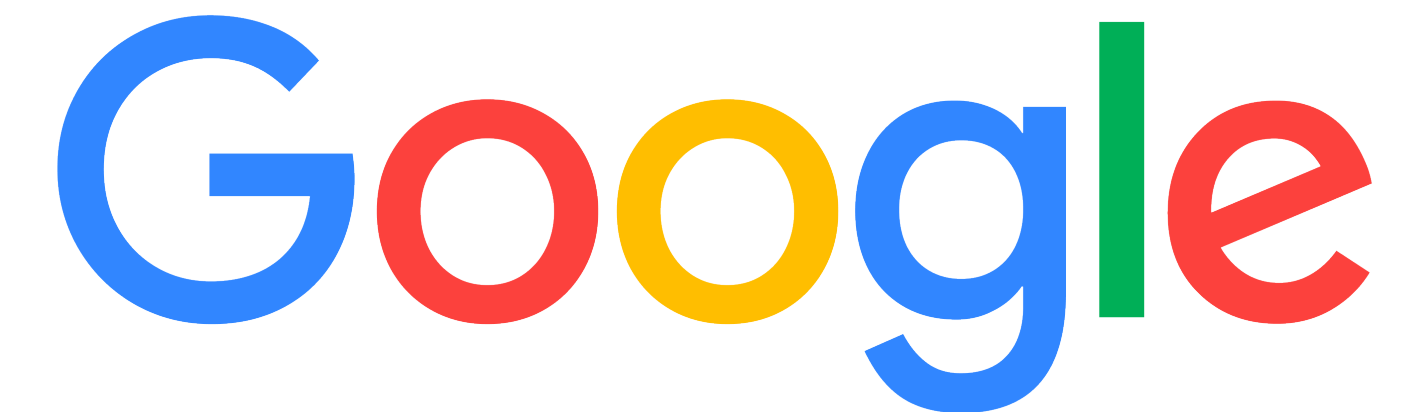


Welcome to Aarhus and the PLS Summer School 2026



SIGPLAN



CARLSBERG FOUNDATION

Amin Timany
August 10th, 2026

The Program

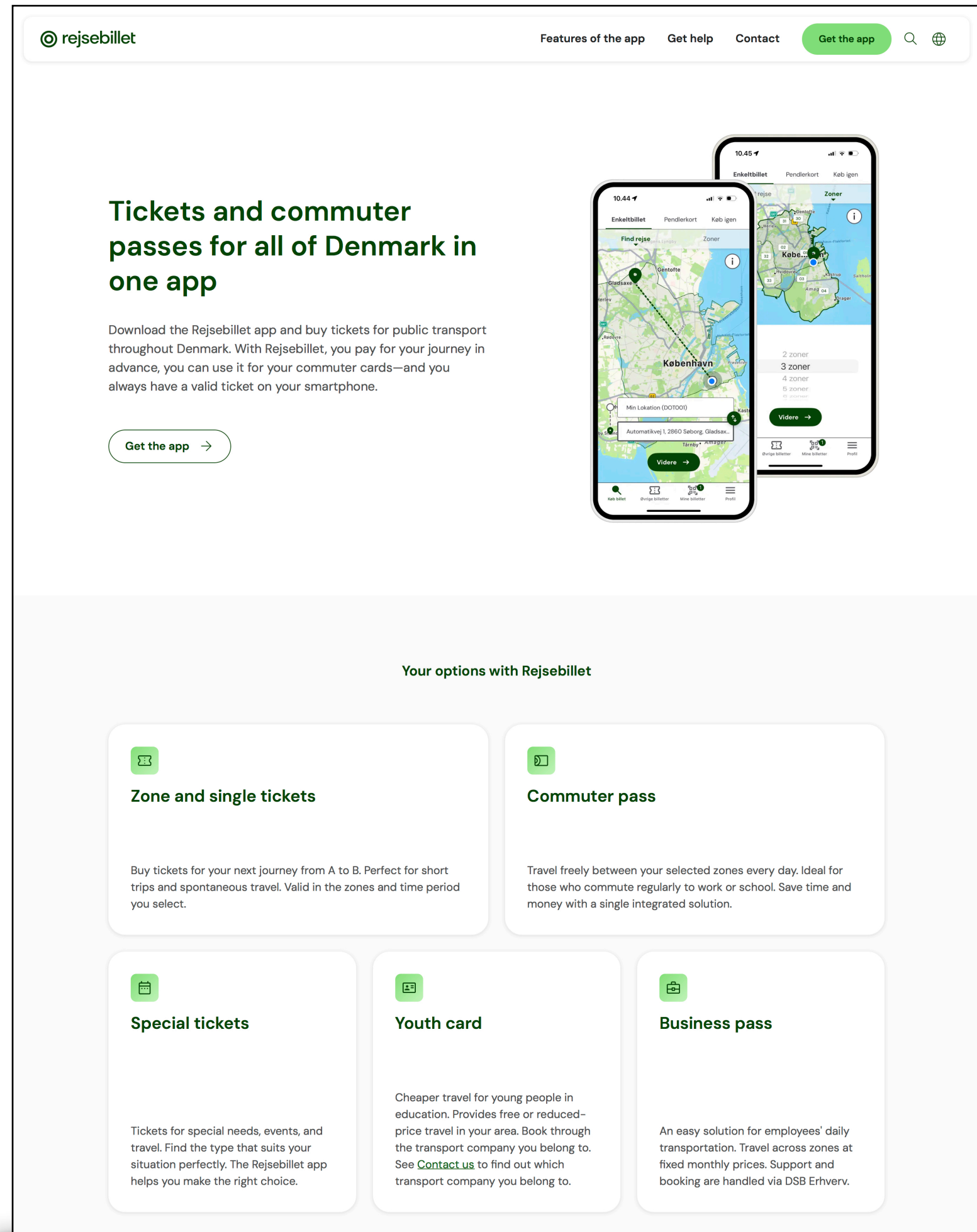
	Mon, Aug 10 th	Tue, Aug 11 th	Wed, Aug 12 th	Thu, Aug 13 th	Fri, Aug 14 th
9:00–10:30	Rocq	Rocq	HO-SL	TT	LBS
11:00–12:30	Rocq	Rocq	HO-SL (11:00–12:15)	LBS	TT
13:30–15:00	TT	TT	TT (13:00–14:30)	HO-SL	HO-SL
15:30–17:00	LBS	LBS	<i>Google Campus Aarhus (14:30–17:00)</i>	HO-SL	<i>Social Activity</i>

