

ANNE INNIS DAGG'S TALLEST PASSION

Ellingual and interactive exhibition II 150-200 m² Families and public at heart

WALK

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Educational program included

DID YOU KNOW THAT ONE OF THE WORLD'S GREATEST **GIRAFFOLOGISTS WAS CANADIAN?**

Anne Innis Dagg devoted her life to the study of these fascinating animals. A pioneer in free-ranging giraffe research, she left her mark on the history of both zoology and feminist science.

Enter her world as you climb aboard "Camelo", her safari car, and be amazed by these enigmatic giants. Their long necks and high legs enable them to graze on the most inaccessible leaves and to see far. Their size also poses challenges such as sending blood to the brain, while avoiding the inflow when they lower their heads to drink!

Ossicones on their heads, long blue tongues and unique patterns on their bodies, giraffes are impressive.

> 12 11'

10'

Can you walk like a giraffe? We'll lend you a pair of legs. One thing's for sure: after this visit, you'll want to protect

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THE EXHIBITION UNFOLDS IN FOUR CAPTIVATING ZONES:

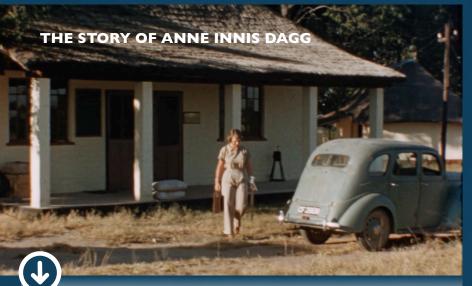
GIRAFFE ON THE RUN!





The perfect place to move, explore, and play! <u>Visitors are invited</u> to slide down a giraffe's neck, help give birth to a giraffe

calf and take on fun pattern matching challenges. Will you be able to spot the spot? It's sure to be a hit with curious, energetic kids!



Immerse yourself in the fascinating story of Anne through photos, videos, and personal objects. Relive her experiences and challenges through immersive interactives. The recognition came later, but her impressive legacy will live on.

CONSERVATION CHALLENGES

Giraffes are threatened by habitat destruction, but organizations, zoos and scientists are taking action to protect them. Explore their commitment and that of the Anne Innis Dagg Foundation.

Discover how science and art contribute to their conservation. Can you recognize the mysterious sounds of giraffes?

GIRAFFES, THOSE ENIGMATIC GIANTS

Discover their lifestyle, reproductive behavior, the differences between each species and subspecies and their unique anatomical features using life-size reproductions and biofacts.

How tall are you compared to a giraffe?









Woman Who Loves Giraffes

CONTACT DETAILS

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