

Author:		Prerik Arfand		Summer		Summer		Summer		Summer	
Majors:		MCB/Public Health		Summer 2013		Summer 2014		Summer 2015		Summer 2016	
Year/Year Plan:		130		Co-founded PEACE		Studied for MCAT		Continued Kimmman Lab Research		Continued Kimmman Lab Research	
Berkley Units:		130		Go-founded PEACE		SLC Chem P 7A		SLC Chem P 7A		SLC Chem P 7A	
Plan:		130		Go-founded PEACE		SLC Chem P 7A		SLC Chem P 7A		SLC Chem P 7A	
Freshman Year		Unit Value		Unit Value		Unit Value		Unit Value		Unit Value	
Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program
Fall 2012	Bio 24 (Aspects of Biol)	1	P/NP	Fall 2013	Chem 3B	2		Fall 2013	Chemistry H134	4	
	Research General Member	3			Chem 3B1	3			MCB 102 (BioChem)	4	
	Accepted From USGP	1			Chem 3B2A (TS)	2			Public Health 142 (Biostat)	4	
	AMGA General Member	4			Math 3B	4			Public Health 150B (Environmental Health)	3	
	History 11 (India)	4			Physics 8A	4			Public Health 162 (Microbio)	3	
	MCB 38 (Pre-Med 121)	1	P/NP		Public Health 114 + 98 (Disc. For PH 114)	2	P/NP		PEACE + ISO	2	P/NP
	Psych 2 (General Psych)	3			Health and Med. Science	2	P/NP				
Total		17		Total		20		Total		18	
Sophomore Year		Unit Value		Unit Value		Unit Value		Unit Value		Unit Value	
Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program
Spring 2013	Bio 23 (Careers in Biol)	1	P/NP	Spring 2013	Biology 1A	2		Spring 2013	Chemistry H134	4	
	Research Officer	3			Biology 1A1	3			MCB 101 (Genetics, Genomics, Cell Bio)	4	
	Accepted Chemistry Lab	2			Chemistry H134 (Research with Kimmman)	2			MCB 102 (Genetics, Genomics, Cell Bio)	4	
	Developing Prog. (USGP) Chemo Studies B1A	4			Chemistry 201C (Teaching Scholars)	2	P/NP		MCB 116 (Microbiology)	4	
	Student of Chemistry	4			Education 197 (For SLC Teaching)	2	P/NP		Public Health 150A (Epidemiology)	4	
	Teaching Scholar	4			Integrative Biology 132 (Physiology)	4					
	Part Time Job in IB Dept.	1	P/NP		Optimizing 10 (Intro to Opto)	2					
	Sociology (Intro to Soc)	2			Physics 8B	4					
Total		21		Total		22		Total		16	
Junior Year		Unit Value		Unit Value		Unit Value		Unit Value		Unit Value	
Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program
Fall 2015	Actins 16GAC (PublBio)	4		Fall 2014	Actins 16GAC (PublBio)	4		Fall 2014	Actins 16GAC (PublBio)	4	
	Continued as SLC Group Leader	4			MCB 103 (Neuroanatomy)	4			Continued as SLC Group Leader	4	
	PHD Officer	3			MCB 103 (Neuroanatomy)	4			PHD Officer	3	
	Journal Research at Myer Lab	2			Journal Research at Myer Lab	2			Journal Research at Myer Lab	2	
	Kaplan MCAT Teacher	3			Kaplan MCAT Teacher	3			Kaplan MCAT Teacher	3	
	MCB 104 (Novelty)	3			MCB 104 (Novelty)	3			MCB 104 (Novelty)	3	
Total		16		Total		16		Total		16	
Senior Year		Unit Value		Unit Value		Unit Value		Unit Value		Unit Value	
Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program	Term	Subject	Unit Value	Program
Spring 2016	Continued as SLC Group Leader	4		Spring 2015	Continued as SLC Group Leader (Bio)	4		Spring 2015	Continued as SLC Group Leader	4	
	Senior in Health Advocacy	4			PHD Officer	4			PHD Officer	4	
	Co-Founder A Primer on Molecular Biology Detail	4			Continued Research at Kimmman Lab	4			Continued Research at Kimmman Lab	4	
	Shadowing at UCSF	4			Shadowing at UCSF	4			Shadowing at UCSF	4	
	Kaplan MCAT Teacher	4			Kaplan MCAT Teacher	4			Kaplan MCAT Teacher	4	
	Finished writing Honors Thesis	4			Finished writing Honors Thesis	4			Finished writing Honors Thesis	4	
Total		16		Total		16		Total		16	