

## Primary Music & Drama Teacher

### Job Details

Employer	Kajonkiet International School, Phuket
Location	Phuket, Thailand
Contract Type	Full Time
Contract Term	Fixed Term
Posted	12 January 2024
Closing Date	12 February 2024
Job Starts	August 2024

Kajonkiet International School, Phuket (KIS) is a co-educational day school for children aged 2-18 years. The school which is situated within 52 rai of spectacular Kathu countryside follows the National Curriculum for England.

With ambitions to become one of the region's top-performing schools providing an exhilarating international education, we are seeking to appoint outstanding specialist teachers for the Academic Year 2024/25, who would like to be part of this exciting project. Fully qualified teachers with a pioneering spirit, who have energy, enthusiasm and full commitment to the profession are invited to apply. This is an opportunity for an aspirational teacher to further extend the exceptional profile of the school and continue the outstanding examination success achieved to date.

Applicants with experience of teaching Music and Drama across the breadth of the EYFS and primary age range, with the ability to work creatively and collaboratively, are warmly encouraged to apply.

The closing date for applications is Monday 12 February 2024, although interested teachers are encouraged to submit applications as soon as possible as, if an ideal applicant is identified we may appoint immediately. Initial interviews will be conducted by Zoom commencing, the week beginning Monday 19 February (or sooner).

Only completed Kajonkiet International School application forms will be considered and can accessed [here](#). Rigorous background checks will be enforced.

Further information about KIS including job descriptions and the application form are available on our school website in the section Our Team, at [www.kisp.academy](http://www.kisp.academy)

***Kajonkiet International School, Phuket is committed to safeguarding and promoting the welfare of children.***