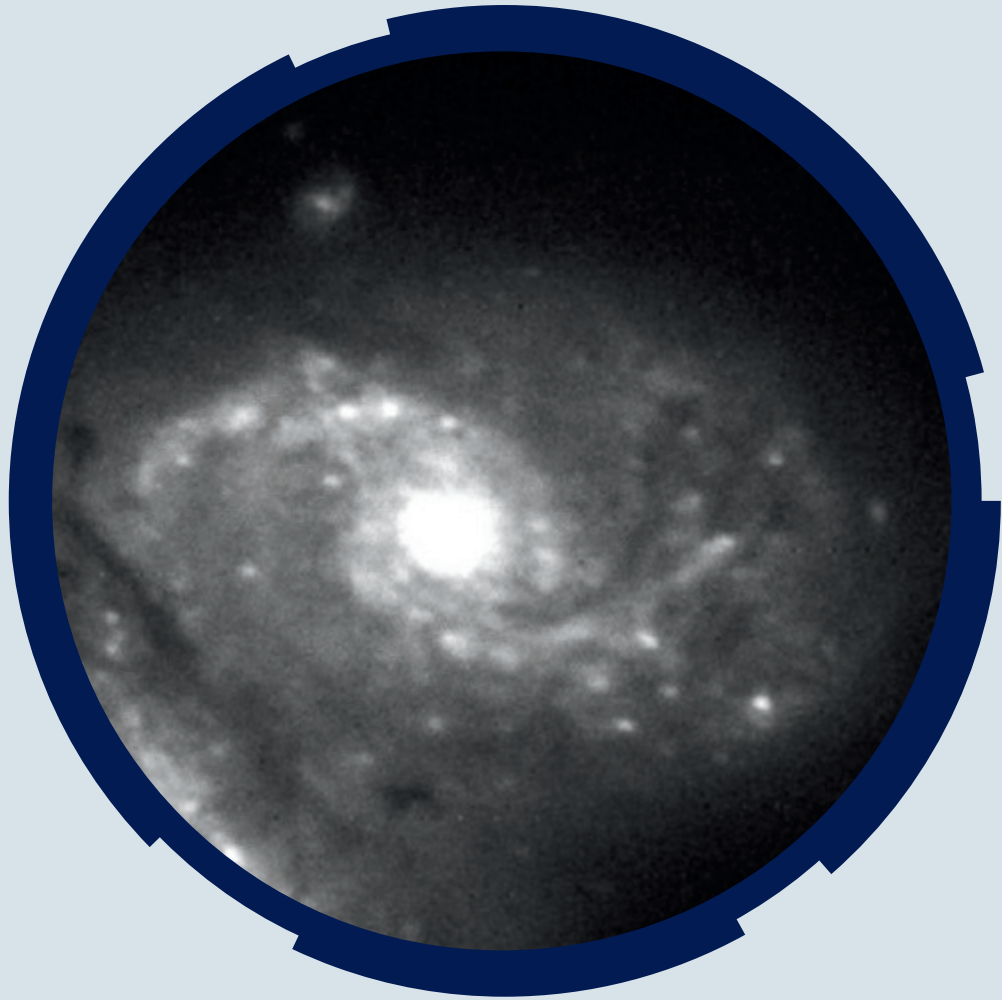




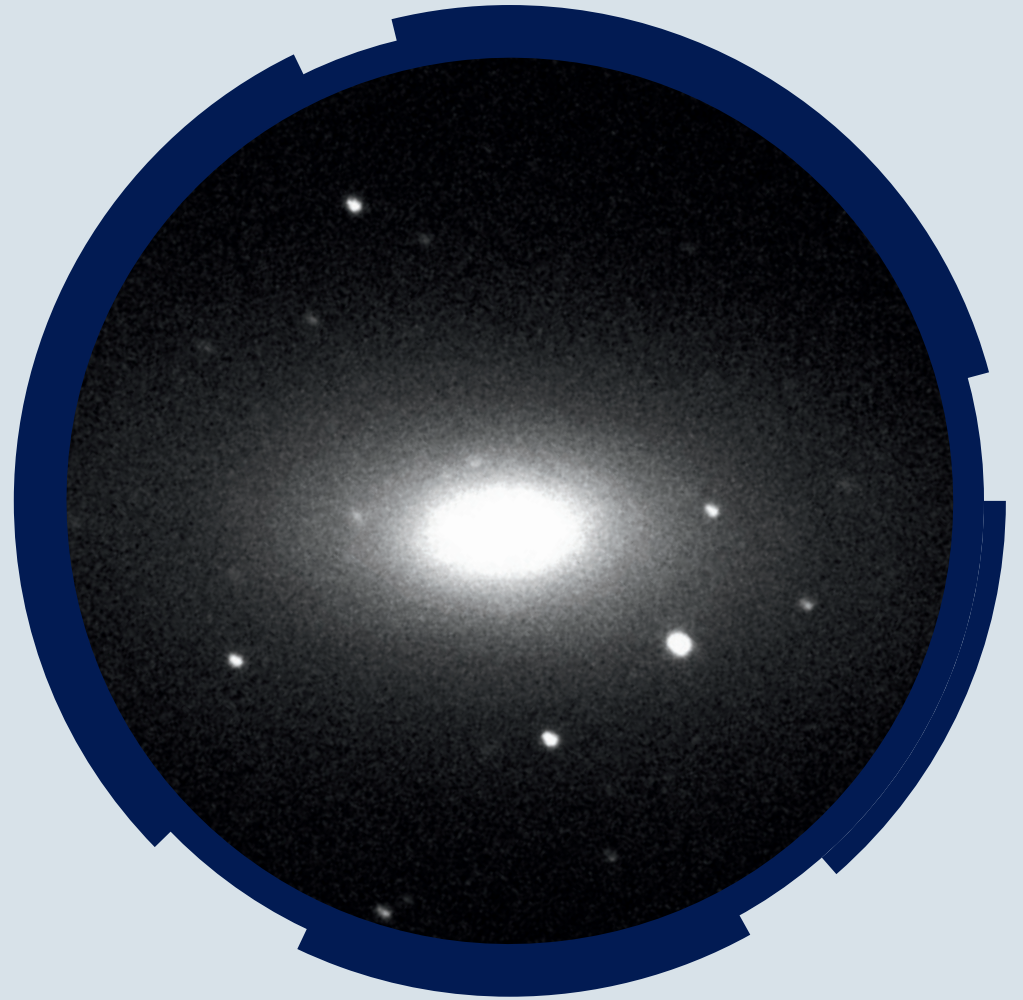
NGC 4567



THE SCHOOLS'
OBSERVATORY



LIVERPOOL
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NGC 7457



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Size

Around 60,000 light-years across

Distance from Earth

Approximately 52 million light-years

Star Formation

High star formation in overlapping regions

Fun Fact

It forms part of the famous "Butterfly Galaxies"



