

	Description
Function	Intern
Location / Contact	AC Immune SA, EPFL Innovation Park, Building B, 1015 Lausanne careers@acimmune.com
Percentage	100 % for a 6-month duration
Reporting Line	Senior Scientist within the Antibody Engineering Team
Company Profile	AC Immune is a clinical-stage biopharmaceutical company emerging as a global leader in precision medicine to diagnose, treat and prevent neurodegenerative diseases. 130+ Employees, 20+ nationalities, IPO in 2016, listed on NASDAQ AC Immune SA is a progressive, equal opportunity employer
Job description	AC Immune's R&D team is seeking a highly motivated trainee to join the Antibody Engineering Team and contribute to the discovery of novel antibodies targeting key protein conformations involved in neurodegenerative diseases using phage display technology. The successful candidate will participate in the selection, screening, and characterization of innovative antibody formats derived from phage display libraries.
Key Responsibilities	Perform the required laboratory experiments including bacterial culture, phage display, protein expression and purification Prepare and execute protocols independently and diligently Record and analyze data Share results in oral presentations and written reports
Qualifications & Skills	Required: • Last year of a Master's/Engineer degree in Biology, Biological Chemistry or Chemistry • Previous experiment in laboratory environment • Good scientific writing and presentation skills Personal features include: • High degree of autonomy and scientific rigor • Positive team spirit • Flexibility, adaptability to change • Good spoken and written English