














**Tuskegee University, College of Veterinary Medicine**  
**Tuskegee Veterinary Scholars Program**  
**Research Faculty Mentors**

Name	Department	Research Area	Contact Information
<p><b>Woubit Abdela</b></p> 	Pathobiology	Food Safety and pathogen concentration from food matrices	334-727-8278; <a href="mailto:wabdela@tuskegee.edu">wabdela@tuskegee.edu</a> <a href="#">Abdela - Profile</a>
<p><b>Noriko Aoi</b></p> 	Small Animal Clinical Sciences	Clinical studies related to dentistry and diagnostics	334-724-4157; <a href="mailto:naoi@tuskegee.edu">naoi@tuskegee.edu</a> <a href="#">Aoi - Profile</a>
<p><b>Deloris Alexander</b></p> 	Pathobiology	Role of environment and host genetics on microbial ecology; Inflammation and disease progression	334-552-0690; <a href="mailto:dalexander@tuskegee.edu">dalexander@tuskegee.edu</a> <a href="#">Alexander - Profile</a>
<p><b>Deepa Bedi</b></p> 	Biomedical Sciences	Targeted Anti-Cancer Therapeutic; Phage Nanobio-technology	334-727-8468; <a href="mailto:dbedi@tuskegee.edu">dbedi@tuskegee.edu</a> <a href="#">Bedi - Profile</a>
<p><b>Olga Bolden-Tiller</b></p> 	Animal Science	Elucidating the molecular mechanisms of ovarian and testicular function peptides, on the ovarian and testicular function in rodents and ruminants.	334-727-8403; <a href="mailto:oboldentiller@tuskegee.edu">oboldentiller@tuskegee.edu</a> <a href="#">Bolden-Tiller - Profile</a>
<p><b>Chastity Bradford</b></p> 	Biology	Angiotensin Converting Enzyme 2 and ACE1, and 1) identify other targets of the RAS system and 2) increase awareness about Blood Pressure Control and healthy lifestyles.	334-724-4797; <a href="mailto:cbradford@tuskegee.edu">cbradford@tuskegee.edu</a> <a href="#">Bradford - Profile</a>

<b>Athema Etzioni</b>	Pathobiology	Importance of Diagnostics, Cytology, Hematology, Clinical Biochemistry, and Neoplasia	334-724-4105; <a href="mailto:aetzioni@tuskegee.edu">aetzioni@tuskegee.edu</a> <a href="#">Etzioni - Profile</a>	
	<b>Ebony Gilbreath</b>	Pathobiology	Neurodegeneration, Reproductive Physiology and Cancer	334-724-4103; <a href="mailto:egilbreath@tuskegee.edu">egilbreath@tuskegee.edu</a> <a href="#">Gilbreath - Profile</a>
	<b>John Heath</b>	Public Health	Behavioral Toxicology	334-724-4643; <a href="mailto:jheath@tuskegee.edu">jheath@tuskegee.edu</a> <a href="#">Heath - Profile</a>
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	<b>Pawan Puri</b>	Biomedical Sciences	Signaling pathways regulating kidney development, renal dysplasia and cystic kidney disease; Shp2 signaling in spermatogonia and Sertoli cells of the testis	334-724-4486; <a href="mailto:ppuri@tuskegee.edu">ppuri@tuskegee.edu</a> <a href="#">Puri - Profile</a>
	<b>Gopal Reddy</b>	Pathobiology	Molecular characterization of immuno-pathogenic mechanisms of infectious agents and development of rapid and sensitive diagnostic tests	334-724-4438; <a href="mailto:greddy@tuskegee.edu">greddy@tuskegee.edu</a> <a href="#">Reddy - Profile</a>
	<b>Temesgen Samuel</b>	Pathobiology	Cell and molecular responses to chemotherapeutics; molecular and nano detection platforms	334-724-4547; <a href="mailto:tsamuel@tuskegee.edu">tsamuel@tuskegee.edu</a> <a href="#">Samuel - Profile</a>
				

<b>Ayman Sayegh</b> 	Biomedical Sciences	Control of Food Intake	334-727-8149; <a href="mailto:sayegh@tuskegee.edu">sayegh@tuskegee.edu</a>  <a href="#">Sayegh - Profile</a>
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