

2019

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2019 January February March April May June July August September October November December 2019 (MMXIX) was a common year starting on Tuesday of the Gregorian - 2019 (MMXIX) was a common year starting on Tuesday of the Gregorian calendar, the 2019th year of the Common Era (CE) and Anno Domini (AD) designations, the 19th year of the 3rd millennium and the 21st century, and the 10th and last year of the 2010s decade.

This was the year in which the first known human case of COVID-19 was documented, preceding the pandemic which was declared by the World Health Organization the following year.

Up to that point, 2019 had been described as the "best year in human history" by some newspapers and media outlets in the United States, including The New York Times and WNYC.

War (2019 film)

War is a 2019 Indian Hindi-language action thriller film directed by Siddharth Anand and produced by Aditya Chopra under Yash Raj Films. The third installment - War is a 2019 Indian Hindi-language action thriller film directed by Siddharth Anand and produced by Aditya Chopra under Yash Raj Films. The third installment in the YRF Spy Universe, it stars Hrithik Roshan and Tiger Shroff in the lead roles, with Vaani Kapoor and Ashutosh Rana. In the film, an Indian RAW agent is assigned to eliminate his former mentor who has gone rogue.

Principal photography commenced in September 2018. Tentatively titled *Fighters*, the title of War was announced on 15 July 2019. The film was made on an estimated budget of ₹150 crore (US\$18 million) with a further ₹20 crore (US\$2.4 million) spent on print and advertising. Vishal–Shekhar composed the soundtrack, with the background score composed by Sanchit Balhara and Ankit Balhara, replacing Anand's frequent collaborators Salim–Sulaiman.

War was theatrically released on 2 October 2019, with dubbed versions of Telugu and Tamil, coinciding with Gandhi Jayanti. It received mixed-to-positive reviews, with praise towards its action sequences, visuals, direction, cinematography, soundtrack, and cast performances, but criticism towards its screenplay. It emerged as a commercial success grossing ₹4.75 billion (US\$67.45 million), becoming the highest-grossing Indian film of 2019. A sequel titled War 2 released on 14 August 2025.

Timeline of the COVID-19 pandemic

epidemiology of SARS-CoV-2, the virus that causes the coronavirus disease 2019 (COVID-19) and is responsible for the COVID-19 pandemic. The first human - The timeline of the COVID-19 pandemic lists the articles containing the chronology and epidemiology of SARS-CoV-2, the virus that causes the coronavirus disease 2019 (COVID-19) and is responsible for the COVID-19 pandemic.

The first human cases of COVID-19 occurred in Wuhan, People's Republic of China, on or about 17 November 2019. The first confirmed human case in the United States was on 19 January 2020. The World Health Organization declared the COVID-19 outbreak a Public Health Emergency of International Concern (PHEIC) on 30 January 2020, and first referred to it as a pandemic on 11 March 2020. The WHO ended the

PHEIC on 5 May 2023.

Parasite (2019 film)

Parasite (Korean: 기생충; RR: Gisaengchung) is a 2019 South Korean black comedy thriller film directed by Bong Joon Ho, who co-wrote the film with Han Jin-won - Parasite (Korean: 기생충; RR: Gisaengchung) is a 2019 South Korean black comedy thriller film directed by Bong Joon Ho, who co-wrote the film with Han Jin-won. The film, starring Song Kang-ho, Lee Sun-kyun, Cho Yeo-jeong, Choi Woo-shik, Park So-dam, Jang Hye-jin, Park Myung-hoon, and Lee Jung-eun, follows a poor family who infiltrate the life of a wealthy family.

The script is based on a play Bong wrote in 2013. He later adapted it into a 15-page film draft, and Han split it into three different drafts. Bong said he was inspired by the 1960 Korean film *The Housemaid* and by the Christine and Léa Papin incident in the 1930s. Filming began in May 2018 and finished that September. The project included cinematographer Hong Kyung-pyo, film editor Yang Jin-mo, and composer Jung Jae-il.

Parasite premiered at the 2019 Cannes Film Festival on 21 May 2019, where it became the first Korean film to win its top prize, the Palme d'Or. It was released in South Korea by CJ Entertainment on 30 May, and was praised for Bong's direction and screenplay, and also for its editing, production design, and the performances of the cast. It grossed \$258 million worldwide on an \$11.4 million budget.

Among its numerous accolades, Parasite won the Academy Award for Best Picture at the 92nd Academy Awards, becoming the first non-English-language film to win the Academy Award for Best Picture. It won an additional three Oscars, for Best Director, Best Original Screenplay, and Best International Feature Film. It is the first South Korean film to receive any Academy Award recognition, and one of only four films overall to win both the Palme d'Or and the Academy Award for Best Picture, the first such achievement in over 60 years. It won the Golden Globe Award for Best Foreign Language Film and the BAFTA Award for Best Film Not in the English Language, and became the first non-English-language film to win the Screen Actors Guild Award for Outstanding Performance by a Cast in a Motion Picture. The film was ranked in the 2022 Sight and Sound poll as the 90th best film of all time. In 2025, The New York Times rated Parasite as the best movie of the 21st century so far in a list based on a vote by readers, actors and directors.

