# **COLLEGE OF MARIN**



# MARINERS KINESIOLOGY, HEALTH EDUCATION, ATHLETICS & STUDENT HEALTH

3/12/2024 RYAN BYRNE

#### **GUIDING PRINCIPLES**

Equity and excellence cannot be divided.

--Ernest L. Boyer

#### **PRAC GUIDING PRINCIPLES**

All recommendations must be *student centric*, meaning that they should not only impact the least number of students possible, but also consider how we can better help as many students as possible reach their educational goals, whether by changing what we do or how we do it.

All recommendations must be *equity-minded*, meaning that they should call attention to patterns of inequity in student outcomes by critically reassessing our practices, policies, and structures and recognizing stereotypes that harm student success.

All recommendations must be *anti-racist*, meaning that they should produce or sustain racial equity in educational outcomes.

All recommendations must focus on *protecting and improving teaching and learning* by illustrating efforts to employ cogent best practices and innovation.

All recommendations must acknowledge that as a community college we are *responsive to our diverse community*, but cannot be all things to all people all the time so we must find creative ways to stay true to our mission.

## MAJOR CONNECTIONS TO MISSION AND STRATEGIC PLAN

- **Equity:** Routine data analysis, Professional development, Hiring equity-minded practitioners, promoting equity throughout the county
- <u>Student Access and Success</u>: Bring services to students to reduce barriers, more early learning opportunities, improve milestone processes
- <u>Community Engagement and Responsiveness</u>: Continue to build health education & services, provide fitness instruction and programming
- Indian Valley Campus: Educational use to bring more students to campus, Ensure new facilities at IVC serve educational, student support, and community needs
- **Instructional Programs:** Support continued development of student pathways, support completion of transfer level math and English
- College Systems: All facilities are conducive to 21st century teaching and learning and are maintained in a high functioning, safe, clean, and environmentally sustainable manner.



# IMPROVEMENT QUALITY ADVANCEMENT CONTINUOUS SUCCESS

**"CONTINUOUS IMPROVEMENT"** 

## **AREA OVERVIEW: CURRENT STAFF**

#### ATHLETICS

Athletic Trainer (1 FTE)

Equip. Manager (1 FTE)

STUDENT HEALTH SERVICES

Nurse Practitioner (1 FT Faculty)

Health Services Assistant (1 FTE)



# **AREA OVERVIEW: STUDENT HEALTH SERVICES**

- 12,168 COM Cupboard Pantry student visits \*
- 1408 health care related student visits
- 6000 condoms provided
- 2222 rapid antigen Covid-19 tests provided \*
- 2020 feminine hygiene products provided\*
- 438 Tuberculosis assessments processed
- 215 contact form submissions requesting assistance
- 200 Flu vaccines provided by Nurse Practitioner
- 155 Social media posts (to 167 followers)
- 100 Cold Care kits provided
- 85 lab tests provided by Nurse Practitioner
- 60 Women's healthcare kits provided
- 50 pregnancy tests provided
- 25 accident reports processed
- 24 first aid boxes supplied/refilled







From March 1, 2023-February 29, 2024



## STUDENT HEALTH SERVICES: OTHER CONSIDERATIONS

- COM Cupboard moving out
- Co-locating with Mental Health Counselors in "Wellness pod" in new LRC
- Need for EMR System (Pyramed: \$5000)
- Future staffing and organizational considerations





		Crisis Services			Immediate intervention during a mental health crisis utilizing community resources.	Mobile Crisis, Hospitalization.
	Outpatient Referrals			erral from staff to an off-campus mental lth service/specialty.	Specialists (OCD, Eating Disor- ders, DBT, etc.), ARMHS services, Outpatient medical, Day treatment.	
	Counseling in		ing	eting with a counselor for groups (with other peers hold- the same concerns) and/or individual therapy for brief, ervention based treatment, or transition care for students ving to a different level of care.		Therapy, Support groups (anxiety, depression), Interpersonal Therapy Groups, Medication management with psychiatric provider, etc.
	comm		common	SCHC sponsored workshops of specific themes that are commonly experienced by college students and learn easy to follow coping skills to manage these stressors.		Anxiety, Depression, Grief/Loss, Sexual Assault Survivors, Time Management, Adjustment to College, Managing Fi- nances, Motivation, etc.
On-Ca Resou		needs presented			rtments and services for support, based on	Academic advising, Career Ser- vices, Accessibility Services, TRIO, Tutoring, Student Activities & Clubs, etc.
Self-Care				protecting one's own wellbeing and during periods of stress.	Exercise, journaling, reading, na- ture, connecting with friends and family, self-help apps (TAO), etc.	



