

Team 36	
School: St. Thomas Aquinas	
Area of Science: Biochemistry	
Proposal: Recently in 2017 there was a study on soccer players getting cancer from athletic turf. We want to find a solution to the problem by finding an alternative way to make athletic turf. We plan on researching the problem to get information, then we will research different ways that we can make athletic turf that is cushioned and safe. Lastly based on our research we will determine the best way to make safe athletic turf.	
By: Vanessa Cichy, Aubrey Rodela	
Mentor: Eric Vigil	
Team Members:	
Vanessa Cichy	
Aubrey Rodela	
Sponsoring Teacher: Eric Vigil	
Links	
https://docs.google.com/presentation/d/15NIKZw0qTv9UGnikstZsgsRg3T6Ycf45RCdrzGjGrd4/edit#slide=id.p	
https://sites.duke.edu/wcwp/tournament-guides/world-cup-2015-guide/all-about-that-turf/turf-vs-grass/	
https://sportsfieldmanagementonline.com/2019/03/28/an-update-on-alternative-infills/10317/	
https://sportsfieldmanagementonline.com/2019/03/28/an-update-on-alternative-infills/10317/	