As of February 2025, an HBO limited television series based on the film is in early development.

Joker (2019 film)

Joker is a 2019 American psychological thriller film directed by Todd Phillips from a screenplay he co-wrote with Scott Silver. Based on DC Comics characters - Joker is a 2019 American psychological thriller film directed by Todd Phillips from a screenplay he co-wrote with Scott Silver. Based on DC Comics characters, it stars Joaquin Phoenix and provides an alternative origin story for the Joker. The film follows Arthur Fleck, a struggling clown and aspiring stand-up comedian whose descent into mental illness and nihilism inspires a violent countercultural revolution against the wealthy in a decaying Gotham City. Robert De Niro, Zazie Beetz, and Frances Conroy appear in supporting roles. Distributed by Warner Bros. Pictures, Joker was produced by Warner Bros. Pictures and DC Films in association with Village Roadshow Pictures, Bron Creative and Joint Effort.

Phillips conceived Joker in 2016 and wrote the script with Silver throughout 2017. The two were inspired by 1970s character studies and the films of Martin Scorsese, particularly *Taxi Driver* (1976) and *The King of Comedy* (1982); Scorsese was initially attached to the project as a producer. The film loosely adapts plot

elements from *Batman: The Killing Joke* (1988) and *The Dark Knight Returns* (1986), but Phillips and Silver otherwise did not look to specific comics for inspiration, nor did they wish for it to be connected to any prior Batman film continuity. Phoenix became attached in February 2018 and was cast that July, while the majority of the cast signed on by August. Principal photography took place in New York City, Jersey City and Newark, from September to December 2018. *Joker* is the first live-action theatrical Batman film to receive an R rating from the Motion Picture Association.

Joker premiered at the 76th Venice International Film Festival on August 31, 2019, and was theatrically released in the United States on October 4. It received mixed reviews from critics and was a box office success, setting records for an October release and going on to gross over \$1 billion worldwide, becoming the first R-rated film to do so. It held the record for highest-grossing R-rated film until being surpassed by *Deadpool & Wolverine* in 2024. It was also the sixth-highest-grossing film of 2019 and received numerous accolades. A sequel, *Joker: Folie à Deux*, was released in 2024, to negative reviews and an underwhelming box office performance.

Us (2019 film)

Us is a 2019 American psychological horror film written and directed by Jordan Peele. The film features an ensemble cast, starring Lupita Nyong'o, Winston Duke, Shahadi Wright Joseph, Evan Alex, Elisabeth Moss, and Tim Heidecker. The story follows Adelaide Wilson (Nyong'o) and her family, who are attacked by a group of menacing doppelgängers, called the "Tethered".

The project was announced in February 2018, and much of the cast joined in the following months. Peele produced the film alongside Jason Blum and Sean McKittrick, having previously collaborated on *Get Out* and *BlackKkKlansman*, as well as Ian Cooper. Filming took place in California, mostly in Los Angeles, Pasadena and Santa Cruz, from July to October 2018.

Us premiered at South by Southwest on March 8, 2019, and was theatrically released in the United States on March 22, 2019, by Universal Pictures. It was a critical and commercial success, grossing \$256 million worldwide against a budget of \$20 million, and receiving widespread critical acclaim for Peele's screenplay and direction, the film's originality, Nyong'o's performance, and Michael Abels' score.

The Gentlemen (2019 film)

The Gentlemen is a 2019 action comedy film written, directed and produced by Guy Ritchie, who developed the story along with Ivan Atkinson and Marn Davies. Starring Matthew McConaughey, Charlie Hunnam, Henry Golding, Michelle Dockery, Jeremy Strong, Eddie Marsan, Colin Farrell, and Hugh Grant, the film follows an American drug lord in England who is looking to sell his business, setting off a chain of blackmail and schemes to undermine him.

The Gentlemen premiered at the Curzon Mayfair Cinema on 3 December 2019, and was released in cinemas in the United Kingdom on 1 January 2020, by Entertainment Film Distributors, and in the United States on 24 January 2020, by STXfilms. It received generally positive reviews from critics and was also a commercial success, grossing \$115 million worldwide against its \$22 million budget. A spin-off television series was released by Netflix in 2024 with Theo James starring in the lead role.

