

Recruitment Notice

Pui Ching Middle School (Coloane Campus) is recruiting teachers. Candidates should demonstrate passion for teaching, professionalism, positive mentality, good communication and language skills, and the ability to work well in a team.

Please enter details and upload your CV on this website:

<https://coloane1.puiching.edu.mo/pcmscoloane/recruitment>

Job Title	Secondary Mathematics Teacher
Job Type	Full-time
Job Requirements	<ul style="list-style-type: none">• Teach the full Pearson Edexcel IGCSE and International A Level Mathematics and Further Mathematics syllabus;• Cultivate students' experimental skills and scientific thinking• Provide guidance for extracurricular activities and competitions• Be familiar with English communication, with the ability to effectively interact with students and colleagues in an international environment;• Be familiar with Edexcel IGCSE/IAL Mathematics and Further Mathematics curriculum and exam preparation;• Construct and deliver Project-Based Learning (PBL) and help prepare students for subject-related extracurricular activities and competitions; experience in writing and publishing scholarly papers is highly preferred;• Have the ability and desire to innovate for teaching, learning and assessment, as well as to align with the development of the school.• Preference will be given to candidates with experience in utilizing digital technologies to enhance mathematics education;• Preference will be given to candidates with experience in teaching data science, mathematical modeling.

Job Title	Secondary/Primary Design and Technology (DAT) Teacher
Job Type	Full-time
Job Requirements	<ul style="list-style-type: none"> • Possess innovative thinking and a willingness to embrace challenges, actively exploring and implementing creative teaching methods to inspire students' creativity and critical thinking; • Fluent in spoken English, capable of teaching and communicating effectively in English with students and colleagues; • Experienced in teaching design and technology (STEAM) courses, with a strong understanding of curriculum planning, instructional design, and assessment methods; • Able to independently lead students in project-based research and innovation, guiding them through the full process from conceptualization, design, experimentation, to presentation of results; • Strong teamwork and cross-disciplinary collaboration skills, able to coordinate with other subject teachers and administrative departments to promote school-wide innovative education initiatives; • Attuned to educational technology and the latest developments in science, with strong self-learning ability to continuously update teaching content and improve instructional strategies.

Job Title	Secondary/Primary Music Teacher
Job Type	Full-time
Job Requirements	<ul style="list-style-type: none"> • Proficient in vocal and/or instrumental instruction, with the ability to teach music theory, appreciation, and performance across primary and secondary levels; • Fluent in spoken English, capable of teaching and communicating effectively in English with students and colleagues; • Experience in curriculum planning and classroom teaching, with the ability to design structured and progressive music program; • Capable of organizing and directing school choirs, ensembles, or orchestras, as well as planning performances, concerts, and music-related events; • Experience in leading extracurricular music activities or competitions is preferred; • Strong passion for music education, with the ability to inspire students' interest, creativity, and confidence in music; • Good teamwork and communication skills, responsible, patient, and committed to students' holistic development.

Job Title	中學中文老師
Job Type	全職
Job Requirements	<ul style="list-style-type: none"> • 熟悉國家教育發展規劃及國際化教學環境，理解多元文化背景下學生的學習需求； • 熟悉國際公開考試體系（如 IGCSE、A Level 等）及大學入學考試者優先； • 具備良好學術背景，能獨立帶領學生進行學術研究或論文指導； • 具備策劃及組織創意課外活動的能力； • 具備扎實的中文語言素養，能以粵語授課，且普通話標準者優先； • 具紮實的學術素養及優秀的教學能力，具創新教學思維，能促進學生多元及全面發展。

Job Title	Primary Mathematics Teacher
Job Type	Full-time
Job Requirements	<ul style="list-style-type: none"> • Be responsible for the design and teaching of primary mathematics curriculum, and have the ability to organise and train students to participate in activities and competitions; • Actively guide students to motivate interest and self-confidence in mathematics; • Be familiar with primary mathematics curriculum standards and various programming tools such as Scratch Jr., Scratch, and Lego Spike; • Demonstrate the ability to incorporate AI tools into mathematics lessons to enhance student engagement and learning; • Demonstrate logical thinking and programming skills; Candidates familiar with Python are preferred; • Priority will be given to candidates who possess innovative thinking, the courage to accept challenges, and fluency in spoken English.

Job Title	Laboratory Administrator
Job Type	Full-time
Job Requirements	<ul style="list-style-type: none">• Bachelor's degree or above in Physics, Chemistry, or Biology; Master's or Doctoral degree preferred;• Familiar with laboratory operations and management, able to independently handle daily chemistry and biology laboratory operations;• Strong teamwork and communication skills; honest, diligent, responsible, and resilient;• Keen awareness of technological trends and frontiers, strong self-learning ability, and continuously seeks to improve work efficiency;• Possession of relevant laboratory management certification is preferred.