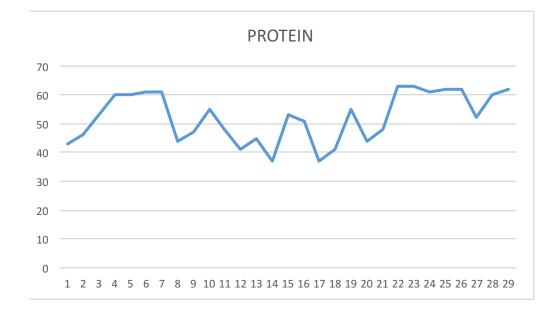
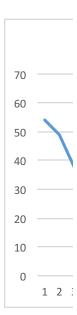
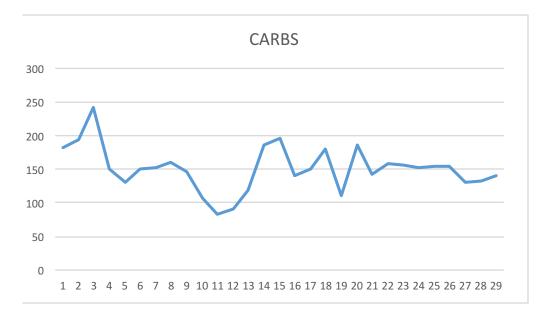
Δ	N	ΙFΙ	-Α	FI	П
А	IVI	IEL		ГΙ	LI

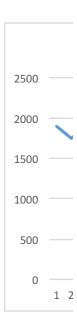
	PROTEIN (g)	FATS (g)		CARBS (g)	CALORIES (kcal)
DAY 1	43		54	183	1893
DAY 2	46		49	195	1749
DAY 3	53		38	242	1905
DAY 4	60		40	151	1204
DAY 5	60		40	130	1123
DAY 6	61		40	151	1210
DAY 7	61		41	152	1219
DAY 8	44		52	161	1385
DAY 9	47		61	147	1265
DAY 10	55		28	106	753
DAY 11	48		21	83	717
DAY 12	41		29	90	781
DAY 13	45		32	119	1102
DAY 14	37		41	187	1369
DAY 15	53		44	196	1803
DAY 16	51		30	140	1240
DAY 17	37		42	150	1049
DAY 18	41		43	180	1425
DAY 19	55		28	111	1552
DAY 20	44		39	186	1678
DAY 21	48		49	143	1466
DAY 22	63		42	158	1263
DAY 23	63		42	157	1254
DAY 24	61		42	153	1224
DAY 25	62		41	155	1242
DAY 26	62		41	155	1240
DAY 27	52		27	131	993
DAY 29	60		35	133	1082
DAY 30	62		37	140	1135

MY RESULTS=	AVERAGE	AVERAGE	AVERAGE	AVERAGE
(/ day)	52.24137931	39.5862069	151.206897	1286.931034
USDA REC. =	49	53-93	269-389	2393 K
(/day)				

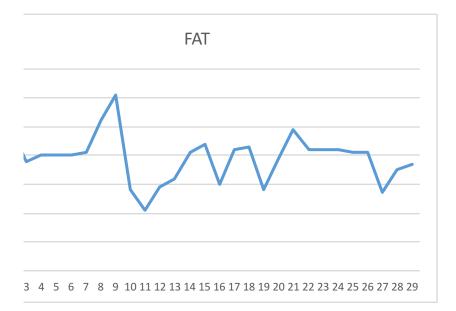








- 5. My results differed from the information that the USDA provides on their that as the semester went on my calorie intake would decrease.
- 6. I don't think I should follow the guidelines because the amount of food that





website. My calorie intake was lower, and i noticed at I eat gets me full and I feel healthy.