Aarhus Street Food
(17:45–19:00)

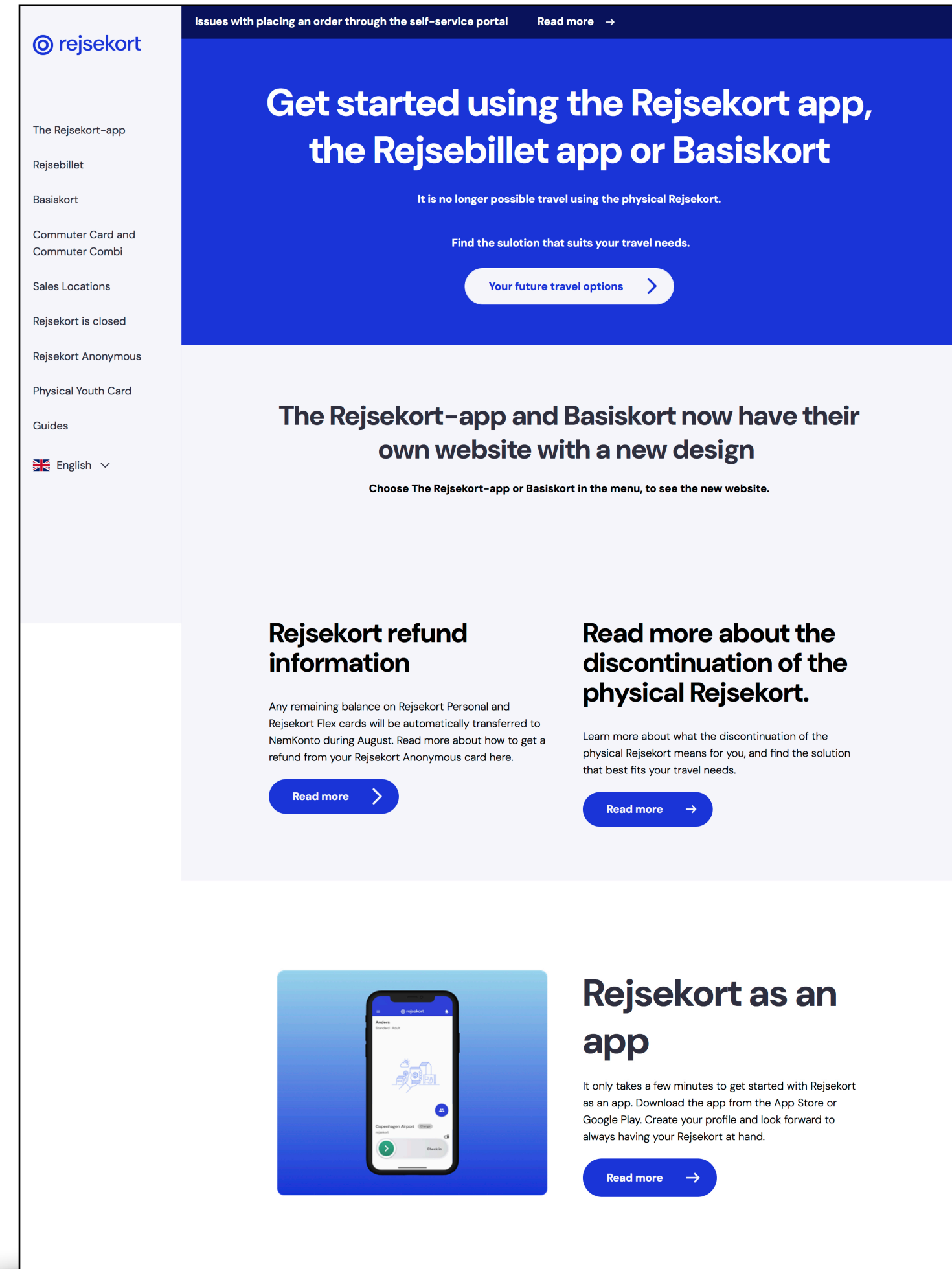
Viewing the Solar Eclipse
(19:00–20:30)