Size

Approximately 40,000 light-years across

Distance from Earth

About 50 million light-years

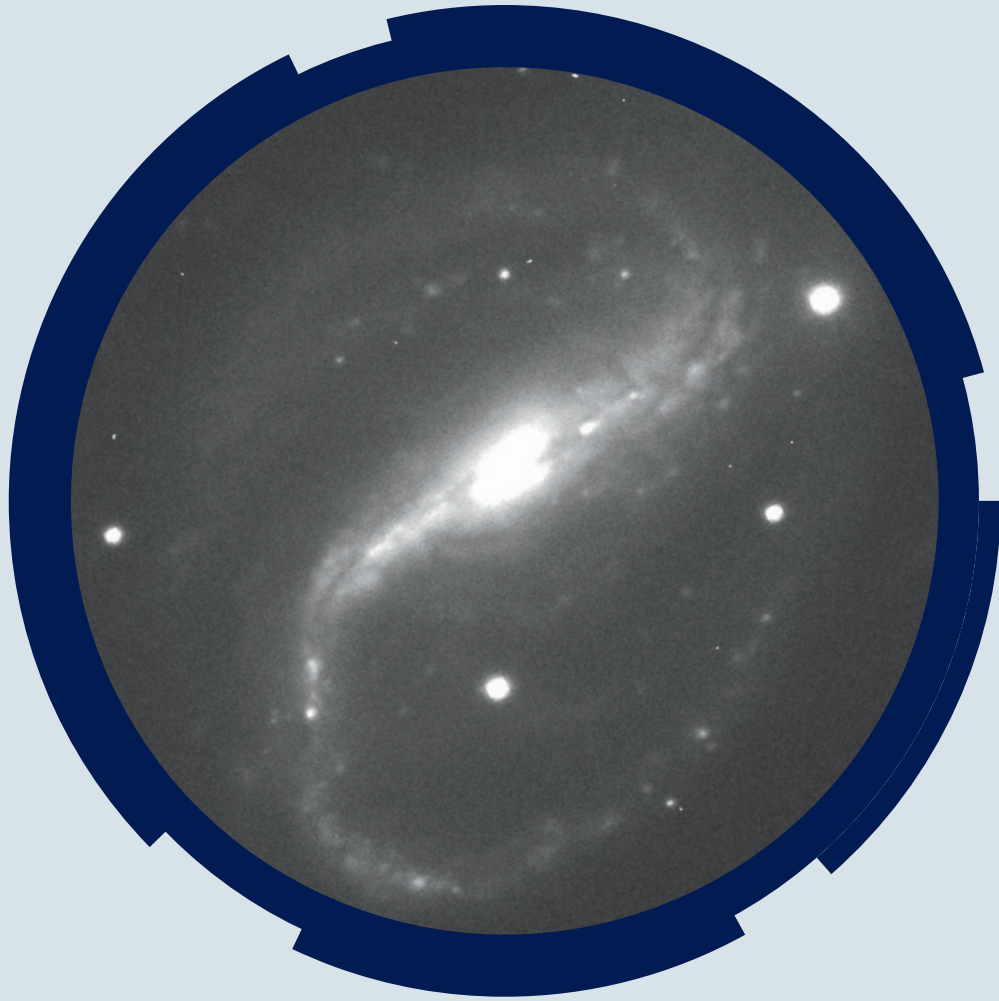
Star Formation

Minimal star formation; primarily older stars

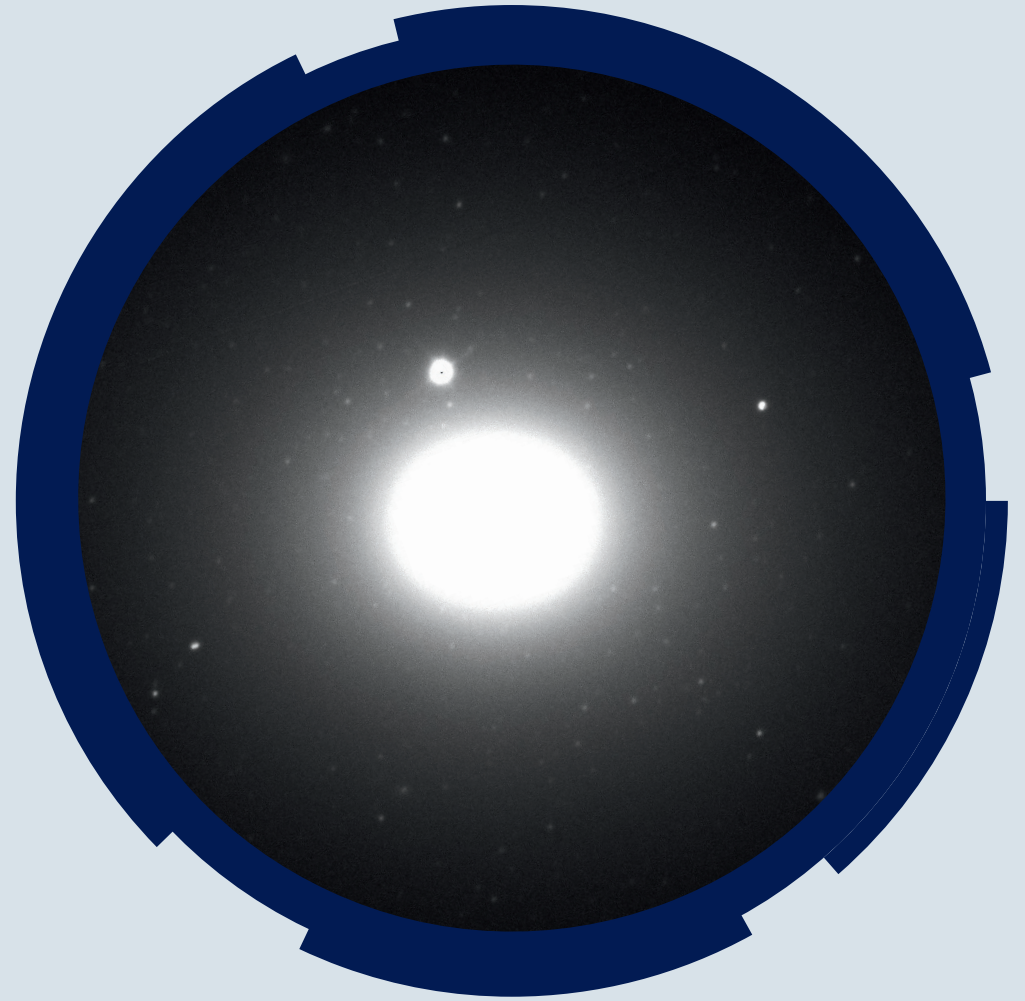
Fun Fact

This galaxy is noted for its smooth appearance and lack of significant features





NGC 7479



Messier 49



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Size

Around 100,000
light-years across

Distance from Earth

