William Franklin Kahan

Permanent Address

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Temporary Address

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Objective Statement

My goal is to complete my undergraduate degrees in Mathematics and Biology in order to enter a PhD/MD program.

EDUCATION

Elizabeth City State University GPA: 3.37 Cumulative Major: Mathematics/Biology Minor: Chemistry (Pre-Med) Expected Graduation Date: May 2015

SKILLS

MATLAB Dreamweaver Word Photoshop

RELEVANT COURSE WORK

Advanced Calculus	Differential Equations	Discrete Methods
Statistics	Physics I-II	Chemistry I/II
Real Analysis	Linear Algebra	Abstract Algebra
Geometry	Organic Chemistry I/II	Bio Chemistry
Human Anatomy	Cellular Biology	Human Physiology
	Statistics Real Analysis Geometry	StatisticsPhysics I-IIReal AnalysisLinear AlgebraGeometryOrganic Chemistry I/II

INTERNSHIP/RESEARCH EXPERIENCE

Lab Technician/Researcher- Microbiology (Nematology)	2011-2013
VESTEM Program	2013
NASA Information Technology Directorate	2014
EVDEDIENCE	

EXPERIENCE

VESTEM Mentor/Tutor	2013-present
General Studies Tutor	2013-2014

CONFERENCES ATTENDED AND PRESENTED

Fayetteville State University Research Week	2012
Elizabeth City State University Research Week	2012
Elizabeth City State University Research Week	2013

2010-Present

PUBLICATIONS

Cultivable Microbial Diversity in An Acidic Temperate Lake, Lake Phelps, NC, Journal of the North Carolina Academy of Science, Vol. 29, No. 2, pp 58-65 2012

MEMBERSHIP

IEEE – IGARSS	2014
Tri- BETA Biology Honors Society	2012-Present

HONORS

CERSER Scholarship Recipient at ECSU	2014
Highest GPA for Biology Majors	2012