Public Transport in and Around Aarhus

<https://www.rejsebillet.dk/en-us>

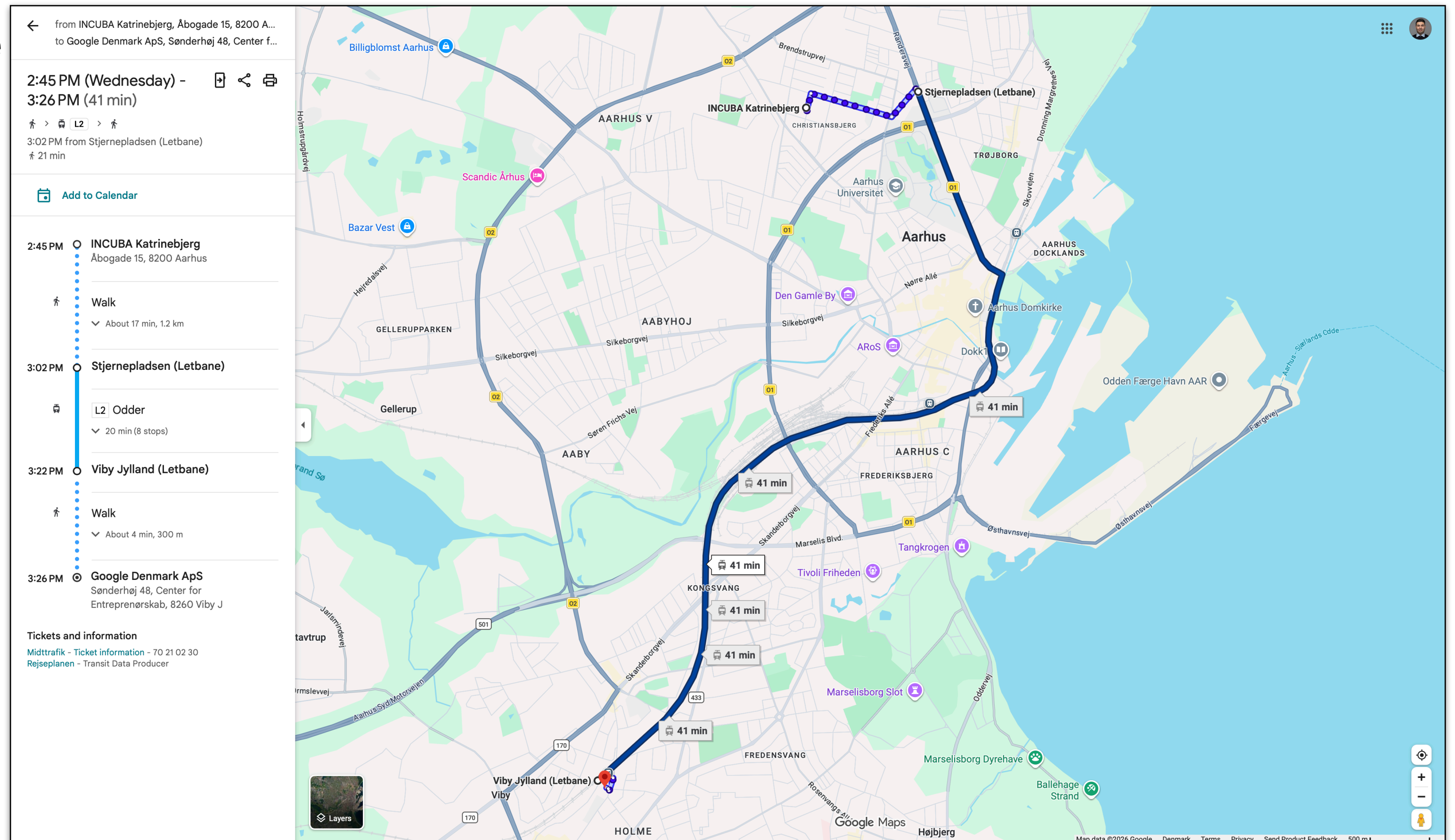
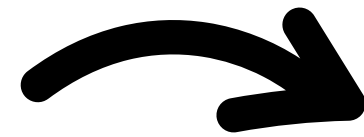


