by the American College Testing Service, the Educational Testing Service and the College Board attempted to determine whether a student's success later in life could be predicted. The studies looked at the:

- College Entrance Examination Board's Scholastic Aptitude Test (SAT's)
- participation and achievement in school athletics/activities
- high school grades
- college grades
- ACT scores

***They found that the only significant indicator and best predictor of future success was a student's participation and achievement in student athletics/activities.***

***The study goes on to say that teens who were active in school activities were found to be most likely to succeed at their chosen profession and make creative contributions to their communities.*** Not useful as predictors were high grades in high school, high grades in college, high ACT scores, or the educational level of a student's parents.

## **Other Benefits and Implications**

Studies performed by the National Federation of State High Schools, as well as, independent state associations and organizations have shown that participation in athletics/activities reflect the following benefits:

- lower drop out rates
- fewer discipline problems
- higher school attendance
- higher grade point averages
- attend college more often than non athletes
- greater involvement in community after graduation
- greater parental involvement in student's school life
- tend to focus on long-term accomplishments rather than short-term goals

In a word, participants in school activities are motivated to stay in school, like school and do well in school.

"Nowhere do you find it in education like you find it in activities: That teachers are teaching what they want to teach to students who are learning what they want to learn. Both are willing to work hour upon hour on their own time after school so that everything that can be taught is taught and everything that can be learned is learned."

Al Burr, Principal, Clayton, Missouri

**THERE'S MORE TO BE LEARNED FROM ATHLETICS,  
THAN ATHLETICS ITSELF.**

# RSU No. 5 ATHLETICS

## PARTICIPATION NUMBERS

<b>FHS</b>	<b>YEAR</b>	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>	<b>Total</b>	<b>% total enrollment</b>
	00-01	158	145	134	233	57% (408)
	01-02	159	138	154	242	59% (409)
	02-03	190	161	150	264	64% (420)
	03-04	186	151	164	260	60% (440)
	04-05	225	152	170	293	65% (450)
	05-06	222	151	167	296	66% (450)
	06-07	185	124	153	255	60% (440)
	07-08	168	118	125	226	51% (440)
	08-09	141	106	148	220	52% (420)
	09-10	190	125	156	253	59% (427)
	10-11	220	150	185	297	60% (500)
	11-12	226	170	196	312	60% (520)
	12-13	211	155	204	311	60% (520)
	13-14	215	169	177	298	59% (515)
	14-15	196	173	186	281	57% (489)
	15-16	210	190	210	313	61% (511)
	16-17	220	204	215	318	63% (505)
	17-18	226	192	230	334	64% (525)
	18-19	242	180	226	345	59% (580)
	19-20	234	198	???	307	53% (580)

<b>DMS</b>	<b>YEAR</b>	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>	<b>Total</b>
	09-10	50	45	44	87
	10-11	69	61	52	99
	11-12	73	64	67	109
	12-13	64	68	63	80
	13-14	59	62	60	89
	14-15	45	56	53	79
	15-16	67	57	52	100
	16-17	72	61	81	88
	17-18	65	59	70	93
	18-19	89	53	57	90
	19-20	57	38	??	?? (*not Incl Indoor track)

<b>FMS</b>	<b>YEAR</b>	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>	<b>Total</b>	
	00-01	140	110	118	191	
	01-02	128	92	130	187	
	02-03	132	107	134	195	
	03-04	138	113	147	211	
	04-05	131	112	138	200	
	05-06	122	109	125	179	
	06-07	121	108	102	185	
	07-08	117	78	110	167	
	08-09	113	92	111	163	
	09-10	129	102	107	186	
	10-11	131	104	113	207	
	11-12	128	115	128	214	
	12-13	151	157*	120	245	(*added indoor track)
	13-14	139	136	121	219	
	14-15	143	126	111	212	
	15-16	182	124	122	246	
	16-17	142	128	116	213	
	17-18	158	117	124	213	
	18-19	147	120	121	199	
	19-20	157	115*	???	???	(*not incl indoor track)