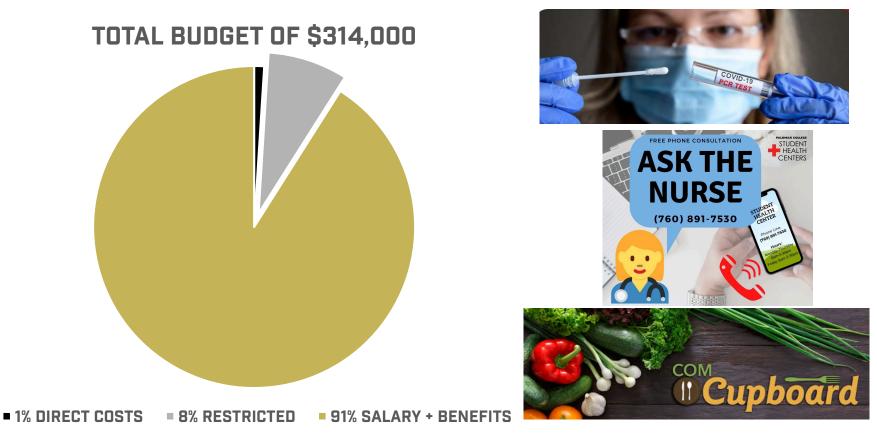
High

evel of Staff Involvement

Level of Student Autonomy

Low

## **STUDENT HEALTH SERVICES**



## STUDENT HEALTH SERVICES: OTHER CONSIDERATIONS

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Se				protecting one's own wellbeing and during periods of stress.	Exercise, journaling, reading, na- ture, connecting with friends and family, self-help apps (TAO), etc.			

Low

evel of Staff Involvement

Level of Student Autonomy

## **HEALTH CENTER**

- Narcan Training and Distribution
- Fentanyl Test Strips
- Community Hour Event on 4/15



# **KILLER PARTIES ARE ALL OVER MARIN.**

Overdose is the leading cause of death in Marin for people ages 55 & under.\*

Save lives at odfreemarin.org



A PARTNERSHIP OF The County of Marin, Marin Community Foundation, Good Stuff Branding & Marin Independent Journal.

\*Source: California Integrated Vital Records (2021-2022)



## **KIN/ATHLETICS/HEALTH EDUCATION BUDGET**

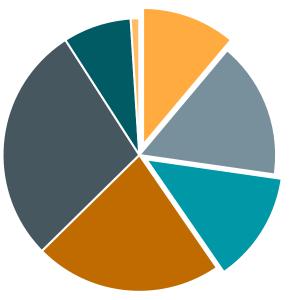


JOSEPH NDUNGU

14% DIRECT COSTS 86% SALARY + BENEFITS

# KIN/ATHLETICS DISCRETIONARY BUDGET

#### BREAKDOWN



KIN SUPPLIES \$20,000

• OFFICIALS \$50,000

MEAL \$23,000

- **ATHL SUPPLIES \$30,000**
- TRAVEL \$40,000
- **SOFTWARE \$15,000**





NATTASIA FERRIN

## **ATHLETICS: 2022-23**

- Women's Teams: Soccer, Volleyball, Basketball, Swimming & Diving, Beach Volleyball, Water Polo
- Men's Teams: Soccer, Basketball, Baseball, Swimming & Diving

	Rate of Full-time Underg	raduate Enrollment	Rate of Participation in Athletics			
Program	Total Number	Percentage (%)	Total Number	Percentage (%)		
Women	567	49%	81	50%		
Men	591	51%	81	50%		
Totals	1158	100.00%	162	100.00%		



## **ATHLETICS: 2023-24**

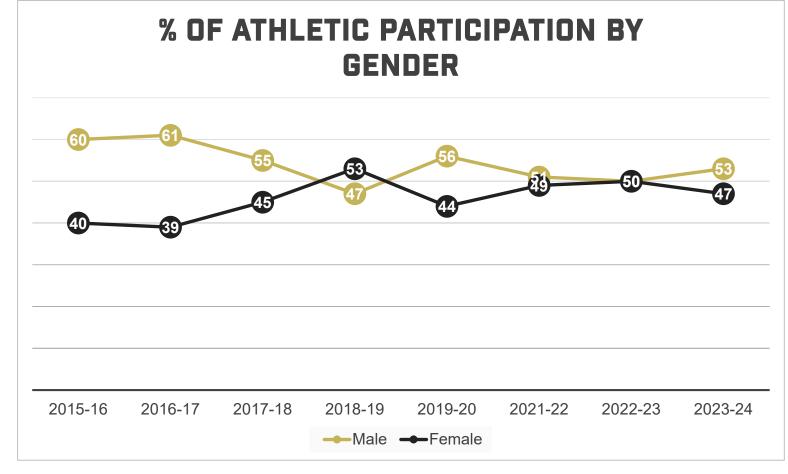
- Women's Teams: Soccer, Volleyball, Basketball, Swimming & Diving, Beach Volleyball, Water Polo
- Men's Teams: Soccer, Basketball, Baseball, Swimming & Diving

	Rate of Full-time Underg	raduate Enrollment	Rate of Participation in Athletics			
Program	Total Number	Percentage (%)	Total Number	Percentage (%)		
Women	595	52%	78	47% 👃		
Men	582	48%	<b>1</b> 85	<b>1</b> 53%		
Totals	1251	100.00%	163	100.00%		

