

Athletics and Campus Recreation

URPC Annual Division Report

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Athletics and Campus Recreation



➤ Athletics and Campus Rec Fast Facts

- **Division Budget: Athletics \$6.1M 3% (\$1.5M GIA) & Rec \$1.5M <1%**
 - **HM500 - \$3.1M**
 - **IRA - \$3M**
- **Number of Employees: Athletics 40 (30 Faculty) & Campus Rec 3**
- **2024-25 reduction \$116,000**
- **Additional unfunded programming \$400,000 (Wrestling)**
- **16% reduction in IRA funding since 2019-20 (\$600,000)**
- **Existing structural deficit - \$884,000 HM500**



> Athletics & Campus Rec Priorities

- **Preserve existing athletic programs & support staff**
- **Continue to leverage external resources**
- **Maintain existing scholarship allocations**
- **Provide essential services for students**
- **Immediate priority - Athletic Medicine Staff to support student-athletes**

> Athletics and Campus Rec Challenges

- **Dependence on one-time funds to support structural deficit**
- **New programs that are not included in base funding**
- **Maintaining revenues to support scholarships**
- **Recruitment of candidates to fill vacancies**
- **Dependence on enrollment growth to support IRA funding**

> Athletics and Campus Rec Reduction Planning

Activity	Impact	Risk Assessment	FT Impact	Reduction		
				5%	7%	9%
Sport Operations	Minimize student-athlete experience, recruiting, travel constraints, less equipment	Low - may impact bus transportation vs. vans	-	173,000	242,000	311,000

➤ Reductions to Account for Structural Deficit

Activity	Impact	Risk Assessment	FT Impact	Reduction		
				16%*	20%*	22%*
No Wrestling Funding (\$400k)	Creates long term impact and reductions in most student-athlete services	May impact essential services such as mental health support, equipment, assistant coaches, and administration	-	573,000	642,000	711,000
				34%*	36%*	38%*
No One-Time (\$884k)	Significant impact on student-athletes and community	Potential for reduction in programs and support staff	Several	1,057,000	1,126,000	1,195,000

* Compounding formula from base funding reduction of 5%, 7%, and 9% (Ex. \$400k + \$173k = \$573k)