



NGC 7626



NGC 2339



THE SCHOOLS'
OBSERVATORY



LIVERPOOL
JOHN MOORES
UNIVERSITY



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OBSERVATORY



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Size

Roughly 120,000 light-years
across

Distance from Earth

About 200 million light-
years

Star Formation

Minimal star formation; mostly
older stars

Fun Fact

Known for its interaction with
neighbouring galaxies



Size

Approximately 85,000
light-years across

Distance from Earth

Around 110 million
light-years

Star Formation

Active star formation
observed

Fun Fact

Known for its distinct regions of
new star formation





ESO 162-17



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Messier 104



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Size

not readily available

Distance from Earth

Approximately 40 million
light-years away

Star Formation

exhibits regions with young, blue
stars, indicating active star
formation

Fun Fact

Has gone through interactions with
its cosmic neighbours, resulting in
an unusual amount of dust and gas



Size

Approximately 50,000
light-years across

Distance from Earth

About 29 million
light-years

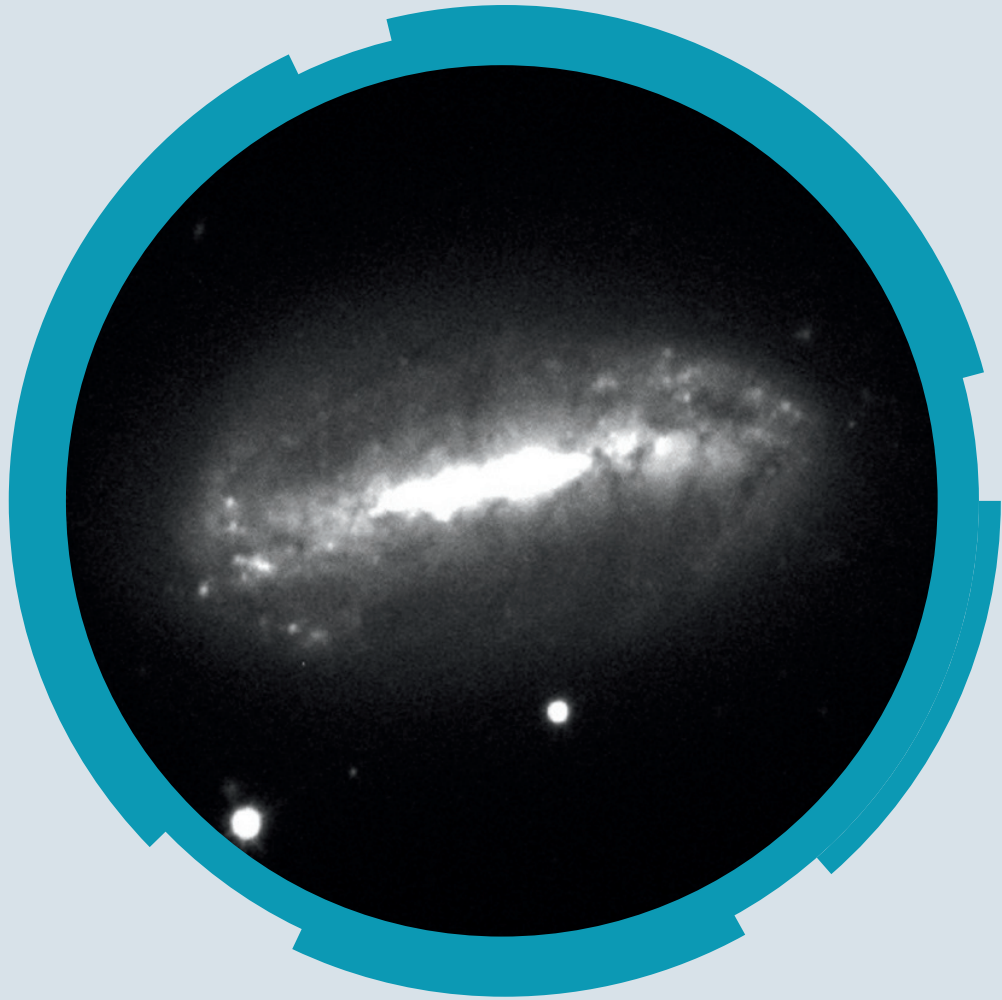
Star Formation

Very little star formation

Fun Fact

Its nickname, the "Sombrero
Galaxy", comes from the Mexican
sombrero





NGC 4389



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NGC 4216



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Size

Approximately 65,000
light-years across

Distance from Earth

About 62 million
light-years

Star Formation

Moderate star formation
activity

Fun Fact

This galaxy lies in the Canes
Venatici constellation



Size

Around 75,000 light-years
across

Distance from Earth

Approximately 55 million
light-years

Star Formation

Low to moderate star formation
activity

Fun Fact

It belongs to the Virgo Cluster of
galaxies