Note 1: 3 fewer women & 4 more men this year academic year

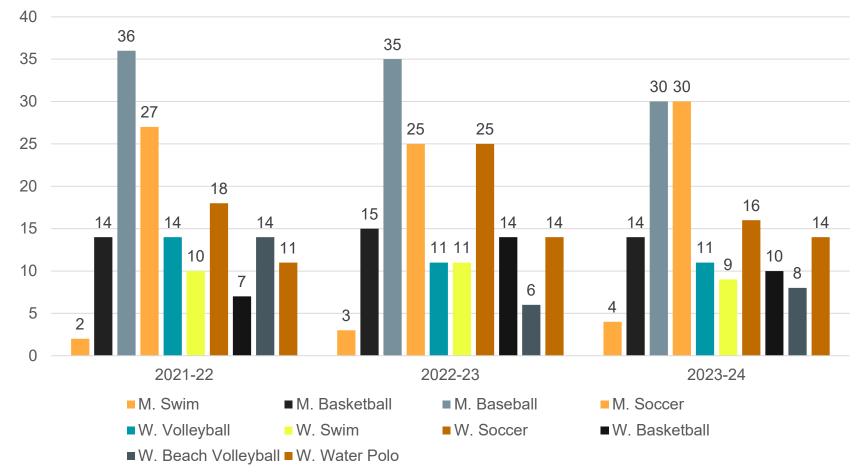


Note 2: Student-Athletes make up about 13% of full-time students on campus

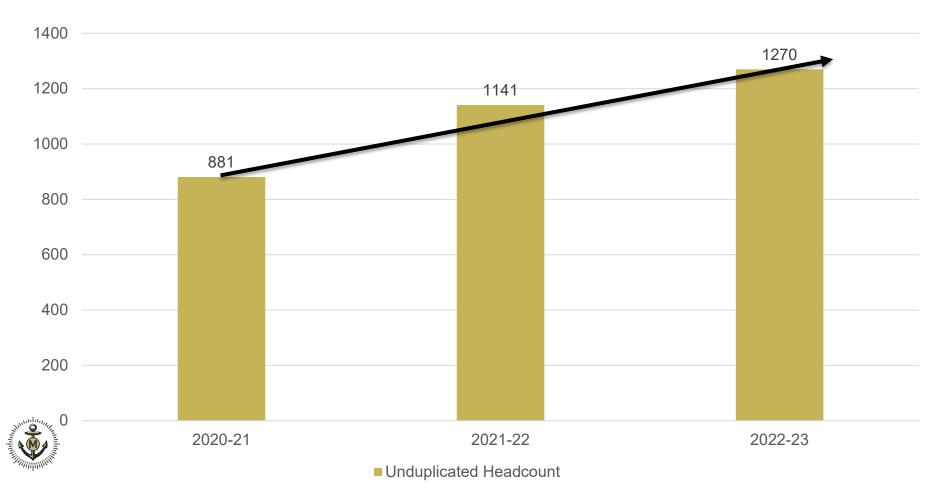


\*2018-19: Suspended Men's Soccer due to lack of recruitment/retention

#### **ATHLETICS ROSTER PARTICIPATION 2021-2024\***



#### UNDUPLICATED HEADCOUNT KINESIOLOGY & HEALTH



# **SPORTS WE OFFER**

#### ...AND THE NUMBER INTERESTED IN ANNUAL SURVEY

- Women's Basketball (16)
- Beach Volleyball (17)
- Women's Soccer (37)
- Women's Swim and Dive (26)
- Women's Volleyball (44)
- Women's Water Polo (8)
- Baseball (30)
- Men's Basketball (42)
- Men's Soccer (44)
- Men's Swim and Dive (22)



## SPORTS WE DON'T OFFER ....AND THE NUMBER INTERESTED IN ANNUAL SURVEY

- Women's Tennis (24)
- Women's Badminton (13)
- Women's Track and Field (12)
- Cross Country (9)
- Women's Golf (10)
- Softball (16)
- Women's Wrestling (5)

- Football (28)
- Men's Volleyball (17)
- Men's Golf (15)
- Men's Tennis (10)
- Men's Track and Field (10)
- Men's Cross Country (8)
- Men's Wrestling (8)
- Men's Water Polo (7)

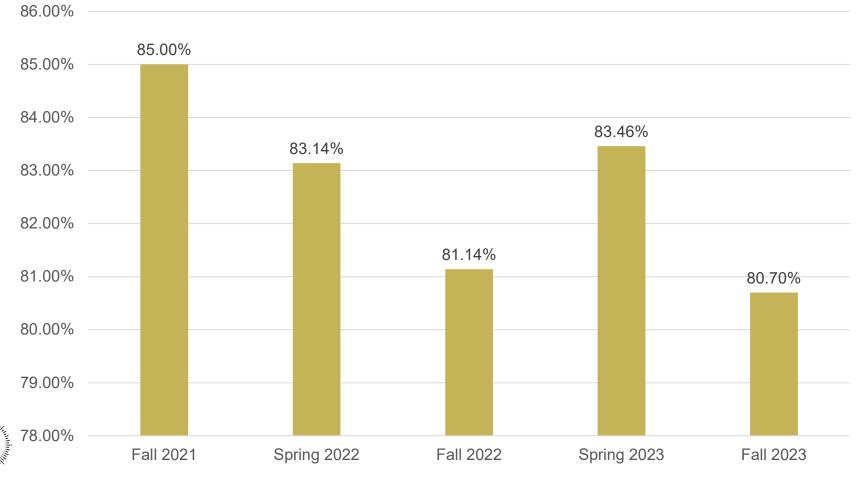


#### **TOP WOMEN'S SPORTS WE DON'T OFFER** ...AND THE NUMBER OF PARTICIPANTS IN OUR RECRUITING AREA AND IN MARIN

- Cross Country (9): 2220 students participating in area high schools (173 in Marin)
- Softball (16): 2895 students participating in area high schools (144 in Marin)
- Women's Track and Field (12): 4485 students participating in area high schools (320 in Marin)
- Women's Tennis (24): 2570 students participating in area high schools (222 in Marin)

