**WELCOME to LOVE STORY Film Festival**

If there’s one thing we all enjoy, it’s a decent love story. One that fills our hearts with the joy, hope and despair of human attraction. One that inspires us with wonderful characters and a gripping plot.

This can be a narrative story, a documentary, a dance or music video, animation or LGBTQ story. The Love Story Film Festival will take place in London, in February 2020.

The festival is organized by the successful New Renaissance Film Festival, ranked in London METRO’s list of TOP UK FILM FESTIVALS. NRFF has screened world and UK premieres and films that went on to win an Oscar!

Our passion is to tell great stories. We focus on the ARTIST, on the STORY and on building an international COMMUNITY of inspiring storytellers.

This second edition of the festival will be held in London, a city known for its diversity and innovation in the creative arts, in February 2020.

*All entries should be in English or with English subtitles.*

*CATEGORIES:*

**Short Shorts up to 5 min**

Filmmakers are invited to submit films that are heartwarming, romantic, visionary and optimistic.

**UK Shorts up to 30 mins**

Filmmakers are invited to submit films that are heartwarming, romantic, visionary and optimistic.  The films are produced by a UK filmmaker. They can be narrative stories, music or dance, animation or documentaries.

**International Shorts up to 30 minutes**

Filmmakers are invited to submit films that are heartwarming, romantic, visionary and optimistic. The films can be produced in any country in the world. They can be narrative stories, music or dance, animation or documentaries.

**LGBTQ+ Shorts up to 30 minutes**

A short with an LGBTQ+ theme and up to 30 minutes.

**UK Feature film up to 120 minutes**

A film produced in the UK and up to 120 minutes

**International Feature Film up to 120 minutes**

A Feature film up to 120 minutes which can be anywhere from the world

**An LGBTQ+ Feature Film up to 120 minutes**

A Feature film with an LGBTQ+ theme and up to 120 minutes