SARS-CoV-2

previously had the provisional name 2019 novel coronavirus (2019-nCoV), and has also been called human coronavirus 2019 (HCoV-19 or hCoV-19). First identified - Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is a strain of coronavirus that causes COVID-19, the respiratory illness responsible for the COVID-19 pandemic. The virus previously had the provisional name 2019 novel coronavirus (2019-nCoV), and has also been called human coronavirus 2019 (HCoV-19 or hCoV-19). First identified in the city of Wuhan, Hubei, China, the World Health Organization designated the outbreak a public health emergency of international concern from January 30, 2020, to May 5, 2023. SARS-CoV-2 is a positive-sense single-stranded RNA virus that is contagious in humans.

SARS-CoV-2 is a strain of the species Betacoronavirus pandemicum (SARSr-CoV), as is SARS-CoV-1, the virus that caused the 2002–2004 SARS outbreak. There are animal-borne coronavirus strains more closely related to SARS-CoV-2, the most closely known relative being the BANAL-52 bat coronavirus. SARS-CoV-2 is of zoonotic origin; its close genetic similarity to bat coronaviruses suggests it emerged from such a bat-borne virus. Research is ongoing as to whether SARS-CoV-2 came directly from bats or indirectly through any intermediate hosts. The virus shows little genetic diversity, indicating that the spillover event introducing SARS-CoV-2 to humans is likely to have occurred in late 2019.

Epidemiological studies estimate that in the period between December 2019 and September 2020 each infection resulted in an average of 2.4–3.4 new infections when no members of the community were immune and no preventive measures were taken. Some later variants were more infectious. The virus is airborne and primarily spreads between people through close contact and via aerosols and respiratory droplets that are exhaled when talking, breathing, or otherwise exhaling, as well as those produced from coughs and sneezes. It enters human cells by binding to angiotensin-converting enzyme 2 (ACE2), a membrane protein that regulates the renin–angiotensin system.

COVID-19 pandemic

(SARS-CoV-2), began with an outbreak of COVID-19 in Wuhan, China, in December 2019. Soon after, it spread to other areas of Asia, and then worldwide in early - The COVID-19 pandemic (also known as the coronavirus pandemic and COVID pandemic), caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), began with an outbreak of COVID-19 in Wuhan, China, in December 2019. Soon after, it spread to other areas of Asia, and then worldwide in early 2020. The World Health Organization (WHO) declared the outbreak a public health emergency of international concern (PHEIC) on 30 January 2020, and assessed the outbreak as having become a pandemic on 11 March.

COVID-19 symptoms range from asymptomatic to deadly, but most commonly include fever, sore throat, nocturnal cough, and fatigue. Transmission of the virus is often through airborne particles. Mutations have produced many strains (variants) with varying degrees of infectivity and virulence. COVID-19 vaccines were developed rapidly and deployed to the general public beginning in December 2020, made available through government and international programmes such as COVAX, aiming to provide vaccine equity. Treatments include novel antiviral drugs and symptom control. Common mitigation measures during the public health emergency included travel restrictions, lockdowns, business restrictions and closures, workplace hazard controls, mask mandates, quarantines, testing systems, and contact tracing of the infected.

The pandemic caused severe social and economic disruption around the world, including the largest global recession since the Great Depression. Widespread supply shortages, including food shortages, were caused by supply chain disruptions and panic buying. Reduced human activity led to an unprecedented temporary decrease in pollution. Educational institutions and public areas were partially or fully closed in many jurisdictions, and many events were cancelled or postponed during 2020 and 2021. Telework became much

more common for white-collar workers as the pandemic evolved. Misinformation circulated through social media and mass media, and political tensions intensified. The pandemic raised issues of racial and geographic discrimination, health equity, and the balance between public health imperatives and individual rights.

The WHO ended the PHEIC for COVID-19 on 5 May 2023. The disease has continued to circulate. However, as of 2024, experts were uncertain as to whether it was still a pandemic. Pandemics and their ends are not well-defined, and whether or not one has ended differs according to the definition used. As of 28 August 2025, COVID-19 has caused 7,099,056 confirmed deaths, and 18.2 to 33.5 million estimated deaths. The COVID-19 pandemic ranks as the fifth-deadliest pandemic or epidemic in history.

COVID-19 pandemic by country and territory

syndrome coronavirus 2 (SARS-CoV-2), the virus which causes coronavirus disease 2019 (COVID-19) and is responsible for the COVID-19 pandemic. The first human - This is a general overview and status of places affected by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), the virus which causes coronavirus disease 2019 (COVID-19) and is responsible for the COVID-19 pandemic. The first human cases of COVID-19 were identified in Wuhan, the capital of the province of Hubei in China in December 2019. It spread to other areas of Asia, and then worldwide in early 2020.

The figures presented are based on reported cases and deaths. While in several high-income countries the ratio of total estimated cases and deaths to reported cases and deaths is low and close to 1, for some countries it may be more than 10 or even more than 100. Implementation of COVID-19 surveillance methods varies widely.

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