STATEMENT OF PURPOSE DRESDEN UNIVERSITY OF TECHNOLOGY

I am Sharon James, and I am putting this to writing, to express my genuine enthusiasm for the Master's program in Regenerative Biology and Medicine at the Dresden University of Technology. I completed my Bachelor's degree in Microbiology with a commendable CGPA of 7.02, I am eager to contribute my skills and knowledge to the dynamic academic environment at your esteemed institution.

My proficiency in laboratory techniques, including the handling of various equipment, micropipettes, inoculation methods, plating techniques, and staining procedures, positions me well for the challenges of the Regenerative Biology and Medicine program. I have further enhanced my qualifications through specialized training, such as "Advanced Catering and COVID" by EP Infoways Pvt Ltd, an online course in organic farming in 2020, a one-day online food safety training on HACCP-VACCP-TACCP in the food industry in 2023, and a Level 3 Award in HACCP for Food Manufacturing.

Beyond my technical expertise, I bring a set of competitive skills crucial for success in dynamic academic and professional environments, including critical thinking, active listening, adaptability, and decision-making. These skills have been honed through diverse academic experiences, such as achieving the position of Class Topper in CBSE in the year 2017-2018 and lead Higher Secondary Education during the years 2018- 2020

With an IELTS score of 7.5 {C1level of English}, I demonstrate proficiency in English, and I am actively improving my German language skills to ensure seamless integration into the academic and social aspects of life at the Dresden university of technology.

In addition to my academic achievements, my passion for a well-rounded personal and extracurricular development is reflected in my participation in football tournaments, including the Santa Maria Soccer Fest in 2017, inter-school football tournaments in 2017 and 2018, and as a team member in the 9th Kerala Central Sahodhya Tournament. Furthermore, I have earned a certification of participation in the Akash Talent Hunt Exam.

Choosing Germany for my master's studies aligns perfectly with my pursuit of academic excellence and exposure to cutting-edge research in the field of Regenerative Biology and Medicine. Germany's reputation for sophisticated academics, technological innovation, and commitment to research makes it an ideal destination for my academic and personal growth. The Dresden University of technology, with its renowned faculty and commitment to interdisciplinary collaboration, resonates with my career aspirations in Regenerative Biology and Medicine. In a nutshell, Germany is one of the countries that have the significance in education. This graveness, equate with my unending passion in earning expertise towards the field that I am working.

The cultural richness and global perspective offered by Germany, coupled with the Technical University of Dresden's emphasis on fostering a diverse and inclusive learning environment. It also has one of the eminent characteristics that its dynamic development by being a synergic or cooperative university, this will allow me to gain the exposure regarding cultural and industrial organizations. Dresden University also offers several first-rate programs with immense diversification. I am excited about the prospect of indulging myself in a vibrant academic community that encourages creativity, innovation, and a holistic approach to learning.

In culmination, I am thrilled at the prospect of joining the Master's program in Regenerative Biology and Medicine at the Dresden University of Technology. I have a belief that my academic background, laboratory skills, competitive strengths, and diverse experiences make me a well-rounded candidate for your program.

Thank you for considering my application. I am eager to discuss my qualifications further in an interview and contribute to the vibrant academic community at The Dresden University of Technology.

With regards,

**Sharon James**