



Trainee R&D (m/f) Liquid Resins and Additives

allnex is a leading supplier of resins, additives and cross linkers for architectural, industrial, protective, automotive applications, for consumer electronics and plastics and special purpose coatings and inks.

Program objectives	 You will gain a comprehensive insight and acquire skills in the field of R&D for coating resins within a 18-month trainee program You will work on exciting R&D projects, always supported by a mentor and experienced colleagues from the R&D departments You will be assigned to R&D locations in Europe over the course of several months. You will be assigned relevant operational activities and get to know the structures and processes of our R&D departments After completing the program, you will be perfectly prepared to take up an exciting expert or leadership position at our R&D facility in Suzhou as a first role
Qualifications & Skills	 A PhD degree in chemistry with sound knowledge of synthesis and polymer chemistry PhD project focusing on synthesizing polymeric materials (preferably linked to coating industry) Overseas experience through studies or internships Mandarin Native Speaker and excellent knowledge of written and spoken English A real team player with very good communication skills An entrepreneurial mindset combined with a hands-on mentality Dynamic, results driven, engaged and motivated personality Outspoken and entrepreneurial way of working Analytical thinking, strong problem solving skills and high sense of responsibility Eager to learn
What we offer	 Multicultural teams with real team-spirit International career opportunities Entrepreneurial environment Excellent learning opportunities due to strong expertise in our domain Challenging projects Senior management mentor Full time employment after the successful completion of the program Fun at work

Interested? We're waiting for your application!

Upload your resume together with a motivational letter in English to our website or send your application to HR.Careers@allnex.com