

April 2023

## Confucius Institute at the University of Melbourne Newsletter 墨尔本大学孔子学院通讯



Confucius Institute at  
The University of Melbourne  
墨尔本大学孔子学院



### KEY DATES

24 April - Term 2 starts  
15 May - Application for Chinese Language Teachers Scholarship closes

### 2023 TERM DATES

Term 2: 24 Apr – 30 Jun  
Term 3: 17 Jul – 22 Sep  
Term 4: 2 Oct – 8 Dec

### MONTHLY EXPRESSIONS

1. 假期 jiàqī - holidays; term break

e.g. 你在假期里有什么安排?  
What plans do you have for the holidays / term break?

2. 学期 xuéqī - term; semester

e.g. 下个学期什么时候开始?  
When does the next term / semester start?

### 2023 TERM 2 OPEN FOR ENROLMENTS

Term 2 enrollments are now open. Please click [here](#) to register, and [here](#) for the timetable. For course enquiries, trial lessons or a pre-enrollment proficiency assessment, please call 9035 8204 or contact us at [confucius-institute@unimelb.edu.au](mailto:confucius-institute@unimelb.edu.au).

### 2023 INTERNATIONAL CHINESE LANGUAGE TEACHERS SCHOLARSHIP

The 2023 International Chinese Language Teacher Scholarship is now open for application. For the programs commencing in September, application will be closed on May 15. For further information, please click [here](#) or email [confucius-institute@unimelb.edu.au](mailto:confucius-institute@unimelb.edu.au).

### EXPRESSION OF INTEREST | CHINESE LANGUAGE IMMERSION CAMP

The Language Immersion Program achieved positive outcomes last year. The students reflected that the program enhanced their motivation and interest in learning Chinese, and that it was a great opportunity to grow their content knowledge of the target language. For 2023 registration or more information, please email [confucius-institute@unimelb.edu.au](mailto:confucius-institute@unimelb.edu.au). School enquiries only.

### STEAM CHINESE PROGRAM FOR SCHOOLS | OPEN FOR REGISTRATION

STEAM (Science, Technology, Engineering, Art and Math) Chinese program provides a fun, experiential learning opportunity focusing on a variety of STEAM topics taught in Chinese for primary and secondary students. By engaging in hands-on activities, students explore STEAM concepts through an interactive approach, building language skills and expressing ideas about STEAM in Chinese. Scientific and artistic inventions and discoveries in China, such as papermaking and movable-type printing, are also integrated into the program. Please email [confucius-institute@unimelb.edu.au](mailto:confucius-institute@unimelb.edu.au) for more information.



Website



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