https://www.rejsekort.dk/?sc_lang=en



Visiting Google Aarhus

- We will visit Google's office in Aarhus
- Wednesday, 15:30–17:00
- By public transport



Screenshot of Google Maps

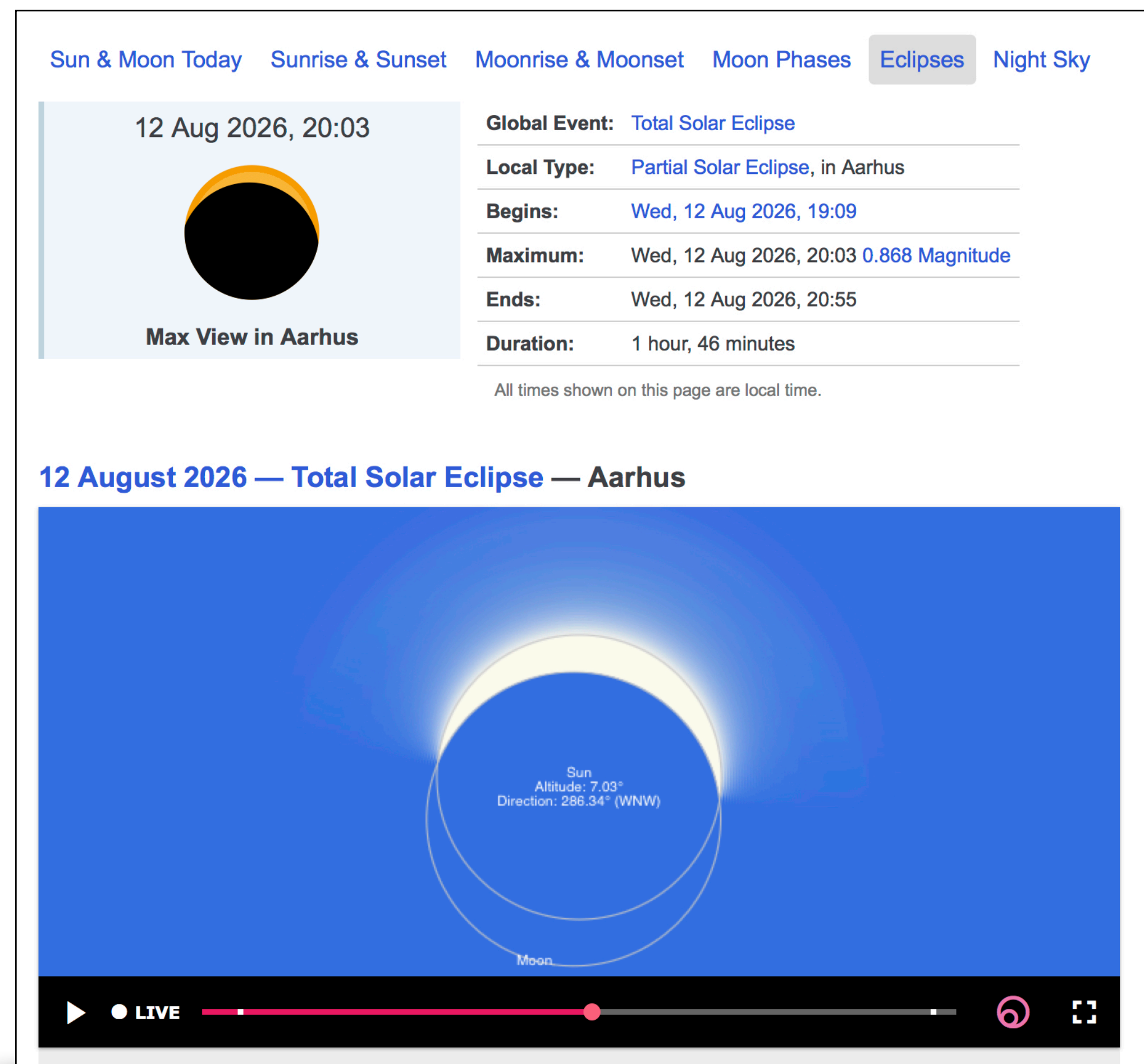
Aarhus Street Food

**After the Visit to Google's Office (17:45–19:00)
You will have to pay for your own food and drinks**



Viewing the Solar Eclipse

After the Street Food (19:00–20:30); if it is not cloudy



Phase	Time	Event	Direction	Altitude
	19:09:25 Wed, 12 Aug	Partial eclipse begins The moment the edge of the Moon touches the edge of the Sun is called first contact.	← 275°	↗ 14.4°
	19:10* Wed, 12 Aug	Moon bites Sun Using eclipse glasses, the eclipse starts to become visible to the eye.	← 276°	↗ 14.2°
	19:26* Wed, 12 Aug	Obscuration around 20% One-fifth of the area of the Sun's disk is covered by the Moon.	← 279°	↗ 12.1°
	19:31* Wed, 12 Aug	Temperature changes As the Moon covers the Sun, the amount of solar energy decreases.	← 280°	↗ 11.3°
	19:37* Wed, 12 Aug	Sharp & blurry shadows Shadow edges that are aligned with the Sun's narrowing crescent become sharper.	← 281°	↗ 10.5°
	20:03:28 Wed, 12 Aug	Maximum eclipse The deepest point of the eclipse, with the Sun at its most hidden. The Sun is close to the horizon, so make sure you have free sight to the WNW.	← 286°	↗ 7.0°
