



Sigourney Weaver

Multi Award Winning TV and Film Actress



CSA CELEBRITY SPEAKERS

Sigourney Weaver received worldwide recognition for her role as Ellen Ripley in Ridley Scott's Alien, Aliens, and two other sequels in the Alien series. She is also known for her roles in the Ghostbusters films, Gorillas in the Mist, The Ice Storm, Heartbreakers, Holes and in Avatar. In 2009, she starred in her first made-for-TV movie, Prayers for Bobby, for which she was nominated for an Emmy Award.

Called 'The Sci-Fi Queen' on account of her many science fiction and fantasy film

In detail

Born in New York, she was named Susan Alexander Weaver and later chose her name Sigourney Weaver; she graduated from Stanford University with an English degree. She spent some time living in Israel on a kibbutz before enrolling at the Yale School of Drama. One of the very few actresses so honoured for a role in a science fiction movie, she is a three-time Academy Award nominee for her performances in Aliens, Gorillas in the Mist, and Working Girl winning Golden Globe Awards in the latter two films. She has done voice work in television and film and also hosted two episodes of the long-running NBC sketch show Saturday Night Live.

What she offers you

Three times Oscar-nominated Sigourney Weaver is a great keynote speaker and host for tech. companies, women's events or anything environmental or SciFi related. Sigourney speaks on many platforms, but is uniquely able to speak about technology and its impacts from a celebrity point of view. She is also available for personal appearances and endorsements.

How she presents

Sigourney Weaver has a unique presence and charisma, adding prestige and glamour to any event. She gives a human face and personal perspective to the changing landscape of the film industry.

Languages

She presents in English.

Want to know more?

Give us a call or send us an e-mail to find out exactly what she could bring to your event.

How to book her?

Simply phone, fax or e-mail us.

Topics

The Film Industry
Women's Issues
The Environment
Host and Awards
The Impact of New Technologies from a Celebrity Point of View