

# Document for medical laboratory science application

[Education](#)



I have served as a laboratory assistant where setting up the experiments is a core duty. The skills obtained have led to a vast knowledge of microscopic practices and experiments. Out of school, I engage in activities like drawing and hospital-based voluntary services. These activities motivate my interests and allow me to think in a broader perspective. They also expand my thoughts needed in a medical field leading for diversity in ideas. The community service helps me to interact with people thus improving my communication skills, which assists in modeling a trustworthy and reliable person. Both my school and out of school activities have had a gradual impact on the improvement of time management skills, which I believe is a fundamental requirement for medical laboratory science study.

The personal desire to interact with other people to understand their ideas and experiences has originality from medical setup. My exposure to medical laboratory environment gives a fascinating advantage for career enhancement. Having spent some good time in a medical setting, I have had a chance to interact with various professionals in the medical laboratory. I am also an independent individual with precise, observant and good problem-solving skills, which serve as a booster for a successful career in the rapidly growing medical laboratory field of profession.

I am informed of the excellent Howard University reputation through research and personal conversation with some of the alumni. This has concisely served in deepening my interest in the choice of your prestigious University for my career advancement. In addition to an excellent university setup, the presence of the medical laboratory tools in Howard University will equip me with the best experimental practice to boost my weakness and

sharpen my strengths. The outstanding fact on the presence of state of the heart training team in the University would also serve to equip me with technical and scientific knowledge and skills required to serve in the majority of clinical laboratory areas in my future career.

There is also an outstanding legacy of the University geared towards the provision of excellent background knowledge required in the profession in medical laboratory science. Several graduates in this University are among the best in a various laboratory setting inclusive of hospitals, forensic science, research, and both industrial and environmental laboratories all over the world. Being an international student, my admission college admission acceptance in Howard University would serve as an open opportunity for me to acquire a vast array of responsibility, requisite experience, and knowledge necessary for the success. It would also be an entry ticket to acquire tools and opportunities for lifelong engagement in my dream profession.