

Entry Requirements for Direct Applicants to Sokoine University of Agriculture's Undergraduate and Diploma Programs

Shape Your Future with a World-Class Education!

Sokoine University of Agriculture (SUA), the nation's leading institution for agricultural and life sciences, invites ambitious, forward-thinking, and qualified Tanzanians to apply for our diverse range of undergraduate and diploma programmes for the upcoming academic year 2025/2026.

Step into a world of innovation, practical knowledge, and research excellence. At SUA, we don't just teach—**we empower you to become a leader, an innovator, and a problem-solver in your chosen field.** Seize this opportunity to build a rewarding career.

Explore Our Esteemed Degree & Diploma Programmes

Core Agricultural, Animal & Bee Sciences

- **BSc. Agriculture:** Become a pioneer in modern farming and sustainable food production. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Animal Science and Production:** Delve into the science of animal breeding, nutrition, and welfare. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **Bachelor of Crop Production and Management:** Master the art and science of cultivating healthy, high-yield crops. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Human Nutrition:** Tackle public health challenges through the science of nutrition and dietetics. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Horticulture:** Cultivate high-value fruits, vegetables, and ornamental plants with advanced techniques. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Aquaculture:** Lead the way in sustainable fish farming and aquatic resource management. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Bee Resources Management:** Specializes in the vital industry of beekeeping, pollination, and honey production. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*

Forestry, Wildlife, Environment & Tourism

- **BSc. Forestry:** Become a steward of our natural heritage by managing and conserving forest ecosystems. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Wildlife Management:** dedicated to the conservation and sustainable management of wildlife resources. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*

- **Bachelor of Tourism Management:** Build a career in one of the world's fastest-growing industries. This 3-year degree is open to passionate individuals from all academic backgrounds. *A-Level Combinations: All A-Level combinations accepted.*
- **BSc. Wood Technologies and Value Addition:** Innovate in the timber industry through advanced processing and product development. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC.*
- **BSc. Environmental Science and Management:** Develop solutions for our planet's most pressing environmental challenges. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM.*

Medical, Biotechnology & Laboratory Sciences

- **Bachelor of Veterinary Medicine:** Join the noble profession of animal health care with our comprehensive 5-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Biotechnology & Laboratory Sciences:** Explore the cutting-edge of genetics, molecular biology, and laboratory technology. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*

Engineering, Technology & Information Sciences

- **BSc. Agricultural Engineering:** Design and build the future of agricultural machinery and infrastructure. This is a 4-year program. *A-Level Combinations: PCM/PGM/EGM/PMC.*
- **BSc. Food Science and Technology:** Ensure food safety and innovate in food processing and preservation. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **BSc. Irrigation and Water Resources Engineering:** Manage vital water resources for agriculture and communities. This is a 4-year program. *A-Level Combinations: PCM/PGM/EGM/PMC.*
- **BSc. Information Technology:** Become a skilled expert in software, networks, and data management. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC.*
- **BSc. with Education:** Shape future generations with a dual specialization in science and education. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC.*
- **Bachelor of Information Records Management:** Master the systems of information and records management in the digital age. This 3-year degree accepts applicants from all backgrounds. *A-Level Combinations: All A-Level combinations accepted.*

Business, Economics & Social Sciences

- **BSc. Agricultural Economics and Agribusiness:** Merge the worlds of agriculture and business to drive economic growth. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC/ECA.*
- **Bachelor of Agricultural Investment and Banking:** Specialize in the finance and investment sector that powers agriculture. This is a 3-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC/ECA.*

- **Bachelor of Community Development:** Lead projects that empower and uplift communities. This 3-year program is open to applicants from all academic fields. *A-Level Combinations: All A-Level combinations accepted.*
- **Bachelor of Arts in Development Planning and Management:** Acquire the skills to plan and manage impactful development projects. This 3-year degree welcomes all A-Level holders. *A-Level Combinations: All A-Level combinations accepted.*
- **Bachelor of Human Resource Management and Labour Relations:** Become an expert in managing people and organizational success. This 3-year program is open to all A-Level graduates. *A-Level Combinations: All A-Level combinations accepted.*

Specialized Diploma Programmes

- **Diploma in Information Technology:** Build a strong foundation in IT with practical skills in networking, technical support, and systems administration. This is a 2-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC.*
- **Diploma in Records and Information Science:** Become an expert in managing, archiving, and retrieving vital information in the digital and physical world. This 2-year program welcomes applicants from all academic backgrounds. *A-Level Combinations: All A-Level combinations accepted.*
- **Diploma in Tropical Animal Health & Production:** Gain essential hands-on skills in animal healthcare, disease control, and effective livestock production for tropical environments. This is a 2-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **Diploma in Laboratory Technology:** Master practical laboratory techniques, from sample analysis to equipment operation, and become a vital part of the scientific community. This is a 2-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM.*
- **Diploma in Crop Production and Management:** Get your hands dirty with practical training in modern farming techniques, pest control, and sustainable crop management for immediate impact. This is a 2-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA.*
- **Diploma in Bee Resources Management:** Launch your career in the rewarding world of apiculture with practical skills in beekeeping, value addition, and apiary management. This is a 2-year program. *A-Level Combinations: PCB/CBG/CBN/CBM/CBA/PCM/PGM/EGM/PMC.*
- **Diploma in Tourism and Wildlife Hunting:** Turn your passion for nature into a career with professional training in ethical tourism, wildlife guiding, and conservation operations. This 3-year program is open to all A-Level graduates. *A-Level Combinations: All A-Level combinations accepted.*

Ready to Begin Your Journey?

Your future is calling. Visit our official website at www.sua.ac.tz for detailed information on the application process and to access our Online Application System (<https://esb.sua.ac.tz/login>).

Application is now open! Secure your spot at Sokoine University of Agriculture and cultivate your success.