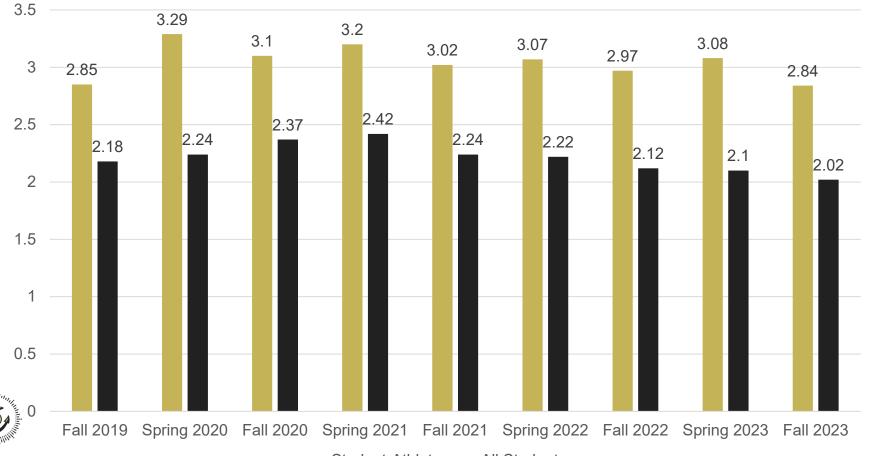


#### **STUDENT SUCCESS RATES KIN/HEALTH ED**



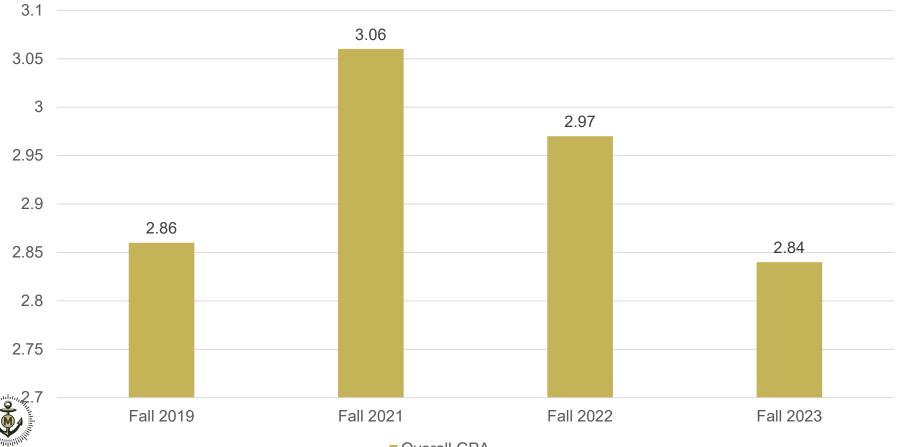
Success Rate

#### GPA COMPARISON: STUDENT ATHLETES COMPARED TO ALL STUDENTS



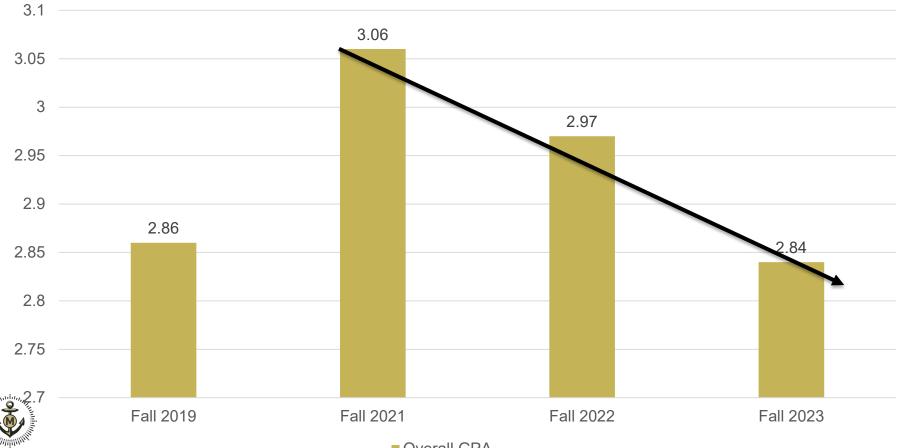
Student-Athletes All Students

#### **OVERALL STUDENT-ATHLETE GPA BY FALL 2018-2023**



Overall GPA

#### **CONCERN ABOUT THIS DIP**



Overall GPA

#### FALL 2023 SNAPSHOT

GPA Statistics <b>*</b> All GPAs are Averages						
	Fall 2023		Spring 2024			
Student Group Category	Athl	All	Athl	All		
Gender/Sport Missmatch or Un	2.73	2.02				
Men's Baseball	3.05	2.02				
Men's Basketball	2.56	2.02				
Men's Soccer	2.53	2.02				
Men's Swimming/Diving		2.02				
Women's Basketball	2.41	2.02				
Women's Beach Volleyball		2.02				
Women's Soccer	3.10	2.02				
Women's Swimming/Diving		2.02				
Women's Volleyball	3.41	2.02				
Women's Water Polo	3.32	2.02				
Totals:	2.84	2.02				