	20:55:06 Wed, 12 Aug	Partial eclipse ends The edge of the Moon leaves the edge of the Sun. Since the Sun is near the horizon at this time, we recommend going to a high point or finding an unobstructed area with free sight to the WNW for the best view of the eclipse.	← 297°	↗ 0.7°

* Timings for the beginning & end of partial eclipse and maximum eclipse are accurate to within a few seconds. This calculation uses a [Delta T](#) value of 69.6 seconds. Timings for other events are approximate—they are included here as a rough guide to features that might be observable. The icons show the position of the Moon against the Sun at each stage.

Social Event: Tivoli Friheden

On Friday (16:30–23:00); Concert & Dinner



Lunches and Coffee Breaks

- Coffee breaks are just outside the auditorium, downstairs.
- Lunches are INCUBA's canteen, upstairs

Pictures

- **If you do not consent, please do let the organizers (Henriette, Vibe, or me) know as soon as possible.**
- Group picture, likely on Wednesday or Thursday; we will announce it

See you on Wednesday

	Mon, Aug 10 th	Tue, Aug 11 th	Wed, Aug 12 th	Thu, Aug 13 th	Fri, Aug 14 th
9:00–10:30	Rocq	Rocq	HO-SL	TT	LBS
11:00–12:30	Rocq	Rocq	HO-SL (11:00–12:15)	LBS	TT
13:30–15:00	TT	TT	TT (13:00–14:30)	HO-SL	HO-SL
15:30–17:00	LBS	LBS	<i>Google Campus Aarhus (14:30–17:00)</i>	HO-SL	<i>Social Activity</i>