The NUS High School is a specialized school offering a seamless 6-year programme to students between the ages of 12+ and 18 years and who have an aptitude for Mathematics and Science. We invite suitable applicants for the following position:

ADJUNCT TEACHER in Design and Engineering

We are looking for candidates with a passion for teaching students the skills for Making, Desing and Engineering. The adjunct teacher will be required to:

- Teach a course that involves soldering, wood and plastic work to IP 1 (secondary 1 equivalent) students
- Teach a course on Arduino programming (a maker project) to IP 2 students
- Oversee robotics club CCA (co-IC with another teacher)

This is an adjunct appointment for during school term in the year 2026.
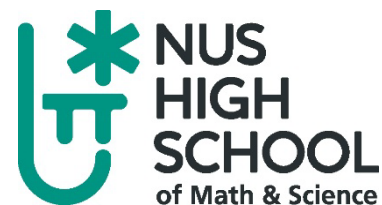
Requirements:

- Possess relevant educational qualifications/experience (degree in engineering or physical sciences/experience with Arduino)
- Have relevant teaching experience. Specific experience in teaching Design and Technology (in mainstream schools), Arduino programming or Design Thinking would be an advantage
- Knowledgeable in technical fields and comfortable working with students.

Candidates who fulfil some, but not all, of these diverse requirements are welcome to apply, as there is some flexibility for partial deployment.

Recent graduates with relevant educational qualifications and skills, but without prior experience or teaching qualification, may also be considered.

Remuneration will be commensurate with qualifications and experience. Interested applicants, please email your detailed resume to:

Human Resource
NUS High School of Mathematics and Science
20 Clementi Avenue 1
Singapore 129957
Email: hr@highsch.nus.edu.sg

Only shortlisted candidates will be notified.