| <text><text></text></text> | | Profile |
|---|-------------------|---|
| | Country of Study: | United States of America |
| | University: | Texas Tech University |
| | Department: | Animal and Food Sciences |
| | Student Position: | Graduate Research Assistant—Ph.D. |
| | Hometown: | Rubavu, Rwanda |
| | Home Institution: | University of Rwanda |
| 016 BHEARD Scholar Rosine Manishimwe | Home Position: | Assistant Lecturer |
| | Mentored By: | USA: Mindy Brashears, Professor, Texas Tech University |

Research Area: Food Microbiology

BHEARD PROGRAM START DATE: August 2016

UNDERGRADUATE EDUCATION: BVetMed., International School of Veterinary Science and Medicine of Dakar (EISMV) - Cheikh Anta Diop University of Dakar, Senegal

GRADUATE EDUCATION: M.Sc., Veterinary Public Health, International School of Veterinary Science and Medicine of Dakar (EISMV) - Cheikh Anta Diop University of Dakar, Senegal

RESEARCH INTERESTS: Rosine's current research interest is about antibiotic resistance in food producing animals. Antibiotic resistance is a growing public health challenge that needs a high attention especially in her country. She would like to investigate about the magnitude of this challenge and find out innovative solutions to mitigate it in her country.

PERSONAL STATEMENT: Back to Rwanda, through research, trainings or consultancy, Rosine would like to contribute to the production of sufficient and safe food for human consumption. In addition, she would like to contribute to the building of a high standard education system in her country.

WHEN I AM NOT WORKING I ENJOY: When Rosine is not working she enjoys spending time with friends, exploring new things, new places and new cultures. She also enjoys listening to music and watching movies.