

Applications are invited for the following full-time position in the Saw Swee Hock School of Public Health:

**Research Associate/Fellow (Statistical Geneticist) x 1 position
(Minimum 1 year contract)**

The myopia group in the Saw Swee Hock School of Public Health conducts research to understand the epidemiology, genetics, pathogenesis and public health implications of myopia.

The group invites applications from Statistical Geneticists to conduct genetic data analyses to evaluate the genes associated with myopia (short-sightedness). The position emphasizes on analyses of large dimensional data derived from high-throughput technologies such as genome-wide genotyping to understand the genetic basis of myopia. The candidate will be provided with valuable opportunities to work in a large international consortium CREAM and the STARS/MEPEDS consortium.

The successful applicant is expected to possess a Masters or a PhD degree in genetics, statistics, computational biology, and be familiar with file management and data analysis in the Unix/Linux environment. Candidates proficient in programming and can assist in writing reports, compiling and computing data using statistical analysis techniques will be preferred.

A highly competitive salary will be offered to qualified candidates. The appointment will be accorded based on candidate's academic qualifications and years of relevant experience.

The successful applicant will be working in the myopia research group under the leadership of Professor Seang Mei Saw (seang_mei_saw@nus.edu.sg) and interested applicants are welcomed to contact Professor Saw for more information.

Recruitment is open immediately, and will continue until the position is filled. Applicants should send a brief statement of interest, CV, three named references, NUS Personal Data Consent for Job Applicants and any other supporting documents to:

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We regret that only shortlisted candidates will be notified.