Success Percent (Total # Passing Grades / Total # Grades * 100)								
	Fall	2023	Spring 2024					
Student Group Category	Success %	All Students %	Success %	All Students %				
Gender/Sport Missmatch or Un	58.82%	76.21	0.00%	0				
Men's Baseball	87.67%	76.21	0.00%	0				
Men's Basketball	66.09%	76.21	0.00%	0				
Men's Soccer	71.66%	76.21	0.00%	0				
Women's Basketball	73.24%	76.21	0.00%	0				
Women's Soccer	75.76%	76.21	0.00%	0				
Women's Volleyball	69.49%	76.21	0.00%	0				
Women's Water Polo	52.86%	76.21	0.00%	0				
Totals:	76.04%	76.21%	0.00%	0.00%				

	Fall 2	2023	Spring 20	
Student Group Category	Athl	All	Athl	All
Gender/Sport Missmatch or Un	15.4	5.95	0.0	
Men's Baseball	14.5	5.95	0.0	
Men's Basketball	13.1	5.95	0.0	
Men's Soccer	12.9	5.95	0.0	
Women's Basketball	15.1	5.95	0.0	
Women's Soccer	15.7	5.95	0.0	
Women's Volleyball	15.6	5.95	0.0	
Women's Water Polo	15.1	5.95	0.0	
Totals:	14.2	6.0	0.0	

Average Earned Hours					
	Fall 2023		Spring	2024	
Student Group Category	Athl	All	Athl	All	1
Gender/Sport Missmatch or Un	12.9	4.8	0.0		
Men's Baseball	12.7	4.8	0.0		
Men's Basketball	9.8	4.8	0.0		
Men's Soccer	8.8	4.8	0.0		1
Women's Basketball	10.9	4.8	0.0		1
Women's Soccer	13.3	4.8	0.0		1
Women's Volleyball	13.7	4.8	0.0		1
Women's Water Polo	13.4	4.8	0.0		1
Totals:	11.2	4.8	0.0		Γ



#### FALL 2022-SPRING 2023 SNAPSHOT

GPA Statistics <b>*</b> All GPAs are Averages						
	Fall 2022		Spring 2023			
Student Group Category	Athl	All	Athl	All		
Gender/Sport Missmatch or Un	3.68	2.15	3.14	2.1		
Men's Baseball	2.82	2.15	2.97	2.1		
Men's Basketball	2.88	2.15	3.29	2.1		
Men's Soccer	2.90	2.15	3.12	2.1		
Men's Swimming/Diving		2.15	3.80	2.1		
Women's Basketball	3.03	2.15	2.90	2.1		
Women's Beach Volleyball		2.15	3.19	2.1		
Women's Soccer	3.05	2.15	2.90	2.1		
Women's Swimming/Diving		2.15	3.31	2.1		
Women's Volleyball	3.21	2.15		2.1		
Women's Water Polo	3.28	2.15		2.1		
Totals:	2.97	2.15	3.08	2.1		

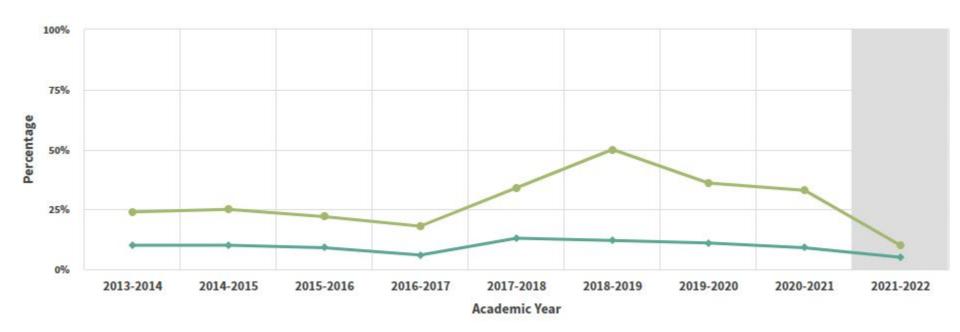
Success Percent (Total # Passing Grades / Total # Grades * 100)								
	Fall	2022	Spring 2023					
Student Group Category	Success %	All Students %	Success %	All Students %				
Gender/Sport Missmatch or Un	77.78%	74.81	50.00%	67.21				
Men's Baseball	78.57%	74.81	83.20%	67.21				
Men's Basketball	86.36%	74.81	86.67%	67.21				
Men's Soccer	76.10%	74.81	81.68%	67.21				
Men's Swimming/Diving	0.00%	74.81	50.00%	67.21				
Women's Basketball	65.22%	74.81	76.67%	67.21				
Women's Beach Volleyball	0.00%	74.81	61.90%	67.21				
Women's Soccer	73.03%	74.81	77.50%	67.21				
Women's Swimming/Diving	0.00%	74.81	56.76%	67.21				
Women's Volleyball	86.49%	74.81	0.00%	67.21				
Women's Water Polo	53.97%	74.81	0.00%	67.21				
Totals:	77.39%	74.81%	77.53%	67.21%				

	Fall 2	022	Spring	2023
Student Group Category	Athl	All	Athl	All
Gender/Sport Missmatch or Un	16.3	6.52	16.5	6.11
Men's Baseball	14.4	6.52	14.5	6.11
Men's Basketball	14.3	6.52	14.2	6.11
Men's Soccer	14.3	6.52	11.5	6.11
Men's Swimming/Diving	0.0	6.52	12.4	6.11
Women's Basketball	17.1	6.52	15.8	6.11
Women's Soccer	14.7	6.52	12.9	6.11
Women's Swimming/Diving	0.0	6.52	15.8	6.11
Women's Volleyball	14.0	6.52	15.5	6.11
Women's Water Polo	14.5	6.52	0.0	6.11
Totals:	14.6	6.5	13.7	6.1

