**STATEMENT OF PURPOSE**

I am tremendously delighted to introduce myself as Mr. Harikant Prasad Gupta born on 29th March 2005, a permanent resident of Bahudarmai municipality ward-9, Parsa Nepal. In order to explore my knowledge towards Biomedical Engineering I am looking to pursue my tertiary education as **BSc (Hons) Biomedical Engineering** from **University of East London.** To introduce my family, my family holds a very high reputation in society and they never compromised in fulfilling my desires and needs. Regardless of me always being in my comfort zone, I want to push myself to the target that I have set and prove to my parents that the sweat they have poured on making my career bright will turn into something as valuable as a diamond. I am passionate about exploring new places with my friends and family, playing Basketball and athletics. I’m a State level Basketball player and was also got selected 3 times for National team, I’m a gold medalist in 200- and 400-meter race. Besides my passion for traveling, I also love to work with machines and always curious to know how it functions and also the human anatomy working. During the period of my study, I have spent my school life in hostel for 5 years and was a Hostel Captain commanding over 183 students. In comparison to my colleague, I have always thought of starting my career in Biomedical Engineering field and my interest in this field was growing day by day. So, due to this reason I have chosen BSc (Hons) Biomedical Science for my future career.

As, I have already completed my +2 level in science stream taking Biology and Mathematics as a major subject and my desire in studying Biomedical Engineering is also deep. So, I want to be equipped with knowledge related to the biomedical engineering. Therefore, I decided to study BSc (Hons) Biomedical Engineering from University of East London, United Kingdom. Mainly, the course focuses on developing Biomedical Scientists who play an important role in modern health care. The course provides the deep knowledge and understanding about the mechanical functioning of human organs and anatomy and biomedical engineers must be creative to come up with innovations in healthcare equipment and devices. Math skills. Biomedical engineers use calculus and other advanced math and statistics for analysis, design, and troubleshooting in their work. Problem-solving skills. The course provides the detailed knowledge and skills as per the requirements of the today’s job market. So, due to all these reasons I have decided to study this course.

Well, I had thought of some other different universities and compared them for my further education in some other countries all over the world. I found some universities that provide me the same course which I want to study. Investing to study in UK will help me to gain an international degree with the international level of the learning experiences, skills, practices, and knowledge, which will be fruitful for me in the end. United Kingdom (UK) is the world’s leading destination for international students. According to the QS World University Rankings 2022, 16% of the world’s top 100 universities are in the UK. The British Universities are taking places in the world university league tables. Universities in UK are among the most reputed and highest ranking in the world. The Teaching Excellence Framework (TEF) rated the teaching at universities in the UK and Research Excellence Framework (REF) graded the research at UK institutions. Hence, you have more options than before to make an informed choice about your education. Also, the tradition and culture in UK are alive. Students from all over the world are warmly welcomed in UK. Furthermore, the additional point for every international student like me in order to choose UK for higher study is it consists of the largest library in the world. The library has more than 170 million items in its catalogue. We can get all the necessary studying materials from there. UK higher education degrees and qualifications are well recognized all over the world.UK universities are well known for the wide range of degrees they offer in subjects. So, you can study the subject of your interest. Studying at UK you can experience top quality teaching and learning. Students get opportunity to develop the skills, knowledge, critical thinking and connection to drive forward their career.

It is a tough decision for every international student like me to choose the best university for their higher studies as most of the UK universities are among the top-ranking universities in the world. Therefore, I did a deep research and after continuous research of different universities in order to choose the best university with quality education, affordable tuition fees, location, accommodation and overall environment, I found University of East London perfect to get my further degree. It offers courses and programs leading to officially recognized higher education degrees. East London University is also full of wonderful opportunities for every student. Some of the reasons behind choosing East London University has an outstanding record for fostering great students academically. The University has many academic opportunities, including accelerated and duel major programs. These programs often connect students to great job opportunities after study. Class sizes are perfect and the professor are qualified and engaging. It has an extensive alumni network from all over the world. They are committed to providing students with job opportunities during course period and after graduation. With events like career fairs all year round, as well as departments like career services, students have plenty of opportunity to perfect their work ethic as Well as find jobs in their field. Getting to know people is an important characteristic of college. University provides many opportunities for students to carry out the activities. Events like Tip Off and the Spring Carnival are ways for students to have fun while getting to know other students.

As I aspire to serve my motherland and am hopeful that it will definitely fulfil my dream in bringing a positive change in Biomedical sector. I am sure that, future of my nation is within the hands of the youth. So, after the completion of my degree, I will return back to my own nation and put all the information and skills into home, which can be bestowed in me from this college in UK. As, I will be equipped with the necessary knowledge and skills required to become a successful and also to work in various government as well as public sector. Also, I will be able to compete in the national and international market and contribute in various sectors in my country. Additionally, the two major choices accessible for with BSc (Hons) Biomedical Engineering graduates are government employments or private employments. Whereas the number of occupations accessible within the CS field within the government sector is constrained, the scope of getting work within the private division is high. After the completion of my course, I can apply for different government enrollment exam like: Lok-Sewa as the government work may be a lifetime settlement. After the successful completion of my course, I will be eligible with the necessary knowledge and skills for some of the well reputed posts such as: **Biomedical Scientist, Biotechnologist, Clinical Research Associate, Forensic Scientist, Clinical Scientist, Biochemistry, Microbiologist** and can also go for startup with collaboration of some companies on health care equipments supply and many more where I can get the lucrative profit. I am confident that this degree would help me overcome it and make my dream towards success.

After the completion of my +2 I started working as MR in Apex pharmaceutical Company, Kathmandu, Nepal

Lastly, I believe that University of East London is the best choice for me in order to fulfill my academic goals and enhance my career. I hereby, declare that I am a genuine student willing to study and complete my graduate study and my sole intention is to stay temporarily and I shall return back upon completion of my course.

Thanking you,

Sincerely yours,

Harikant Prasad