Roughly 105 million
light-years

Star Formation

High star formation activity in
its central regions

Fun Fact

It is sometimes called the
"Propeller Galaxy" due to its unique
shape



Size

Roughly 160,000
light-years across

Distance from Earth

Around 56 million
light-years

Star Formation

Minimal activity; contains
older stars

Fun Fact

This was the first member of the
Virgo Cluster to be discovered





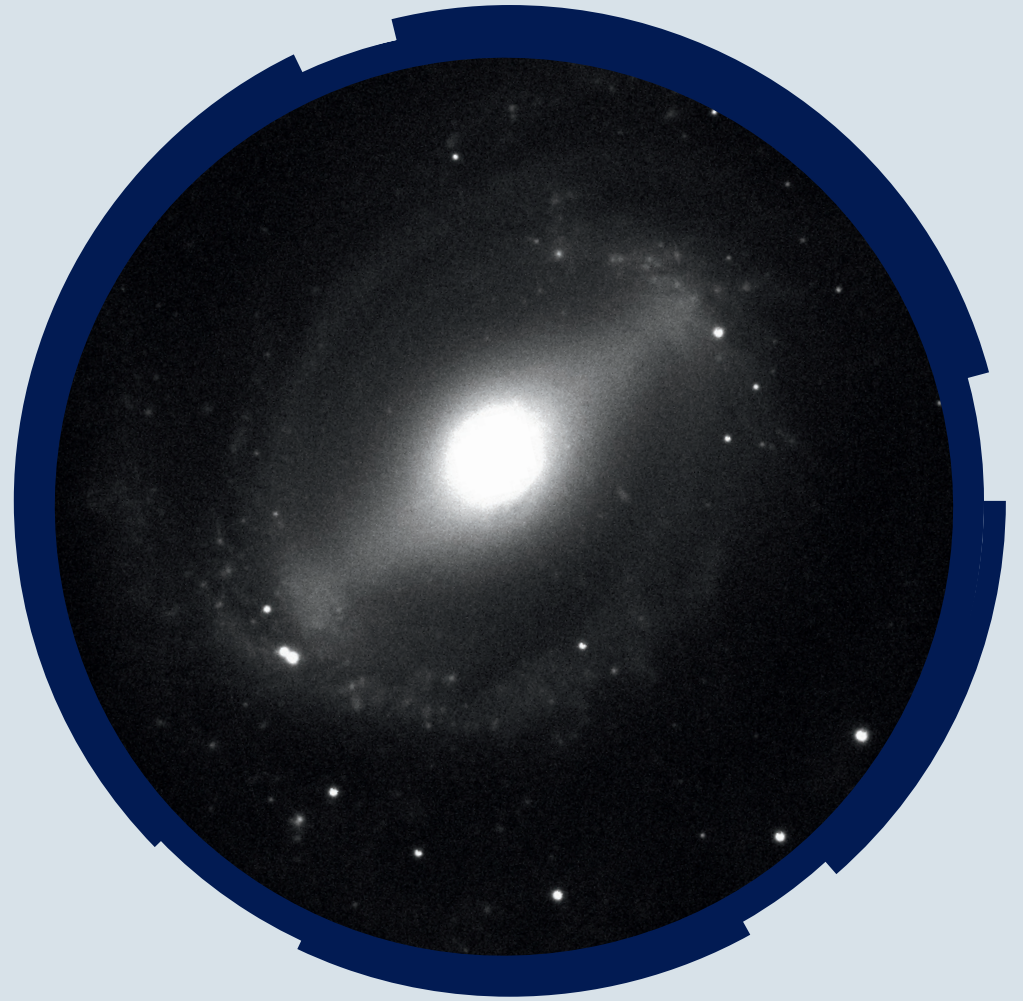
NGC 5371