Average Earned Hours						
	Fall 2022		Spring	2023		
Student Group Category	Athl	All	Athl	All		
Gender/Sport Missmatch or Un	16.3	5.13	12.5	4.88		
Men's Baseball	11.7	5.13	11.8	4.88		
Men's Basketball	12.1	5.13	12.6	4.88		
Men's Soccer	10.8	5.13	9.6	4.88		
Men's Swimming/Diving	0.0	5.13	10.8	4.88		
Women's Basketball	15.2	5.13	12.9	4.88		
Women's Beach Volleyball	0.0	5.13	14.0	4.88		
Women's Soccer	10.9	5.13	10.4	4.88		
Women's Swimming/Diving	0.0	5.13	13.9	4.88		
Women's Volleyball	12.2	5.13	0.0	4.88		
Women's Water Polo	12.0	5.13	0.0	4.88		
Totals:	11.8	5.1	11.5	4.9		



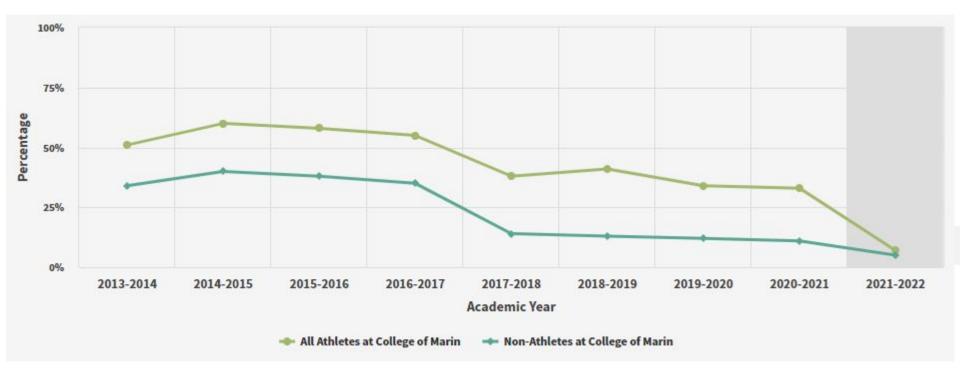
#### **RECEIVED AN ASSOCIATES DEGREE**





\*38% Difference in the cohort entering in 2018-19, 25% gap in the cohort that entered in 2019-20, 24% for 2020-21 Cohort

## **TRANSFERRED TO A 4-YEAR INSTITUTION**





\*28% Difference in the cohort entering in 2018-19, 16% gap in the cohort that entered in 2019-20, 12% diff. in 2020-21 cohort



# WHAT WE DO - CURRENT PICTURE

Coaches Request Practice Times Kyle Beattie

- Student-Educational Plans
- Transfer Plans
- Graduation Applications

Daily unit checks

Team "Study Hall" – Led by coaches

Diamond Alexander

- Sends out progress checks to faculty
- Follows up with Coaches, Academic Counselors, and Athletes
- Advocates for SAs to use handheld progress checks
- Academic Liaison for Kyle

Supporting Scholar Athletes (COM Hour Event)

• Work to engage faculty in continuous improvement process



# **CURRENT CHALLENGES**

- Some student athletes are missing out on primetime classes when their practice starts at 12pm.
- Students taking DE courses for the first time as Freshmen
- Anecdotal evidence suggests student-athletes perform less well in DE courses, especially as freshmen



# SOLUTIONS

Improved Early Alert Process

- Dong is working on a streamlined questionnaire
- Process can be used for all learning communities.
- Testing this process in April. This will give instructors the chance to notify us of student-athletes not performing well in their courses.
   Planned email Frequency: Weeks 3, 5, & 9



# SOLUTIONS

Student Centered Scheduling for Practice Times:

Revert back to previous policy – No practices before 1pm

Change Practice Times for Fall 2024

- Volleyball 1-3pm
- Basketball (early game) 2-5pm
- Basketball (late game) 5-7pm
- W. Soccer 1-3pm (1 hour overlap need to use Mackey Field more often)
- M. Soccer 2-4pm (1 hour overlap need to use Mackey Field more often)
- Baseball 2-4/3-5pm (by position group)
- Water Polo 1-3pm

Note: There was more success in Fall 2022. With those practice times, our athletes were able to enroll in prime-time classes, also giving them more time to facilitate study hall. We should see positive trends for men's soccer and men's basketball by moving their times back later.



# SOLUTIONS (CONTINUED)

- Summer "on-ramp" .5 unit class with Kyle Beattie
- "Lab Collab" Enhanced relationships between existing support services and Athletics staff
- Tutors assist student-athletes during team study times.
- Student-Athletes go in groups to various tutoring labs.
- Explore student-athlete peer mentoring
- Office Hours Continue to norm office hours visits: Instructors have encouraged 5minute drop ins within the first three weeks of the semester.
- Recruiting student-athletes within a closer radius of the College Longer commutes are associated with negative success outcomes.







