



Rotary International
District 1440 - Denmark

INVITATION for **Camp Djurs 2026**

Nature, Knowledge & Community

Theme:	Nature, Knowledge & Community
Arrival:	August 15, 2026
Departure:	August 26, 2026
Hosting Rotary District:	District 1440
Clubs:	Grenaa Gørdhørgen Rotary Klub - Grenaa Rotrary Klub - Grenaa Djurs Rotary Klub - Rønde Rotary Klub - Ebeltoft Morgen Rotary Klub - Ebeltoft Rotary Klub
Participants:	A total of 20 young women and men (max two from each country, one of each gender).
Age:	18-22 years
Language:	Participants must have a working knowledge of English
Program and content:	The participants are all committed to be a part of the camp. Everybody must help shape the camp and shape each other. Our goal is to broaden your minds!

In the process we are going to visit several places in our local area such as educational institutions, local companies and Aarhus, the European capital of culture 2017. Furthermore, you will have an overnight experience without all technological interruptions.

Everything we do, we do with a twist. We get you, the participants, to think about how you used to do it and we will open your eyes for new possibilities. In addition, we will show you the Danish way of local innovation and of the famous Danish *hygge*.

Accommodation:	Accommodation with Rotary host families - two and two
Bring:	Your personal luggage, practical clothes, walking shoes. Please note: Denmark can be cold and rainy, but sometimes also very sunny. Bring a warm jacket, closed shoes, umbrella and also swimsuit, shorts and sunglasses!
Arrival/Departure:	By plane: Aarhus Airport (CPH-AAR) By train: Aarhus Central Station DSB - Copenhagen H - Aarhus H
Arrival day:	Saturday, August 15, 2026
Departure day:	Wednesday, August 26, 2026
Costs:	350 euro
Insurance:	All participants must be insured against illness, accident and third party damages according to Rotary International recommendations
Deadline for registration:	April 15, 2026
Apply to:	Apply through your local Rotary Club or Rotary District