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NGC 5850



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Size

Around 105,000 light-years
across

Distance from Earth

Approximately 100
million light-years

Star Formation

Moderate star formation in some
regions

Fun Fact

Part of the Canes Venatici
constellation



Size

Approximately 110,000
light-years across

Distance from Earth

Around 100 million
light-years

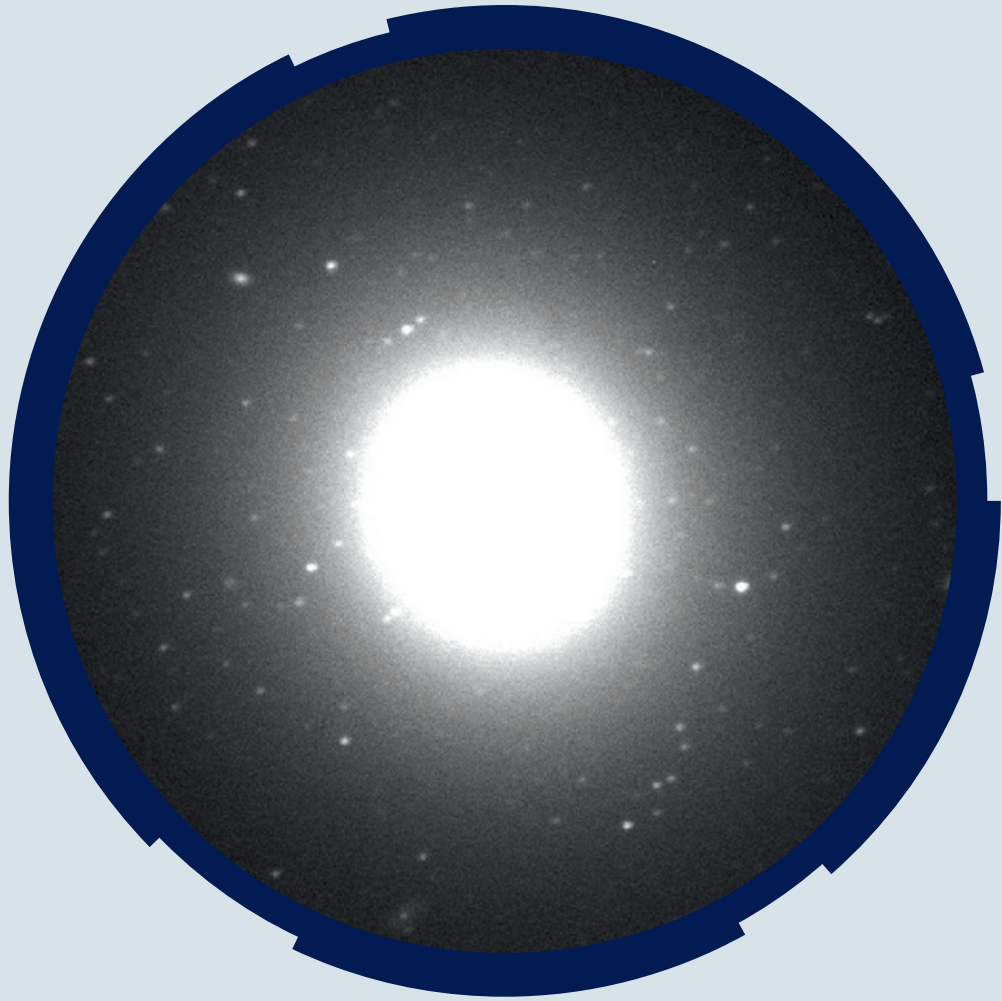
Star Formation

