

Job Announcement

English Lecturer (Foreign Lecturer) 1 Position

Apply in person

Venue: BRU Personnel Division, the President's Office, 2nd floor, Building 15

Date: 12th -16th February 2018

Required Qualifications

1) Education Qualifications

A holder of Master's degree in English teaching, English, Linguistics, English Literature or related fields or Master's degree in every field with at least 2 years of English teaching experience or a Bachelor's degree holder in every field with at least 4 years of teaching experience.

NB: A candidate from a country using English as the second language (ESL) is favorably considered.

2) In case of a lecturer responsible for teaching English courses or the courses that require English or International courses, the English language proficiency test results from the accredited Language Testing Center must be valid for a period of not exceeding 2 years from any of the following institutes:

- (1) TOEFL (Paper Based) with 677 full scores and pass at least 480 scores.
- (2) TOEFL (Computer Based) with 300 full scores and pass at least 130 scores.
- (3) TOEFL (Internet Based) with 120 full scores and pass at least 55 scores.
- (4) IELTS (Academic Module) with 9 scores and pass at least 5.0 scores.
- (5) TOEIC with 990 full scores and pass at least 550 scores
- (6) TU-GET with 1000 full scores and pass at least 550 scores
- (7) CU-TEP with 120 full scores and pass at least 65 scores
- (8) The results of English Proficiency Test conducted by the Committee of English Language Training and Testing of Buriram Rajabhat University with at least 65 percent of the total scores.

3) The candidate, who was selected and appointed a lecturer, must bring the results of English language proficiency test as stated in the item 2 on the fixed report date for appointment. If he/she fails to submit the scores of English proficiency test, the university may grant him/her to submit these scores within one year.

**English Program
Faculty of Humanities and Social Sciences
Buriram Rajabhat University**