# PERSONNEL REQUEST: 1 ADDITIONAL FTE: ATHLETIC TRAINER

- Dr. Joseph Scarcella is currently our only Certified Athletic Trainer (ATC)
- Appropriate Medical Coverage of Intercollegiate Athletics Health Care Unit Formula = 2.04 FTE
- Regional Comparisons (Solano College, Napa, Laney, Yuba) each have 2 FTE Athletic Trainers
- We have Athletics participation and competitions on two campuses
- 10 teams, 150-170 student-athletes, 128 home games, 36 multi-event home dates, 45 events with conflicts (compromising ability to comply with 3C2A requirements)





# VALUE/PURPOSE OF AN ATHLETIC TRAINER?

• Improved Injury Care & Prevention: Athletic trainers provide immediate medical attention, helping prevent injuries and ensure faster recovery.

• Enhanced Performance: Trainers create personalized plans to optimize performance and minimize injury risk.

• Satisfied Student-Athletes: Commitment to well-being leads to a more positive experience and potentially higher retention rates.

• **Regulation Compliance:** Athletic trainers ensure adherence to governing body standards and avoid potential penalties.

• **Career Exploration:** Athletic trainers provide mentorship and experience for students interested in sports medicine careers.



• Holistic Student Development: Supporting athletic trainers reflects a commitment to student-athlete well-being, benefiting the college and community.

# VALUE/PURPOSE OF AN ATHLETIC TRAINER?

• **Improved Care for Student-Athletes:** Address injuries faster, especially during overlapping seasons, with a dedicated athletic trainer.

• **Expanded Services:** Benefit all by offering musculoskeletal evaluations for students, coaches, and staff.

• Enhanced Programs: Improve injury tracking, rehab, mental health support, and academic success for student-athletes.

• **Reduced Risk and Liability:** Protect the college by proactively preventing injuries and managing resources.



# WHAT DOES AN ATHLETIC TRAINER PROVIDE?

Medical Services	30%
Risk minimization	30%
Organizational/Administrative	20%
Influence on Academic Success	10%
Cost Containment	10%

What we do RISK MINIMIZATION 30% • Injury Prevention & Care Policies • First Responder for home and visiting teams • Emergency Action Plans • Facilitate PPEs (Physical Exams) • Safe Facilities • Create/Maintain appropriate medical referral system • Design and application of preventive and post-injury taping, bracing and padding • Make appropriate play/no-play decisions • First Aid/CPR training • Practice/event care and coverage • Using communication and interpersonal skills to create trust between student-athletes, coaches, administrators and the athletic training staff	<ul> <li>RISK MINIMIZATION Con't.</li> <li>Protective Equipment selection, fitting &amp; use</li> <li>Recommendations for sport rule changes</li> <li>Infection control</li> <li>Budget management to provide adequate resources to purchase risk reduction supplies</li> <li>Environmental monitoring</li> <li>Functional movement assessments /Assessment of pre-existing conditions</li> <li>Mental Health Counseling referrals</li> <li>Nutrition suggestions and referral</li> </ul>	ORGANIZATIONAL/ ADMINISTRATIVE VALUE 20% Injury and Evaluation records Physical therapy program reviews and data base Pre-participation examination (PPE) Sports Medicine Team relations Emergency Action Plans (EAPs) Insurance Quality Control Risk Management Education
How we help ATC'S INFLUENCE ON ACADEMIC SUCCESS 10% • Student Retention	Athletic Insurance Savings   We have found that Community Colleges that offer:  Prevention of Injury techniques  Sports Medicine Team (physicians that volunteer environ)	
<ul> <li>Life Skills</li> <li>Conditions Affecting</li> </ul>	services) Have multiple ATC's on staff Offer rehabilitation/ Physical Therapy on site	



Conditions Affecting Learning/Psychological issues

Counseling

...saves in Athletic Insurance costs. Which might...PAY for another ATC on staff

## **INJURY TRACKING**

Since August, COM student-athletes have had 32 acute injuries that would have resulted in a 911 call if we didn't have an Athletic Trainer to respond.

The Athletic Trainer is also a first responder for other medical emergencies in PE Complex for Kinesiology, Adapted PE, and Community Programs.

This does not include minor injuries, treatment, taping/bracing, and other healthcare provided.

Note: A few individuals are also undergoing post-op rehabilitation, such as ACL reconstruction and Achilles tendon repair

# APPROPRIATE MEDICAL COVERAGE OF INTERCOLLEGIATE ATHLETICS (AMCIA)

AMCIA Recommendations and Guidelines

Studied and developed by the National Athletic Trainers Association.

Based on accepted medical criteria, not influenced by gender, sport, or competition level.

Sole intent is to address student-athlete welfare, focusing on the quality and quantity of medical coverage.

Impact of AMCIA on College of Marin:

Utilizing AMCIA rating system with data from June 2022 (145 student-athletes), results indicate a need 2 FTE - Athletic Trainer.

Current student-athlete count is 148 active student participants (unduplicated headcount).

Benefits of Additional Athletic Trainer:

Addresses medical coverage gaps, injury evaluations, and mental health assessment for nine sports. Enhances overall care for student-athletes and reduces liability risks.

Department-wide Impact:



Supports the Community College athletics department in delivering high-quality care. Contributes to maintaining the safety of student-athletes.



