Ben Ramger – ben.ramger@gmail.com

Trinity '16, Duke DPT '19 Major: Neuroscience Minor: German

AP Credit:

English Language & Comp (ENGLISH 22) German (GERMAN 29) Calculus AB (MATH 21) Physics C – Mechanics (PHYSICS 25)

5 H 2042	s : 2042
Fall 2012	<u>Spring 2013</u>
CULANTH 89S: First Year Seminar (Topic:	CHEM 101DL: Core Concepts in Chemistry
Music as Mirror, Mediator)	COMPSCI 101L: Intro to Computer Science
GERMAN 305S: Advanced German I	GERMAN 334S: German Theater and
MATH 122L: Intro Calculus II	Performance
NEUROSCI 101: Bio Bases of Behavior	WRITING 101: Chants, Bands, Music and
	Sport
Fall 2013	Spring 2014
BIOLOGY 201L: Molecular Biology	ECON 101: Economic Principles
ECON 119: Intro to Political Economy	GERMAN 262: Fairy Tales: Grimms to Disney
NEUROSCI 211: Brain and Behavior	NEUROSCI 201: Fundamentals of
STA 102: Intro Biostatistics	Neuroscience
	NEUROSCI 290: Music and the Brain
Fall 2014	<u>Spring 2015</u>
CLST 144: Principles of Archaeology	BIOLOGY 329L: Principles Animal Phys
NEUROSCI 425S: Auditory Neuroscience	NEUROSCI 223: Cell and Molecular
PHYSICS 142L: General Physics II	Neurobiology
PSY 101: Introductory Psychology	NEUROSCI 493: Research Independent Study
	PHYSEDU 206: Exercise Physiology
	Summer 2015: Chemistry II (taken at NCSU)
Fall 2015	<u>Spring 2016</u>
EVANTH 333L: The Human Body	GERMAN 244D: Soccer Politics
GERMAN 430S: German Lit and Culture	MMS 275: Business of Sport
NEUROSCI 258: Decision Neuroscience	NEUROSCI 351S: Neuroplasticity and
NEUROSCI 494: Research Independent Study	Expertise
	PHYSEDU 125: Soccer
	PHYSEDU 143: Beginning Tennis