

2023/2024.

THE CALL



FACULTY OF MINING AND GEOLOGY

Address: 7 Djusina St.

Phone number: +381 11 3219-101

E-mail: dekan@rgf.bg.ac.rs

Website: www.rgf.bg.ac.rs



STUDY PROGRAMME IN ENGLISH FOR WHICH A CALL HAS BEEN ANNOUNCED:

Master academic studies:

Petroleum Engineering, in English (60 ECTS)

NUMBER OF VACANCIES FOR STUDENTS:

	Budget	Self-financing
Petroleum Engineering	0	5

SPECIAL CONDITIONS:

The study programme of master academic studies determine undergraduate study programmes of the Faculty of Mining and Geology, which are suitable for continuation of studies in a certain study programme.

For a candidate who meets the general conditions of the call, and has not completed undergraduate studies according to the programmes of the Faculty of Mining and Geology, enrollment in master academic studies may be approved, with additional exams (Article 39 of the Rulebook on undergraduate and master academic studies, no. 8 / 116 of 8 October 2013).

Prior to enrollment, the candidate is required to provide certificate of the English Language Proficiency if he / she is applying for a study programme in English.

Prerequisite for enrollment in a study program conducted in English is proof of knowledge of English at a higher intermediate level of competence = B2 - Cambridge Advanced Certificate in English (CAE) or IELTS (International English Language Testing System) or completed high school education in English.

CRITERIA FOR DETERMINING THE ORDER OF CANDIDATES ON THE RANKING LIST:

A) The criteria for determining the order of enrollment for candidates (with completed undergraduate studies) in the first year of master academic studies in the Petroleum Engineering study programme are as follows:

B1 - overall average grade in undergraduate studies (US), (a maximum of 40 points)

B2 - length of study of undergraduate studies (a maximum of 36 points)

B3 - completed undergraduate studies at the Faculty of Mining and Geology (8 points)

B4 - completed undergraduate studies in the study programme for which master academic studies (MAS) the candidate is applying (8 points)

B5 - completed undergraduate studies at the Faculty from the group of technical and technological sciences (8 points).

Ranking is calculated according to the following formula:

$$B = B1 + B2 + B3 + B4 + B5$$

$$B1 = AGUS \times 4$$

$$B2 = 36 - (AYSUS \times 4)$$

wherein:

AGUS - average grade in undergraduate studies

AYSUS - additional year of study in undergraduate studies

The maximum number of points that can be achieved is 100.

In case two or more candidates have the same number of points, they are ranked according to additional criteria: grade on the thesis and date of the thesis defense. The final decision is made by the commission for enrollment in master studies.

A1) Criteria for determining the order of enrollment of candidates in the first year of master academic studies in the Petroleum Engineering with completed integrated academic studies, as well as candidates with scored 300 ECTS credits in undergraduate studies (180 US + 120 MAS) are as follows:

B1 - overall average grade in undergraduate and master academic studies (US and MAS), (a maximum of 40 points)

B2 - length of study of undergraduate studies and master academic studies, (a maximum of 40 points)

B3 - completed undergraduate studies and master academic studies at the Faculty of Mining and Geology, (4 + 4 points)

B4 - completed undergraduate studies and master academic studies in the study programme for which master academic studies (MAS) the candidate is applying, (4 + 4 points)

B5 - completed undergraduate studies and master academic studies at the Faculty from the group of technical and technological sciences (2 + 2 points).

Ranking is calculated according to the following formula:

$$B = B1 + B2 + B3 + B4 + B5$$

$$B1 = AGUS \times 4$$

$$B2 = 40 - (AYSUS \times 4)$$

wherein:

AGUS - average grade in undergraduate studies

AYSUS - additional year of study in undergraduate studies

The maximum number of points that can be achieved is 100.

In case two or more candidates have the same number of points, they are ranked according to additional criteria: grade on the thesis, date of the thesis defense. The final decision is made by the commission for enrollment in master studies.

TUITION FEE:

Tuition fee for the Petroleum Engineering study programme in English for Serbian citizens is RSD 216,000.00, and for foreign citizens it is EUR 3,900.00.