

Unlock Your Veterinary Veterinary Potential with internship opportunity at Livestock Information Information Center (LIC)

(LIC) The Livestock Information Center (LIC) in Uganda offers a unique opportunity for veterinary students and recent graduates to gain hands-on experience and build their skills in a real-world setting. As a leading organization dedicated to improving animal health and productivity, LIC provides a dynamic and supportive environment where you can contribute to the advancement of sustainable and resilient farming practices.



Dive into Diverse Veterinary Experience

Farm Production and Animal Animal Health

- Gain hands-on experience in managing and maintaining healthy livestock herds. Develop your skills in diagnosing and treating common animal ailments, as well as implementing effective preventive measures to ensure the wellbeing of the animals.

Nutrition and Husbandry Practices

- Explore the intricacies of animal nutrition and learn about best practices in husbandry. Understand how to design and implement personalized feeding regimens to optimize the growth and productivity of livestock.

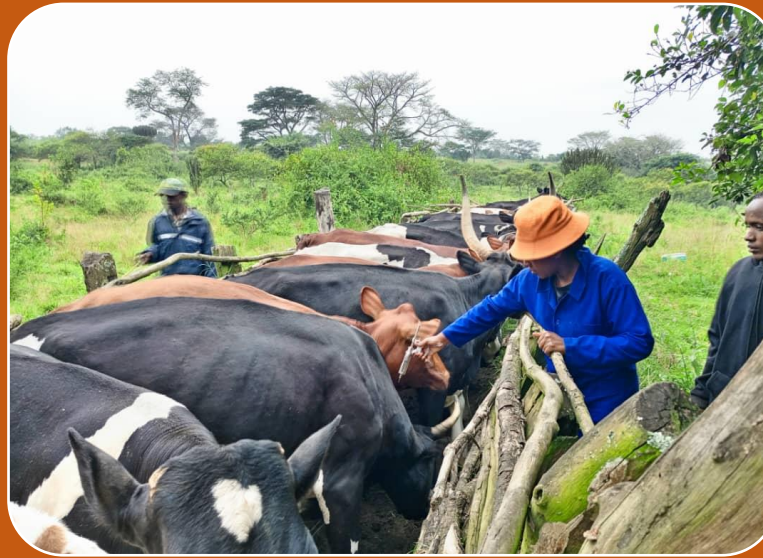
Record Management and Data Analysis

- Develop your expertise in research, data collection, analysis, record-keeping, and information management, which are essential for informed decision-making and tracking the progress of livestock operations. Leverage your analytical skills to contribute to the development of innovative solution



Animal Diagnostic Laboratories

Two animal field diagnostic laboratories – (Nabitanga & Ntungamo) to support students learn common t lab tests



Model Farms & Ambulatory field cases

To enable our students train on a range of animal husbandry and health practices



Dairy cooperative & Milk collection Center

Students train on milk quality assurance such as a range of milk tests and milk value addition



Unlock Your Potential with LIC's Internship Program



Hands-on Practice

- Immerse yourself in a variety of hands-on activities, from routine checkups to complex surgical procedures. Collaborate with experienced veterinarians and learn the latest techniques and best practices in the field.

Professional Networking

- Expand your professional network by connecting with industry leaders and peers. This invaluable opportunity will not only enhance your learning experience but also open doors to future collaborations and career opportunities

Skills Development

- Expand your expertise in a wide range of areas, including nutrition, husbandry, enterprise management, and modern veterinary techniques. Gain hands-on experience that will give you a competitive edge in the job market.

Personalized Mentorship

- Benefit from the guidance and expertise of seasoned veterinary professionals. They will provide personalized mentorship, offering invaluable insights and feedback to help you develop your skills and confidence.

Contribute to Sustainable Farming Practices



Promote Animal Welfare

Your contributions at the LIC will directly impact the health and wellbeing of livestock, ensuring they receive the best possible care and enhancing their overall productivity.



Foster Sustainable Solutions

Collaborate with the LIC team to develop and implement innovative strategies that address the unique challenges faced by the livestock industry in Uganda, paving the way for a more sustainable and resilient future.



