

Inspiring the Next Generation of Scientists

Ungdommens Naturvidenskabelige Forening (Youth Association of Natural Sciences)

Who We Are: Ungdommens Naturvidenskabelige Forening (UNF) is dedicated to fostering a passion for natural sciences, health sciences, and technology among high school students. Our mission is to inspire and educate the youth, preparing them for future scientific endeavors.

What We Do: We organize a variety of monthly events, including talks, discussions, workshops, and camps. These events cover a wide range of topics related to natural sciences, health sciences, and technology. Our sessions are led by professors, teachers, experts, and enthusiastic university students, ensuring high-quality and engaging content.

Where and When: Our activities are usually held at universities across Denmark or at relevant research facilities and private companies. This enables participants to get an inside view of their potential future in science. We aim to create an inclusive environment where students can explore their interests and deepen their understanding of scientific subjects.

How We Operate: For the price of one cafeteria lunch, you can join UNF and attend all these activities at no further cost. It is our ideology that everyone, regardless of background, should have equal access. The funds from COWIfonden help us cover transport, material, and administrative costs for our volunteers. The educators all work for free.

Why It Matters: Our activities not only provide educational opportunities but also facilitate social networking with others who share similar interests across geographical and institutional boundaries. By supporting UNF, COWIfonden is investing in the future of science and technology. Our programs not only enhance students' knowledge but also inspire them to pursue careers in scientific fields. This aligns with COWIfonden's mission to promote education and innovation.

What Then: The impact of our programs extends beyond the immediate participants. Students who attend our events often share their newfound knowledge and enthusiasm with their peers, creating a ripple effect that promotes scientific literacy and curiosity within the broader community. Many of our current volunteers were once high school students who attended our activities. They kept coming back, first as attendees, then as volunteers, and some have even become educators themselves. This cycle of engagement and growth exemplifies the lasting impact of our programs.