

World Sundial Day Online Conference



Everyone is invited to join the 2nd World Sundial Day Online Conference on 20 March 2026. This special event will bring together enthusiasts, educators, and experts from around the globe to celebrate the rich history and science of sundials.

Friday, 20 March 2026

16:00 GMT (London)
17:00 CET (Madrid, Paris, Berlin,
Rome)
12:00 EDT (New York)
11:00 CDT (Chicago)
09:00 PDT (San Francisco, Seattle)

Videoconferencing platform - Google Meet. No installation required, can be accessed via web browsers or via Google Meet app on Apple or Android phones.

Important!

Register here to receive the Google Meet link of WSDOC -

<https://forms.gle/e8d27fFEH8cpqPDY9>

The videoconference link will be also published on the WSDOC web site few hours before the event.

WSDOC web page –
<https://tempus-sol.eu/wsd-online-conference/>

For WSDOC-related questions reach out Martins Gills
info@tempus-sol.eu

All times – GMT:

16:00 – Opening by Monika Lübker

16:10 – Session 1. Chair – Frank King

Léon André. *Projection sundials for temporal hours, local time, mean local time and Central European Time.*

Frank King and Annika Petersson. *Ancient Scandinavian Time-Keeping via a New Sundial in a School Car Park.*

Roger Torrenti. *The Gnomonist's Survival Kit.*

Claude Gahon. *La lumière plutôt que l'ombre.*

Jean Pakhomoff. *Cadrans solaires bifilaires verticaux, cadrans avec style multi indicateur, cadran incliné à polo avec analemme.*

17:40 – Session 2. Chair - Esteban Martínez

Giuseppe De Donà. *How to Build an Inclined and Declining Sundial in a Large Square .*

Elsa Stocco. *Hall for Gnomonics.*

Miholcsa Gyula. *Sundials in Transilvania.*

Paul Ulbrich. *Making East West Facing Sundials from typing paper.*

Christophe Marion. *Reconciling earthlings with solar time!*

19:10 – Session 3. Chair – Roger Torrenti

Douglas Gennetten. *Precision Dialing Online - Unmatched ease-of-use and design flexibility.*

Davidson Norris. *Helioscape: sundials that tell Plant Time.*

Paul Calderon. *Relojes de sol como patrimonio astronómico en Chile.*

Evan Boxer-Cook. *Pop Culture's Sundial.*

20:20 Closing

Be ready for interactive elements during the conference – asking questions and participating in polls via web browser on your computer or phone.