Moderate star formation along
its arms

Fun Fact

This galaxy is part of the Libra
constellation





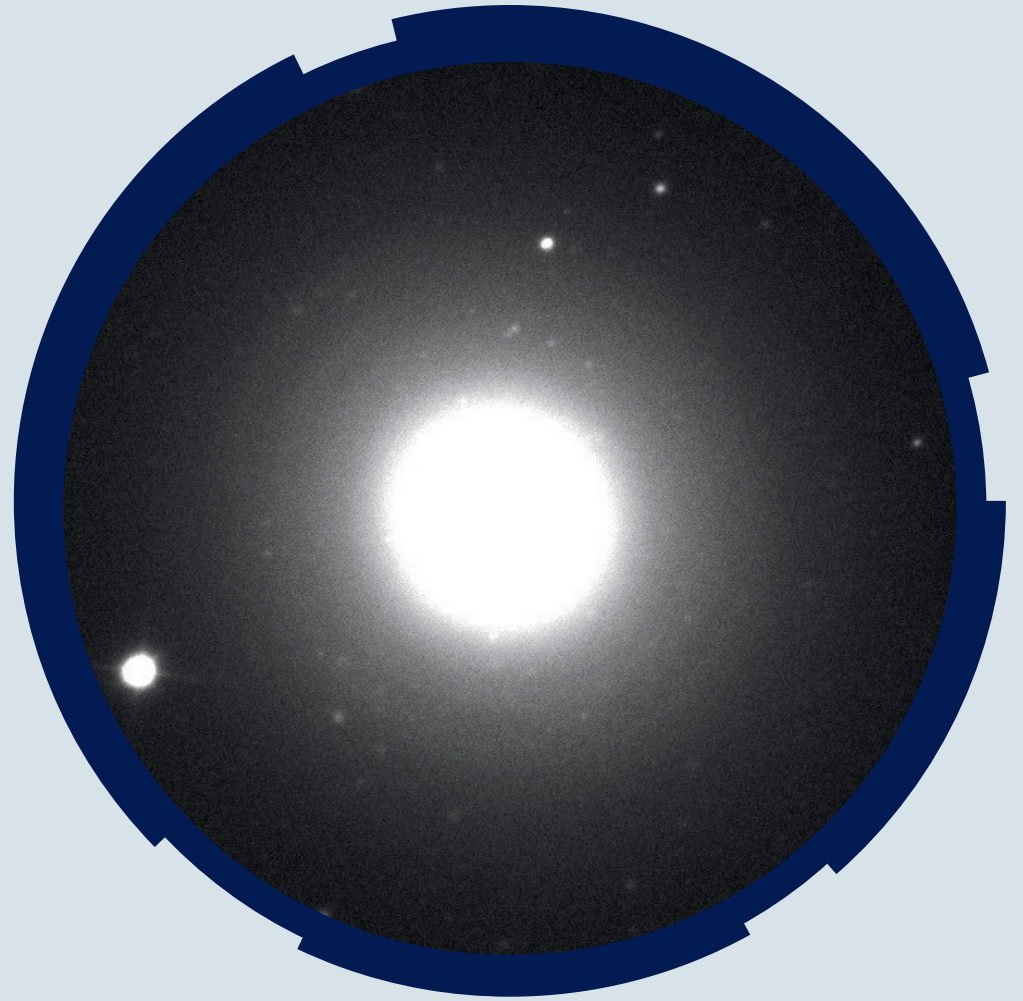
NGC 4278



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OBSERVATORY



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NGC 524



THE SCHOOLS'
OBSERVATORY



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Size

Around 70,000 light-years across

Distance from Earth

Approximately 45 million light-years

Star Formation