Empower Farmers

Through your work at the LIC, you will have the opportunity to share your knowledge and expertise with farmers, empowering them to optimize their livestock management practices and improve their livelihoods

Kickstart Your Veterinary Career at LIC



Gain Practical Experience

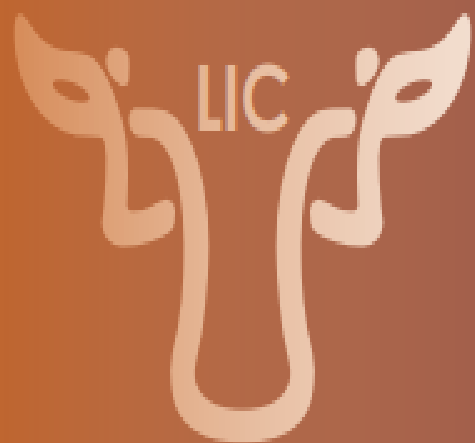
Seize the opportunity to apply your classroom knowledge in a real-world setting, developing essential skills and gaining invaluable experience that will set you apart in the competitive veterinary field.

Enhance Your Employability

The LIC internship will equip you with a diverse skill set and a wealth of practical knowledge, making you a highly sought-after candidate for future veterinary positions both in Uganda and beyond.

Contribute to Positive Change

Join LIC team and make a tangible difference in the lives of the farming communities. Your passion and dedication will drive innovative solutions that promote sustainable and resilient farming practices.



Livestock Information
Center



Students

As a veterinary student, LIC internship program is the perfect opportunity to gain hands-on experience and apply your knowledge in a real-world setting



Recent Graduates

Recent veterinary graduates can also take advantage of this internship to kick-start their careers and develop the skills and confidence they need to thrive in the industry



Global Opportunities

The LIC internship program is open to veterinary students and graduates from around the world, providing a unique opportunity to gain international experience and broaden your horizons

Connect with the LIC Team



Email

Info@lic.org.ug
livestockinforc@gmail.com

Tel.

+256 760603013

Website

www.lic.org.ug

**Office
Address**

**Nabitanga -Sembabule
P. O. Box 1867, Mbarara**

For any inquiries or to learn more about the LIC and our internship program, please don't hesitate to reach out to our team. We're here to support you every step of the way as you embark on this exciting journey in the field of veterinary medicine.

Our Team

LIVESTOCK INFORMATION CENTER (LIC)



Technical team



MR. KULE WILFRED

Field vet

- Bachelor's degree in Animal Production and management
- Certified livestock preventive health care business, FAO
- 5years experience in last mile veterinary service delivery for in south western Uganda.
- Adept at capacity building for farm managers, farmers and veterinary interns



DR. SANDE MOSES

Field vet

- BVM, Makerere university
- DPPM, UMI, Mbarara
- Udder Health certificate, Mex, University of Ghent-Belgium
- 5years experience with the private and public veterinary extension service.
- Udder health consultant - Zoetis



MR. ANDREW AMPAIRE

Technologist

- Msc. Micro Biology, MUST
- Bsc. Biomedical Lab Technology, MUST
- Diploma in laboratory science, MUST
- Certified assisted animal reproduction
- Fourteen years experience in animal diagnostics and research.



DR. ALEX TURANTUNGA

Field vet

- BVM, Makerere University
- Certified assisted animal reproductive technology expert
- 5years working experience with the private and public veterinary extension service.
- Expert in feedlot management.

Our Team

LIVESTOCK INFORMATION CENTER (LIC)



Technical team



DR. ARTHUR SEMBAJWE

Field Vet

- BVM, Makerere University
- Zoetis, Ruminant Technical manager Uganda & Tanzania Markets Veterinary product development and marketing
- Udder Health certificate, Mex, University of Ghent-Belgium



DR. SAMUEL MUKUNGU

Field vet

- Msc . VPM, Makerere University
- BVM, Makerere university
- 5years of private and public veterinary practice experience in ruminants and poultry



DR. SARAH NALUNKUMA

Field Vet

- Msc . Public health, Makerere University
- BVM, Makerere university
- Dip, Animal production, Busitema Agric. College
- Veterinary officer, UCCCU
- Udder Health certificate, Mex, University of Ghent-Belgium



MR. ZZIWA KENNETH

Technologist

- Masters of business Administration in Marketing, Unicaf University of Malawi
- Bachelors of Biomedical Laboratory Technology, Makerere University
- 3years experience in animal disease diagnostics and research

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Organogram

