My Class Schedule:

FIRST YEAR

SECOND YEAR

FALL	SPRING	FALL	SPRING – in Sweden
BIO-101, Principles of Biology	BIO-102, Organismal Biology	BIO-201, Cell and Molecular Biology	The History of Medicine
CHE-107, Principles of Chemistry	CHE-141, Organic Chemistry	CHE-251, Organic Chemistry II	Advanced Swedish Language
FTS-100 Scandinavia and the New Europe	Special Topic: Ingmar Bergman	REL-113 Religion in America	Welfare and Values in Europe
SWE-201 Intermediate Swedish I	SWE-202 Intermediate Swedish II	SWE-301 Swedish Conversation & Composition	Cognitive Psychology

January Interim: HHMI-funded Bimolecular research

Summer: Bacterial genetics research at Syracuse

January Interim: X

Summer: Job Shadowing at Uppsala Hospital and Epidemiology research

THIRD YEAR

FOURTH YEAR

FALL	SPRING	FALL	SPRING
CHE-255 Biochemistry	BIO-202, Evolution, Ecology and Behavior	BIO-344 Cancer Biology	CHE-258 Inorganic Chemistry
PHY-122, General Physics I with Calculus	PHY-172, General Physics II with Calculus	BIO-374 Genetics	BIO-382 Developmental Biology
S/A-111 Cultural Anthropology	MCS-142 Introduction to Statistics	SWE-100 Scandinavian Life and Culture	Academic Writing
SWE-350 Scandinavian Crime Fiction	Special Topic: Picturing the North	HES-100 Beginning Tennis	HES-100 ACT Class
		HES-200 First Aid/CPR	
		HES-214 Medical Terminology	

January Interim: Mayo Innovation Scholars Program

January Interim: X

Summer: Cancer research at National Institutes of Health- Summer: X

National Cancer Institute