

Pan-African STM Cinema Competition

WIN BIG with your unique SCIENCE EXPLAINER VIDEO

Are you good at explaining concepts in a clear way? Would you like to make short explainer videos in science, technology or math? The 2024 Pan-African STM Cinema Competition in science communication (PASTMCC) is now accepting entries, with a deadline of 30 October 2024.

What is it?

PASTMCC is a competition in science communication where entrants submit short explainer videos in science, technology or maths. Videos should be less than 6 minutes long and be clear and simple in their presentation.

What is the purpose?

To learn some science while promoting talented young African researchers and students capable of explaining complex science, technologies or mathematics in smart and simple ways.

What are the instructions?

The video should be 6 minutes long or less. It should be in very clear English. However, for bonus prize money, you can submit separate replicas of the video in other

languages. Native African languages are especially welcome.

There is no limit to the number of films you can submit. Submit as many as you wish; the more films submitted, the higher your chances of winning. It is possible to win more than one prize.

If you would like to explain a more elaborate concept, you can make a sequence of short videos, each 6 min long or less.

What are the prizes?

Multiple 1 000 Euro prizes are available.

When is the deadline?

30 October 2024.

Who is supporting the competition?

The competition is sponsored by Humboldt-Universität, and supported by AIMS South Africa and AIMS Senegal.

For all the necessary information to enter, visit www.pastmcc.com.



Competition details in Sotho:

Na u hlalosa likhopolo ka tsela e hlakileng?

U ka rata ho etsa livideo tse khuts'oane tsa ho hlalosa mahlale, theknoloji kapa lipalo? Tlholisano ea Pan-Africa ea STM Cinema ea 2024 mabapi le puisano ea mahlale (PASTMCC) e se e amohela likopo, 'me letsatsi la ho qetela ke la 30 Mphalane 2024.

Ke eng?

PASTMCC ke tlholisano mabapi le puisano ea mahlale moo ba kenang ba romelang livideo tse khuts'oane tse hlalolang mahlale, theknoloji kapa lipalo. Livideo li lokela ho ba tlase ho metsotso e 6 ka bolelele 'me li hlalose ka tsela e hlakileng le e bonolo.

Morero ke ofe?

Ho ithuta mahlale ha u ntse u phahamisa bafuputsi ba bacha ba Afrika le baithuti ba nang le bokhoni ba ho hlalosa mahlale a rarahaneng, theknoloji kapa lipalo ka tsela e bohlale le e bonolo.

Litaelo ke life?

Video e lokela ho ba ka tlase ho metsotso e 6. E lokela ho ba ka Senyesemane se hlakileng haholo. Leha ho

le joalo, bakeng sa moputso oa flatsetso, u ka kenya li-replica tsa video ka lipuo tse ling. Puo ea lehae ea Afrika e amohelaha haholo.

Ha ho moeli oa hore na u ka romela lifilimi tse kae. Romela tse ngata kamoo u batlang; ha u romella lifilimi tse ngata, menyetla ea hau ea ho hlōla e tla eketseha. Ho ka khoneha ho hapa meputso e fetang e le 'ngoe. Haeba u batla ho hlalosa khopolo e rarahaneng, u ka etsa letoto la livideo tse khuts'oane, e 'ngoe le e 'ngoe e ka ba tlase ho metsotso e 6.

Meputso ke efe?

Ho na le meputso e mengata ea li-Euro tse 1 000.

Letsatsi la ho qetela ke lefe?

La 30 Mphalane 2024.

Tlholisano e tšehetsoa ke mang?

Tlholisano e tšehetsoa ke Humboldt-Universität, 'me e tšehetsoa ke AIMS South Africa le AIMS Senegal. Bakeng sa tlhahisoleseling eohle e hlokaahalang ho kenya letsoho, etela www.pastmcc.com.