

Biomedical want to explore the world of

[Business](#), [Management](#)



Biomedical Technology I was always interested in science, especially in Chemistry and Biology. From my childhood, I wanted to be a biologist. During my high school level, very often I participated in many science fairs that based on the importance of animals for our lives as well as for existing ecosystem in the environment. These science fairs made me more interested in Chemistry and Biology. After completing my high school education, I strongly decided to become a prominent Biologist.

I wanted to know very deeply about organisms that is why I took admission in the Department of Zoology at Jahangirnagar University. This is one of the best universities in Bangladesh for research and education in the various fields of biology from where I have pursued my Bachelor of Science degree that provided me with the opportunities to take multiple courses in Biochemistry, Cell Biology, Human Physiology, Genetics, Biotechnology, Molecular Biology, Microbiology and Immunology and so on. After completing my Bachelor degree in Zoology, I have successfully completed my Master of Science in Zoology (Specialization: Wildlife Ecology, Management and Conservation Biology) in thesis group. I studied these subjects because I had a deeper intention to study Biomedical Technology at the higher level. I believe Genetics and Immunology are other aspects of biology that I find out my interest. What fascinates me most about the human body is how it is related to biological components.

I really want to explore the world of human biology and want to discover more extraordinary species where I can apply my practical knowledge for better understanding. I also completed many fieldwork and practical work to complete my Bachelor degree. Another aspect is I really want to

<https://assignbuster.com/biomedical-want-to-explore-the-world-of/>

understand how the human body functions work biologically. I studied Biochemistry and Molecular Biology where I can realize how organisms are related to molecules. I strongly fascinate to study Biomedical Technology and I believe, I have all the educational qualifications that I took in my undergrad studies.

With my educational background, I strongly believe that I am the suitable candidate for the program. There are many reasons why I continue to study at the University of Tampere. Firstly, the quality of programs and courses are well-structured and unique, where students can easily learn new things throughout the period. Secondly, all the teachers and staff are very helpful and cooperative.

For example, in application time, I fell in trouble and I directly sent an email to the course coordinator and the replied was spontaneous. Thirdly, I believe that the environment would be suited for my research. Finally, I believe that Tampere would be a perfect place for me where I can pursue my study and make a global network with the others. I have to improve my academic background to the higher level in the University of Tampere. I select the Master degree in Biomedical Technology because I perceived this was a program that would lead me to open my career horizon. I believe that it is the main gateway to perceive my dream, to be an active researcher in this sector. I also believe that this course will provide me to give fundamental knowledge about biological systems that will reflect new approaches to advance medical and biotechnological applications.

Another reason to choose this course is that the high quality of elements for studying the program and has a well-organized comprehensive curriculum and research environment teaching plan. I hope by joining the program, I will learn more fundamental and practical skills throughout the study period. My main ambition for the future is to establish a career in the field of Biomedical Technology especially to work in a laboratory so that I can contribute my research in this field, where I can solve analytical problems that are directly associated with human health.

This year, I attended a Biology Conference at my university hall centre to increase my understanding of today's biological world. There were many national and international speakers, I was amazed by Professor M H Khan's lecture on infertility and IVF and the mortality behind of these. He discussed how technology can assist to reduce this problem. Another lecture I found interesting was by professor A Z Kalam, on cancer cells, which described what happens to cells to cause them to develop them into tumours. I read many magazines about biological sciences which includes articles from professors, researchers, and doctors. Actually, I enriched my knowledge of Biotechnology and increased perception about diversity on viruses and bacteria. I completed practical lab work on Microbiology about nine months under my supervisor so that I would be able to apply my obtaining biological skills in this area.

Hence, I think that I have that capacity with my excellent academic background, exceptional research qualities, self-motivation, adherence to discovery and perseverance. These extraordinary qualities are really key to

continue a research in the field of Biomedical Technology. The main objective of my study at this university is involved research-based programmes and make multiple contributions to both the public and private sectors between national and international countries. For the next ten years, I have goals that I have to be fulfilled. After, completing my Master degree, I intend to complete a PhD degree in the same field. I would like to move the next step, want to pursue a Postdoctoral degree under a reputed university. I believe that I would be able to make the greatest contribution to the Tampere University and my home country.