## RSU 5 ATHLETICS - PROPOSED BUDGET PHASE IN

2010-11	\$2500 \$1333 \$1333 \$1333	Stipend - HS Asst. Nordic Ski Coach Travel Expenses for Varsity / JV football Travel Expenses for Indoor Track Meets Travel Expenses for Outdoor Track Meets	\$6500
2011-12	\$4827 \$3935 \$3525 \$2600 \$2100	* Stipend - Head Varsity Football Coach * Stipend - Head Varsity Indoor Track Coach * Stipend - Head Varsity Outdoor Track 50% Travel Costs - Indoor Track to Bowdoin 50% Travel Costs - Outdoor Track to Bowdoin	\$16,987
2012-13	\$3353 \$2929 \$2500 \$2500 \$2600 \$2100	* Stipend - Asst Varsity Football Coach * Stipend - JV Football Coach * Stipend - Asst Varsity Indoor Track Coach * Stipend - Asst Varsity Outdoor Track Coach 50% Travel Costs - Indoor Track to Bowdoin 50% Travel Costs - Outdoor Track to Bowdoin	\$15,982
2013-14	\$1500 \$800 \$1500 \$3090 \$2929 \$2500	WMC Indoor Track Assessment WMC Outdoor Track Assessment HS Football Reconditioning * Stipend - Varsity Winter Cheering * Stipend - Middle School Football * Stipend - HS Asst Alpine Coach	\$17,619
2014-15	\$4000 \$3000 \$500 \$2500	Football Officials HS/MS (3000/1000)(actual \$3400) Supplies & Equip - Football HS/MS (2000/1000) Supplies & Equip - Indoor/Outdoor Track * Stipend - Varsity Fall Cheering	\$10,000
2015-16	\$2500 \$1900 \$1900 \$4000 \$1500 \$250	* Stipend - Asst Middle School Football * Stipend - FMS Indoor Track * Stipend - DCS Indoor Track Girls Ice Hockey - Co-op w/ Yarm & GNG Supplies & Equipment - HS/MS Football (1000/500) Supplies & Equipment - HS Cheering	\$12,050
2016-17	\$1900 \$1900	* Stipend - HS PT Indoor Track Asst * Stipend - HS PT Outdoor Track Asst	\$3800
2017-18	\$250 \$250 \$4000 \$1500 \$1000	Supplies & Equip – Indoor & Outdoor Track (total \$750) HS Football Reconditioning (total \$1750) Boys Ice Hockey - Co-op w/ S. Port & Waynflete * Stipend - Head Coach Unified Basketball * Stipend - Asst Coach Unified Basketball	\$7000
2018-19	\$4000	B & G Swimming - Co-Op w/ Yarm	\$4000
2020-21	\$4741 \$1000	* Stipend - Varsity Swim Coach (3 <sup>rd</sup> yr) Swim Team – pool rental	\$2217
2021-22	\$4500	Swim meets: officials, timing, pool rental, scorer	\$4500 (Approx)

**FREEPORT HIGH SCHOOL**  
**Uniform Rotation - Beginning Premise**

# Uniform Sets	Team	Replacement Schedule	Life Cycle		Total # Uniform Sets
<i>H&amp;A - V, JV (FT)</i>		<i>1 set every # yrs</i>			
2	Football Jersey	3 yrs	6 yrs		FB - H
1	Football Pants	4 yrs	4 yrs		FB - A
4 (6)	B Soccer	2 yrs	8 yrs	FT = 12 yrs	BV Soc - H
4 (6)	G Soccer	2 yrs	8 yrs	FT = 12 yrs	BV Soc - A
2	FH/GLax	2 yrs	8 yrs	(16 seasons)	GV Soc - H
1	XC/Track	4 yrs	4 yrs	(12 seasons)	GV Soc - A
1	Golf/Tennis	5 yrs	5 yrs		FH/GLax - H
4 (6)	B Bball	3 yrs	12 yrs	FT = 18 yrs	FH/GLax - A
4 (6)	G Bball	3 yrs	12 yrs	FT = 18 yrs	XC/Track
1	Cheering	6 yrs	6 yrs		Golf/Tennis
1	Base Pants	3 yrs	6 yrs		BVBB - H
1	Base Jersey	4 yrs	8 yrs		BVBB - A
1	Soft Pants	3 yrs	6 yrs		GVBB - H
1	Soft Jersey	4 yrs	8 yrs		GVBB - A
2	BLax	3 yrs	12 yrs		Cheer
1	Alpine Skl	5 yrs	15 yrs		VBase
1	Nordic Ski	5 yrs	15 yrs		VSoft
					BVLax - H
					BVLax - A
					Alpne
					Nordic
					21
<b>Example</b>	<b>Basketball new set every 3 yrs</b>				
Year 1	HOME	Varsity			
2					
3					
4	AWAY	Varsity			
5					
6					
7	HOME	JV			
8					
9					
10	AWAY	JV			
11					
12			JV/Var full life cycle 12 yrs		
13	HOME	FT			
14					
15					
16	AWAY	FT			
17					
18			Full life cycle now 18 years		
19	Home				
<b>Example</b>	<b>Soccer new set every 2 yrs</b>				
Year 1	HOME	Varsity			
2					
3	AWAY	Varsity			
4					
5	HOME	JV			
6					
7	AWAY	JV			
8			JV & Var full life cycle 8 yrs		
9	HOME	FT			
10					
11	AWAY	FT			
12			Full life cycle now 12 yrs		
13	HOME				

Rotation 20-21	B-SOC B-BB G-BB Alpine
Additional for 20-21	B-SOC B-BB G-BB G-SOC