#### AMCIA FORMULA = 2.04 ATHLETIC TRAINERS NEEDED AT COM (W/O BEACH VOLLEYBALL)

#### AMICA Calculations for Your Setting

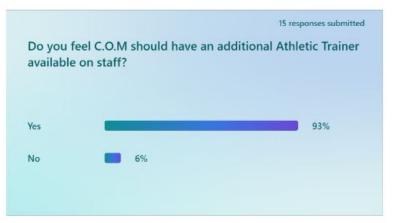
Place a check next to each sport covered, then enter the data requested to calculate that sport's coverage needs.

Sport	Base HCI	Athletes on Team	Days in Season	% of Year	Travel Days	Final Adjusted HCU
🗹 Baseball	1.7	31	214	60%	þ	6.77
Basketball-M	2.4	12	185	58%	0	3.09
Basketball-W	4	10	185	58%	0	4.29
Soccer-M	2.8	24	120	31%	0	2.5
Soccer-W	3.6	18	120	31%	0	2.41
Softball	2.3	0	0	0	0	0
Swim & Diving-M	0.7	4	100	29%	0	0.08
Swim & Diving-W	1.1	8	100	29%	0	0.26
Tennis-M	1.5	0	0	0	0	0
Tennis-W	2	0	0	0	0	0
Volleyball-M	4	0	0	0	0	0
Volleyball-W	3.5	15	121	31%	0	1.97
Water Polo-M	1.7	0	0	0	0	0
Water Polo-W	1.3	11	210	2%	0	0.06
Wrestling	2.9	0	0	0	0	0
Custom Sport1	0	0	0	0	0	0
Custom Sport2	0	0	0	0	0	0
Custom Sport3	0	0	0	0	0	0
				Total He	alth Care Units	21.43
				Admi	nistrative Units	3%
		Total Units				24.43
				# of Athletic T	rainers Needed	2.04

### **STUDENT FEEDBACK**



15 responses submitted Comments, suggestions or improvements you would like to see in regard to C.O.M Athletic training services? multiple teams trainer for each team injuries help/trainer trainer willing need team trainer and hours people traine time instead of waiting **Multiple times** teams and athletes training room athletes Multiple trainer would be good joe is the only trainer



# PERSONNEL REQUEST: 1 ADDITIONAL FTE: ATHLETIC TRAINER ESTIMATED COST: \$91,000/YEAR





### **5 ADDITIONAL TEACHING UNITS**

We have shifted units over to IVC over the past few years out of Kentfield (mostly from the Fitness Center) Our Kentfield Fitness Center enrollment is climbing back up to Pre-Covid number (currently at 249 students between KIN 113 A/B & KIN 169 A/B) Pickleball has been a very popular (33 enrolled)





#### **PREVIOUS APPROVAL: VANS**

What was requested and approved:

- Lease/Buy 5 vans:4 x 12-passenger vehicles + 1 x 7 passenger vehicle
- Budget \$200,000





### **PREVIOUS APPROVAL: VANS**

What was received:

- 3 Mercedes Sprinter Vans
- Budget > \$200,000
- Problem: Doesn't solve logistics problem and attracts unwanted attention





### **PREVIOUS APPROVAL: VANS**

**Proposed Solution:** 

- Sell the Mercedes Sprinter Vans in June
- Lease or Buy reasonably priced 4 x 12-passenger vans and 1 x 7-passenger van





### **FACILITIES & EQUIPMENT**

- Mackey Field (Grass Field) is in dire need of support. Requesting that Mackey get attention to ensure safety and a reasonable level of maintenance as Men's and Women's Soccer practice will overlap by an hour
- \*WIFI out at Ball Fields/Courts (Only instructional spaces on campus without WIFI)
- \*Adapted PE Equipment Replacement
- \*Baseball Protective Batting Cage Replacement

\* = Institutional Equipment Request



# **REVISITING PREVIOUS APPROVALS**

#### **Software Licensing**

- FrontRush Recruiting, Roster, and Alumni Engagement \$3,000 per year in software licensing
- Synergy Sports for Basketball and Volleyball \$2,700 additional in software licensing
- Rapsodo for Baseball \$1,500 per year in software licensing
- Veo for Soccer \$500 more per year in software licensing

**Request: Ongoing Increase Software Licensing by \$7,700** 



In Kinesiology & Athletics







## **SUPPLIES REQUEST**









What was requested: \$11,500 annual increase to replace 1/4 of all uniforms each year (4 year cycle)

## REQUEST ONGOING INCREASE FOR UNIFORMS AND SOFTWARE LICENSING

- Ongoing funding to replace uniforms on a 4-year cycle \$11,500
- Ongoing software licensing fees increase \$7,700





## **SUMMARY OF REQUESTS**

- 1 FTE Athletic Trainer: \$91,000 per year (ongoing)
- Ongoing funding to replace uniforms on a 4-year cycle \$11,500
- Ongoing software licensing fees increase \$7,700
- Facilities: Mackey Field Upkeep (Allocation of Grounds Personnel)
- WIFI at Ball Fields/Courts (Institutional Equipment Request)
- Adapted PE Replacement Equipment (Institutional Equipment Request)
- Baseball Mobile Batting Cage Replacement (Institutional Equipment Request)





# **QUESTIONS?**





LARA PERRY

**JURANY POHL** 



#### RYAN BYRNE DIRECTOR OF STUDENT SERVICES KIN, ATHLETICS & STUDENT HEALTH RTBYRNE@MARIN.EDU



# THANK YOU

**KALEAH WILLIAMS**