Analysis

After running our regression script we observed the following values for our $\hat{\beta}_{OLS}$ estimator:

	Estimate	Std. Error	t value	$\Pr(> t)$
(Intercept)	-0.00	0.02	-0.00	1.00
ADM_RATE	-0.07	0.03	-2.77	0.01
SATMTMID	0.61	0.03	21.75	0.00
STEM_DEG_WOMEN	-0.15	0.03	-5.05	0.00
COUNT_WNE_MALE0_P6	0.15	0.03	5.44	0.00
WOMENONLY	0.06	0.02	2.49	0.01
HIGHDEG4	0.21	0.02	8.55	0.00

Table 1: Predictor Significance

It's clear from the final column of the tabel that all the regressors are significant (with the exception of the intercept). Thus, we will utilize all values ex-capt the intercept in our score function.