



UPPSALA
UNIVERSITET

Research training and Master thesis work at Microbiological chemistry

Microbial chemistry at the Department of Chemistry – Ångström (Uppsala University) is looking for motivated students interested in research training and/or master thesis work aiming to develop and characterize novel cyanobacteria for direct solar fuel production.

Individual projects may range from initial growth experiments of unique and potential industrial strains, introduction, development and use of genetic tools to engineer cyanobacteria as well as the design, construction and characterization of cyanobacterial cells producing solar fuels/chemicals in direct processes.



Further information may be found at:

www.kemi.uu.se/research/molecular-biomimetics/microbial-chemistry/

For more details and to apply contact Peter Lindblad:

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