



Ninety percent of Namibia's cheetahs live on farmlands in central Namibia, which also support 80% of the game species that are the cheetah's natural prey. Living on farmland puts cheetahs in contact with farmers, their livestock and game farming enterprises. To maintain ecosystem balance, it is critical that conservation strategies encourage sustainable land use while accommodating the coexistence with native predator species. It is equally important to educate people about the cheetah and its ecosystem from a young age and train the next generation of African biologists, geneticists and ecologists to ensure Cheetah Conservation Fund's (CCF) programs are sustainable.

EDUCATION

CCF is a Namibian non-profit incorporated association dedicated to the long-term survival of the cheetah and its ecosystems.

RESEARCH

CONSERVATION

EDUCATION

cheetah.org



FUTURE FARMERS OF AFRICA

CCF developed **Future Farmers of Africa (FFA)** to teach integrated livestock and wildlife management techniques to land users and managers. FFA builds practical skills, enabling rural Namibians to engage in sustainable livestock farming that provides direct and indirect economic benefits. Training courses are conducted at CCF's Field Research and Education Centre using CCF's Model Farm and related agricultural enterprises as training facilities. In addition, FFA workshops are also held in communal conservancies to reach the most remote rural farming communities. Topics include livestock health and veterinary care, livestock husbandry, fire prevention and suppression, livestock valuation, predator spoor identification, differentiating predator kill techniques and best practices to reduce livestock losses. Tools for non-lethal predator control, such as the use of CCF Livestock Guarding Dogs, are also part of the training.

FUTURE CONSERVATIONISTS OF AFRICA

Each year, CCF educators present programs for approximately 20,000 young learners in schools throughout Namibia. This initiative engages the nation's youth on the value of wildlife, Namibia's most precious natural resource, as well as the importance of maintaining healthy ecosystems. Since 1994, more than 500,000 students have participated in an outreach program. In addition, the CCF Field Research and Education Centre has hosted more than 20,000 young learners for an environmental course. Groups of up to 35 stay at CCF's overnight facility for students, **Camp Lightfoot**. Together, these activities comprise CCF's **Future Conservationists of Africa (FCA)** program.

TRAINING FOR YOUNG PROFESSIONALS

With populations dwindling through most cheetah range countries, cheetah survival depends on people using an informed, integrated approach to conservation that incorporates humans, wildlife, and habitat. Since 2005, CCF has conducted month-long international courses to bring together conservation managers, scientists, and community representatives from cheetah range countries in Africa and Iran. More than 300 that have participated in CCF's training are now leaders managing cheetah conservation programs in their respective countries. The courses build capacity, with a goal of

establishing and increasing wild cheetah populations.

INTERNSHIPS

CCF is an official fourth-year placement for students from Namibia's two major universities, University of Namibia and Namibia University of Science and Technology. In addition, CCF welcomes interns from undergraduate and graduate university programs all over the world. Aspiring biologists, geneticists and ecologists pursuing masters and Ph.D. degrees come to CCF to work on research and thesis projects year 'round.

CCF PUBLICATIONS

CCF has publications and resources for people who want to learn more about the species.



BOOKS

Cheetahs: Biology and Conservation - 1st Edition 2018, published by Elsevier
Chewbaaka: My Life at Cheetah Conservation Fund - Dr. Laurie Marker & Jessie Jordan
A Future for Cheetahs - Dr. Laurie Marker & Suzi Eszterhas

SCIENTIFIC PAPERS

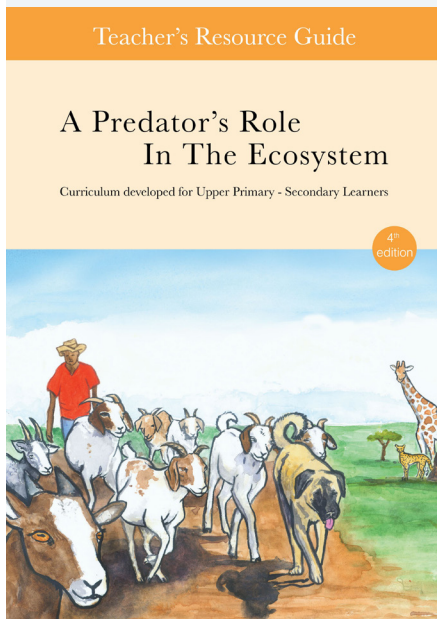
CCF's scientific papers are available online: www.cheetah.org/research/by-type/scientific-papers/

EDUCATION RESOURCES AND GUIDEBOOKS

Guide to Integrated Livestock and Predator Management
A Predator's Role in the Ecosystem - CCF's Teachers Resource Guide, 4th Edition - revised in 2017
International Cheetah Day Conservation Passport

CHEETAH STUDBOOKS

North America: 1983 - 1987
International: 1988 - present



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