

IB MEDICINE

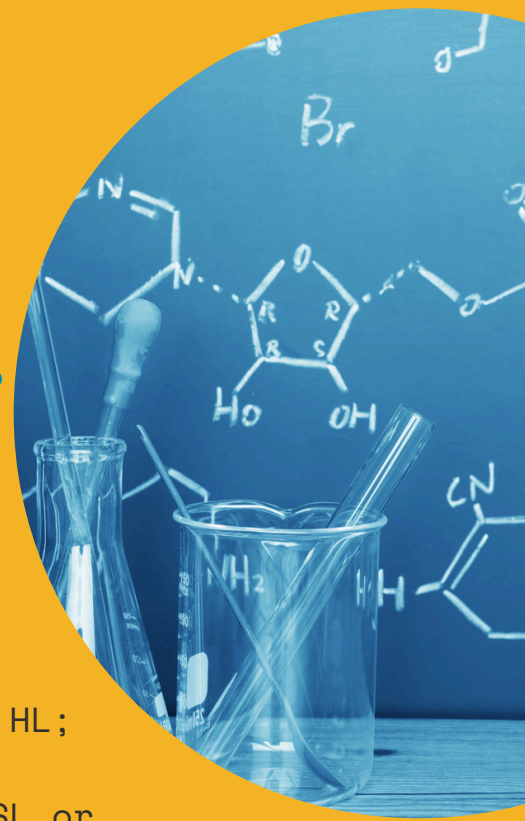
ARE YOU FASCINATED BY THE WONDERS OF SCIENCE AND THE CHALLENGES OF MATHEMATICS?



Profile subjects: Biology HL; Chemistry SL; Mathematics Analysis & Approaches HL



Core subjects: English A or English B HL; Danish A, Danish B or Other Language; Global Politics HL/SL, Psychology HL/SL or Business Management HL/SL; Theory of Knowledge; Creativity, Activity, Service



WHY CHOOSE THIS IB PROFILE?

- **Research and Exploration:** Experience the unfolding patterns of nature through designing experiments and conducting lab work.
- **Analytical Skills:** Develop analytical skills essential for scientific problem-solving, such as creating new medicines and tackling the biodiversity crisis.
- **Interdisciplinary Connections:** Explore the interconnectedness of biology, chemistry, and mathematics, preparing you for interdisciplinary challenges in the scientific world.
- **Excursions:** Visit Bognæs to learn about sustainable fishing and explore the Øresund ecosystem by studying its biodiversity, abiotic factors, and hydrography at the Øresund Aquarium in Helsingør.
- **Study trip:** Explore Berlin by visiting the Berlin ZOO to learn about conservation, endangered species, and much more. Also, experience all the famous Natural History Museum of Berlin has to offer!



IB MEDICINE

This combination of IB subjects gives access to 141 college level courses in Denmark and thousands of college courses all over the world

EXAMPLES OF COURSES THAT THIS PROFILE PREPARES YOU FOR:

- Agrobiology
- Biochemistry
- Biomedicine
- Dentistry
- Environmental Risk
- Global Nutrition & Health
- Mathematics & Economics
- Medicine
- Medicinal Biology
- Molecular Medicine
- Nutritional Studies
- Veterinary Medicine



**COME VISIT US AT
STENHUS GYMNASIUM
TO LEARN MORE
ABOUT YOUR
OPPORTUNITIES!**

