



2016 RESULTS	TRASH		RECYCLE		DIVERSION
	TOTAL LBS	Total Tons	TOTAL LBS	Total Tons	
Pre Season Weeks Jan 24 thru Feb 6, 2016		27.34			11% 0.111915734
Week 1 Feb 7 -13, 2016	37020	18.51	5500	2.75	PER CAPITA 3.09 lbs /person
Week 2 Feb 14 -20, 2016	33240	16.62	5320	2.66	
Week 3 Feb 21 - 27, 2016	36120	18.06	3880	1.94	
Week 4 Feb 28 - Mar 5, 2016	38280	19.14	4700	2.35	
Week 5 Mar 6 - 12, 2016	39540	19.77	3740	1.87	
Week 6 Mar 13 -19, 2016	45180	22.59	4880	2.44	
Week 7 Mar 20 - 26, 2016	36860	18.43	4740	2.37	
Week 8 Mar 27 - Apr 2, 2016	30540	15.27	4640	2.32	
TOTALS	296780 lbs	148.39 tons	37400 lbs	18.7 tons	



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2016 competitors will be listed as they register.

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General Information		View Schools
School Name:	University of Missouri-St Louis	
Location:	Saint Louis, MO	
Athletic Conference:	Great Lakes Valley (GLVC)	
Public or Private School:	Public	
Web Site:	http://www.ums.edu/~sustainability/	
Commuter vs. Residential Profile:	Predominantly Commuter	

Scope of Participation Information

Division: <i>What is this?</i>	Benchmark Division
Reported Trash Data Based On:	Exclusively Volume-to-Weight Conversion
Reported Mixed Recyclables Data Based On:	Exclusively Volume-to-Weight Conversion
Measurement Comments:	Click here for details:

Population

Portion of Campus Participating:	Whole Campus
Number of FTE Students:	10,406
Number of FTE Staff and Faculty:	1,716
Total FTE Campus Population:	12,122

Weekly Results

	Year	Preseason Week <i>(Not Cumulative)</i>		Regular Season Week <i>(Cumulative)</i>							
		1	2	1	2	3	4	5	6	7	8
Grand Champion <i>weekly recycling rate (R)</i>	2016			12.94%	13.34%	12.14%	11.82%	11.16%	10.89%	10.96%	11.19%
Per Capita Classic <i>lbs/person</i>	2016			0.45	0.89	1.21	1.60	1.91	2.31	2.70	3.09
Gorilla <i>lbs</i>	2016			5,500	10,820	14,700	19,400	23,140	28,020	32,760	37,400
	2015			4,950	8,970	13,850	18,490	24,110	29,490	36,360	40,720

Cumulative GHG Reductions

52 Metric Tons of CO2 Equivalent, or

10 cars off the road, or

the energy consumption of 5 households

Numbers derived from the US EPA's Waste Reduction Model (WARM). [Click Here for details.](#)

