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Material science internship uk

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New NatWest Group is the largest business and commercial bank in the UK, with a leading retail business and 19 million customers. Bristows is an independent, international law firm with a client base that includes some of the world's leading companies. New Business Intelligence Internship Intern IT/Computer Science/Software/Cyber. £18,525 Northampton 2:1 and above (expected) Multiple vacancies 12 months Deadline: April 19th, 2022 Accepting Materials Science Engineering disciplines Shortlisted Forterra is a leading UK manufacturer of building products who enable the development of thriving communities and infrastructure. View all our graduate jobs Applied Research Telecommunications/Cyber Security/Data Science. £18,200 Ipswich, Suffolk 2:1 and above (expected) 12 weeks Deadline: Ongoing Accepting Materials Science Engineering disciplines Shortlisted Placements provide practical experience of working in industry and research, and put your learning into context to give you a head start in the careers market - employers increasingly look for evidence of practical work experience, as it demonstrates a genuine interest in your chosen specialism. University of Sheffield students discuss their experiences of summer, industrial and year long placements. With all our MEng courses, as part of the course structure and alongside industrial projects and interaction, students take up a guaranteed 5-month industrial placement to develop their knowledge, skills and understanding within an employment context, as well as building relationships with contacts for future career opportunities. We aim to match your interests within materials science with one of our industrial partners, to provide an experience that's useful, rewarding and engaging - many employers can use this time as an extended trial for offering a permanent job. Some placements have been taken up as far away as Mexico and New Zealand. Philips Research, Eindhoven As part of our MEng four year courses, students complete a 5-month placement in their third year of study. Jaguar Land Rover, UK As part of our MEng four year courses, students complete a 5-month placement in their third year of study. Alongside three years of teaching, this course allows BEng students to undertake industrial experience. You'll pay a reduced fee to the University for that year and get paid a salary. It is the student's responsibility to secure the placement for the year, but you'll receive comprehensive support and guidance from the Department, the University's Careers Service and Faculty Employability Team both prior to and during your industrial placement. The Employability Team will support your journey providing: Help with finding your industrial placement Bookable CV and application sessions with the team & the careers advisers Regular updates on Year in Industry preparatory sessions & events Provision of Year in Industry materials, supporting your professional development during your placement year Regular support and monitoring throughout the year Summer placements Students often apply for internships to gain valuable insight into the engineering sector, and experience to enhance their employability skills upon graduating. I think that if you are able to gain experience away from your own country it gives you a much wider perspective of the world, and improves your adaptability. Euan Gray Internship with BK AsiaPacific in Hong Kong Read all about Euan's experience working in Hong Kong on our departmental blog. You can apply to spend part of a summer in one of our research laboratories completing a 6-8 week-long placement. I didn't know what I wanted to do as a career but always had an interest in nuclear so I applied for the summer placement. I really enjoyed it and it gave me insight into life as a researcher. Steph Thornber Summer placement with Nucleus Immobilisation Laboratory Employability ASML US brings together the most creative minds in science and technology to develop lithography machines that are key to producing faster, cheaper, more energy-efficient microchips. We design, develop, integrate, market and service these advanced machines, which enable our customers - the world's leading chipmakers - to reduce the size and increase the functionality of their microchips, which in turn leads to smaller, more powerful consumer electronics. Our headquarters are in Veldhoven, the Netherlands, and we have 18 office locations around the United States including main offices in Chandler, Arizona, San Jose and San Diego, California, Wilton, Connecticut, and Hillsboro, Oregon. This position requires access to controlled technology, as defined in the Export Administration Regulations (15 C.F.R. § 730, et seq.). Qualified candidates must be legally authorized to access such controlled technology prior to beginning work. Business demands may require ASML to proceed with candidates who are immediately eligible to access controlled technology. Role and responsibilities ASML is seeking an Material Science intern with expertise in glass & ceramic materials, micro-structuring, material characterization and process engineering. This person will join the Advanced development center in Wilton, Connecticut - A Research and development team focused on proto-typing of next generation wafer/reticle clamping systems. The main focus of this position will be: Investigate material issues/challenges using appropriate material diagnostic tools like SEM, AFM, WLI etc. Understand/improve friction properties, roughness and wear behavior of materials used in the current system with appropriate processing, structuring and testing techniques. Investigate material and chemical issues in manufacturing process like bonding, gluing, coating, polishing, patterning and etching processes. Develop and demonstrate feasibility of new integrated process flows for prototyping of next generation wafer/reticle clamping systems. Solve any engineering challenges that we encounter related to chemical and material aspects of design and manufacturing process of optical and ceramic substrates to achieve the precision and life time performance at sub-nanometer scale. Clearly communicate progress and status of ongoing technical activities to senior management. Support preparation of design reviews for the development team. Education Pursuing master's or PhD degree in Material Science or related surface engineering fields. Strong background of course work and experimental research background in material science in particular ceramics & glasses - characterization, processing and micro-structuring. Excellent Knowledge of electro-optical, mechanical properties of coatings and ceramic structure. Deep understanding of the fundamentals of friction and wear processes of metallic, ceramic, and polymeric materials. Theoretical and experimental working understanding with various coating/deposition equipment (e.g., Sputter, E-beam, ALD, PECVD etc.). Good understanding and experience in verification methods (white light interferometer, microscope, SEM, AFM, TOF-SIMS, XPS etc.). Good knowledge of MATLAB for data collection and analysis to drive solutions. Ability to work in the clean room environment with knowledge in material and material interaction (especially glass, ceramics, thin film materials, gases, etc.). Excellent experimental skills. Strong collaboration and communication skills. Be able to interface with multidisciplinary groups and work effectively in a team and be willing to take on responsibility, follow through. Can observe and respond to people and situations and interact with others encountered in the course of work. Can learn and apply new information or skills. Must be able to read and interpret data, information, and documents. Strong customer focus and commitment to customer satisfaction through prioritization, quality, efficiency and professionalism. Ability to complete assignments with attention to detail and high degree of accuracy. Proven ability to perform effectively in a demanding environment with changing workloads and deadlines. Result driven. demonstrate ownership and accountability. Identifies bottlenecks and drives improvements. Work independently or as part of a team and follow through on assignments with minimal supervision. Demonstrate open, clear, concise and professional communication. Ability to establish and maintain cooperative working relationships with manager, co-workers and customer. Work according to a strict set of procedures within the provided timelines. Other information Role within Office Responsibilities: Routinely required to sit; walk; talk; hear; use hands to keyboard, finger, handle, and feel; stoop, kneel, crouch, twist, reach, and stretch. Occasionally required to move around the campus. Occasionally lift and/or move up to 20 pounds. May require travel dependent on business needs. Specific vision abilities required by this job include close vision, color vision, peripheral vision, depth perception, and ability to adjust focus. EOE AA M/F/Veteran/Disability Need to know more about applying for a job at ASML? Read our frequently asked questions.

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