



MARS SEASON 2 SERIES & EPISODE DESCRIPTIONS

MARS SEASON 2 SERIES DESCRIPTION 6x60

The prospect of terraforming Mars once was considered science fiction, but soon, it will be a reality. Season 2 of MARS returns with a hybrid, six-episode arc that alternates between scripted drama and documentary sequences to predict what life will be like on the Red Planet forecasted by what's happening now on Earth. It picks up in 2042 when the International Mars Science Foundation (IMSF) astronauts have developed a fully-fledged colony, but to fund their mission, they need the help of the private sector. MARS delves into the archetypical friction between science and industry on this unforgiving frontier. The mission to terraform a virgin planet comes with heavy adjustments, including how humans we'll cope with contamination, illness, death, natural disasters and even the first Martian baby. Are we doomed to repeat the same mistakes when Earthlings become Martians?

Episode 1: "We Are Not Alone"

After almost a decade alone on Mars, scientists at the International Mars Science Foundation's (IMSF) fully developed Olympus Town settlement prepare for the arrival of a group of highly skilled astronauts working for Lukrum Industries, a for-profit corporation specializing in natural-resource extraction. Tensions arise when the miners from this new colony, led by Commander Kurt Hurrelle (Jeff Hephner), request IMSF's aid without prior warning, forcing Olympus Town Commander Hana Seung (Jihae) to determine how to ensure a peaceful coexistence. In present day on Earth aboard the world's northernmost oil platform in the Arctic, extreme conditions make for a Marslike work environment. A worker shares the struggles of being away from his family for three weeks at a time.

Episode 2: "Worlds Apart"

IMSF and Lukrum, now sharing a common water and power source, have established a tenuous coexistence that threatens to dissolve when Kurt (Jeff Hephner) and his crew make unexpected headway in their mission to mine the planet, and Hana (Jihae) works to maintain diplomacy between the two camps—until tragedy strikes. Physicist Amelie Durand (Clémentine Poidatz) prepares to leave on her return journey to Earth—without love interest Javier Delgado (Alberto Ammann), Olympus Town's hydrologist and geochemist. Meanwhile, on Earth, Dr. Leslie Richardson (Cosima Shaw) asserts her authority as the new IMSF Secretary General. In present day, Greenpeace activists take to the seas to protest Arctic oil drilling in the Barents Sea, and the effectiveness of such tactics are examined.

Episode 3: "Darkness Falls"

When a solar flare strikes the planet and knocks out communications between and within colonies, the Olympus Town team races against the clock to locate exobiologist/geologist Marta Kamen (Anamaria Marinca), who becomes stranded on the surface during a rogue research expedition. Meanwhile, the colony is bracing for its first-ever pregnancy on the Red Planet; tragedy strikes Hana (Jihae); and Amelie's (Clémentine Poidatz) plans to return to Earth are thwarted. In present day, a scientist and his team on Earth brave harsh and dangerous conditions in the pursuit of data that will help predict the effects of glacial melt on global sea levels.

Episode 4: "Contagion"

Marta (Anamaria Marinca) convalesces as a mysterious illness sweeps through Olympus Town and Lukrum Colony. When IMSF realizes one of its own has died as a result, it races to determine the cause, origin and mode of transmission before time runs out—and more lives are claimed. Back in present day, Vladimir Chuprov, a Greenpeace activist, sheds light on an indigenous health crisis being kept quiet by the Russian state to benefit their Arctic oil endeavours.

Episode 5: "Power Play"

Lukrum strikes a deal with Russia for exclusive mining rights. Uneasiness spreads over Olympus Town as LT. Commander Mike Glenn (Gunnar Cauthery) undermines Hana (Jihae) and endangers the members of Lukrum Colony as a result. And, a new baby – the first-generation Martian – arrives two months early! In the Arctic Circle in present day, nations attempt to work together to reign in corporate interests, protect fragile ecosystems and preserve indigenous lifestyles while fossil-fuel companies prioritize their own profit over the public good.

Episode 6: "The Shakeup"

Lukrum pushes its corporate interest too far and unintentionally jeopardizes the safety of both colonies. IMSF springs into action to stabilize the situation, but for some, it will be too late. In the current climate on Earth, human activity has destabilized the natural world. NASA's Operation Icebridge studies Arctic sea ice in an attempt to bring awareness to global warming and the dramatically changing state of our planet, the only home we have... for now!