Minimal star formation; mostly older stars

Fun Fact

This galaxy is known for having a supermassive black hole at its centre



Size

Roughly 75,000 light-years across

Distance from Earth

About 90 million light-years

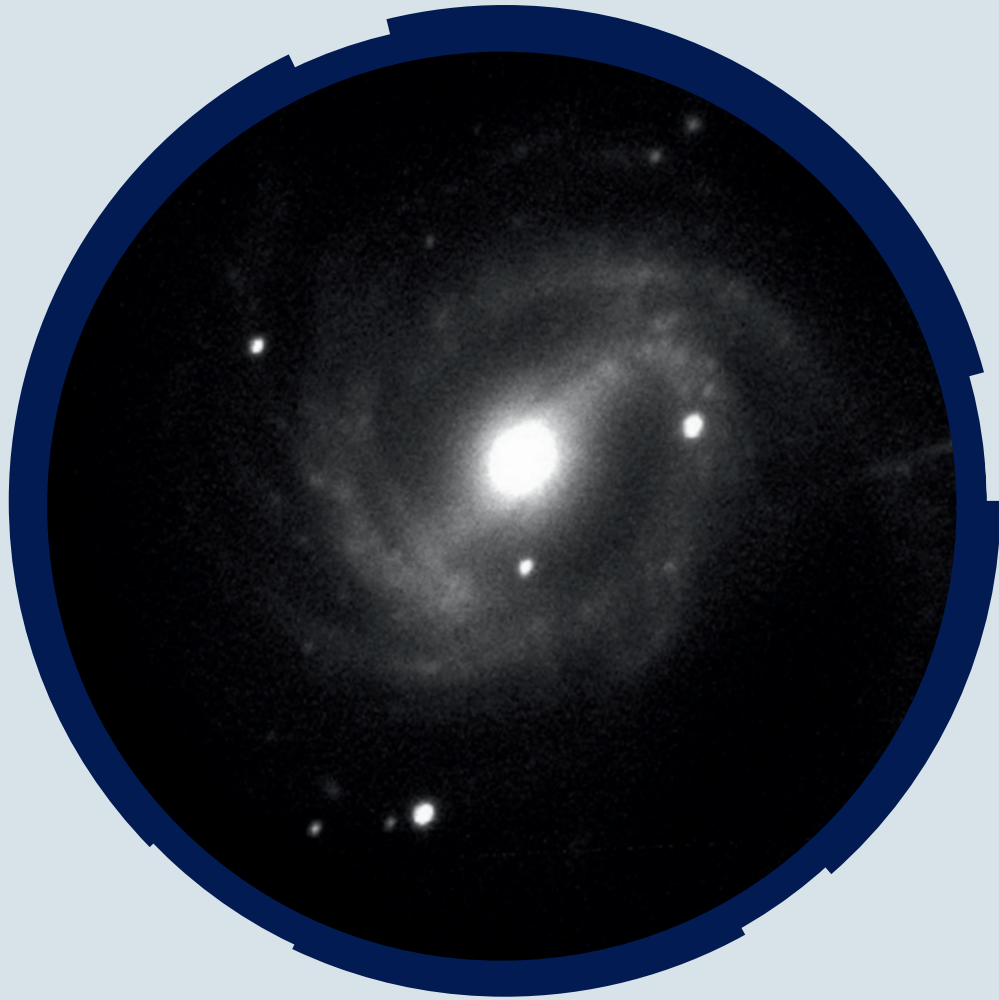
Star Formation

Minimal activity; mostly older stars

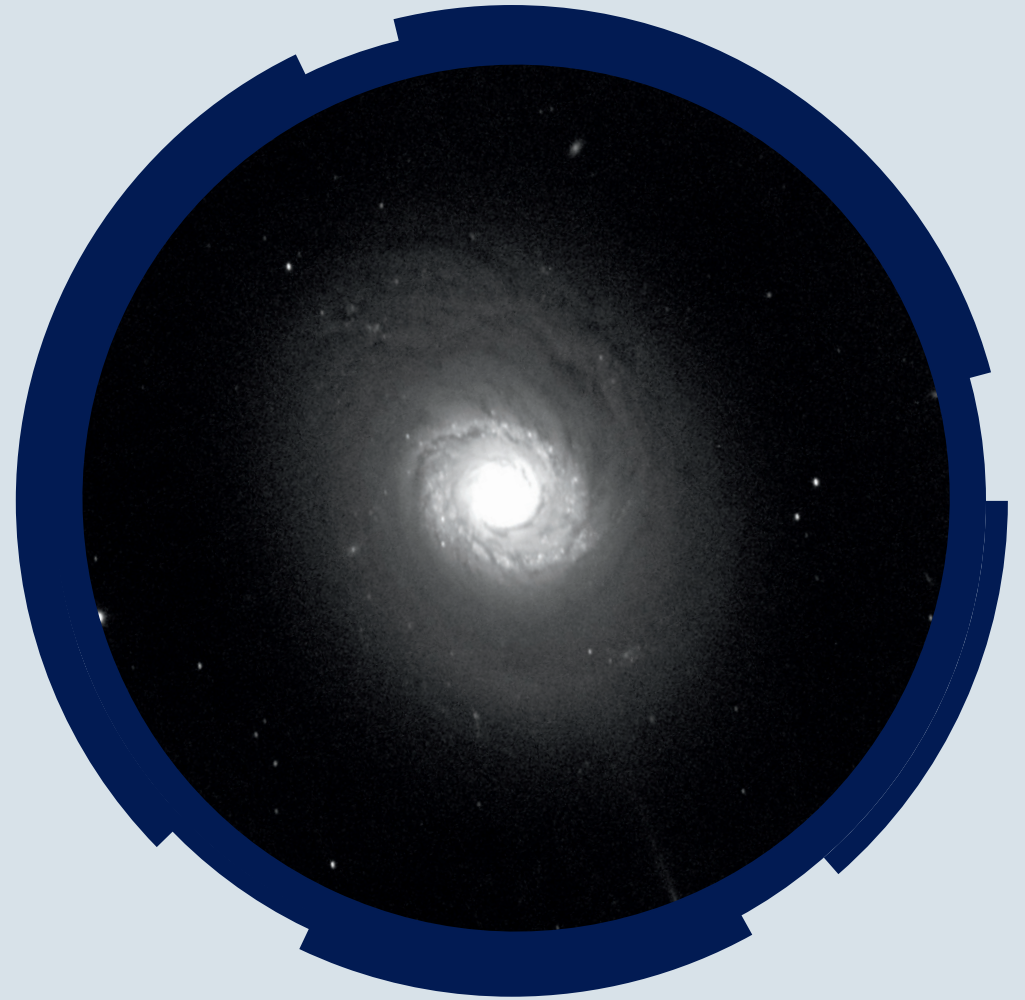
Fun Fact

Its symmetry makes it stand out in its group





NGC 2487



Messier 94

Size

Around 80,000
light-years across

Distance from Earth

Roughly 70 million
light-years

Star Formation

Moderate star formation
observed

Fun Fact

It is part of a group of galaxies
interacting gravitationally



Size

Approximately 45,000
light-years in diameter.

Distance from Earth

Around 16 million
light-years

Star Formation

High star formation activity in
its prominent starburst ring

Fun Fact

It is famous for its bright inner disk
and a faint, extended outer ring,
known as "Cat's Eye Galaxy"

