

I am **Ravneet Singh** from Punjab, India. I seek to pursue **Master of Agricultural Science** from your reputed **University of Western Australia**. I completed **10th board** secondary school education in **2015** with **8.0 CGPA** from **CBSE – Central Board of Secondary Education** and then, I completed **12th** senior secondary education in **2017** with **82.88% marks** from **Punjab School Education Board**. Thereafter, I completed **Bachelor of Science in Agriculture (Hons)** in **2021** with **First Division** from Khalsa College Amritsar affiliated to **Guru Nanak Dev University Amritsar**. Hereafter, I appeared for IELTS in December, 2021 and got Overall 6.5 bands with 6.5 in Listening, 6.0 in Reading, 6.5 in Writing, and 6.5 in Speaking.

I have chosen to pursue the study program of Master of Agricultural Science as it is the natural next step up to my previous studies having already done bachelor of science in agriculture with hons in the same field. I simply want to excel forward in Agriculture field to amplify my knowledge and academics while stepping up into master degree study program. Your reputed university is ranked number 1 in Australia and ranked number 16 worldwide for agricultural sciences as per ARWU 2021 rankings and the course is recognized internationally for its exceptional learning, your university is a research-intensive university and one of the internationally recognized Australian Group of Eight Universities, and has the exact Master of Agricultural Science course that I want to proceed my masters in. University of Western Australia is a highly reputed and established university since 1911. This study program will elevate my career, I will get an understanding that can lead to a career such as Agricultural Inspector, Farm Manager, Assistant Manager, Agriculture Extension Specialist, Agricultural Consultant, Soil Scientist, Fish Farm Manager, Horticulturalist, Agricultural Scientist, Biotechnologist, Economist, Environmental Consultant, Environmental Manager, Finance Manager, Geneticist, Land Economist, and so many more, and your reputed university has a strong international reputation for training agricultural skills to enable the delivery of sustainable agricultural production, and this expertise influences this course which explores and explains how environmental management systems can be used in the farm situation and provides the research, technology and information for the sustainable, profitable and ethical development of the agricultural industry. It will allow me an international outlook and approach to agriculture and environmental management after completing this course. The course will allow me to evolve my understanding of agriculture for sustainable development, and its impact on the environment so that I can adapt to the changing circumstances and gain a competitive advantage in agriculture within any farm situation.

In your reputed university the course is taught to provide the knowledge and skills I will need for a future in the rapidly evolving field of agricultural science. In your reputed university the course integrates so many excellent units, some of which are Agribusiness, International Agriculture Research and Development, Data Management and Analysis in the Natural Sciences, and the university provides cutting-edge research facilities and resources with small

classes, face-to-face contact with tutors, and practical lab-based work. It is a stunning and spellbinding program developed in response to professionals interested in agricultural science. This methodology of agricultural training techniques, blended with academic excellence and professional skills will equip me with skills to operate and excel in strategic levels across employability and it will enhance my skills and will help me to develop specialization in one or more of the following, Agricultural Technology, Crop and Livestock Farming Systems, Genetics and Breeding, Integrated Pest Management, Soil Science, and Plant Nutrition, and all this will be at international level in international education.

This study program from your reputed university also provides me a much higher chance of acquiring a high-level agricultural sciences position and enjoy a successful career in its vast array of fields like agriculture, environment, farm, and more. Your reputed university literally transforms lives into a higher level of education in agricultural sciences as it uses real studies. In your reputed university I will get the opportunity to be trained and taught by highly qualified and significantly professional, trained and experienced faculty in the range of agricultural science.

I believe that after studying from University of Western Australia I will get a good job in my home country with tremendous benefits and over the span of time, this course will provide me with great expertise in many fields, earning me more and more in future.

Ravneet Singh