

INFORMATION FOR APPLICATIONS – ACADEMIC YEAR 2021/2022

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| Cycle of Studies | Second Cycle | |
| Master in Mining and Geo-Environmental Engineering | | |
| Organic Unit | Organic Unit(s)/University(ies) in association | Location of the CS (if in association) |
| FEUP | | |

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| Minimum number of students for the cycle of studies to operate | Less than 20 |
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See places available and Timeframe for applications at https://sigarra.up.pt/feup/en/CAND_INFO_GERAL.CAND_REG_INGRESSO_VIEW?pv_id=750

Means of notifying applicants

Applicants are notified via e-mail sent to the address specified on the application.

Deadlines for credit transfer regarding training and work experience

| | 1st Phase | 2nd Phase | 3rd Phase |
|---|---|---|-----------|
| Submission of the request | Upon application and upon registration | Upon application and upon registration | N/A |
| Publication of results | 15 working days after the end of the enrolment period of the corresponding application phase or the completion of the credit transfer process | 15 working days after the end of the enrolment period of the corresponding application phase or the completion of the credit transfer process | N/A |
| Change of the registration in result of the credit transfer process | 10 working days after the publication of the credit transfer result | 10 working days after the publication of the credit transfer result | N/A |

Timeframe for the academic year

| | 1st Semester | 2nd Semester |
|---|--------------|--------------|
| Beginning of classes in the Cycle of Studies | 13-09-2021 | 07-02-2022 |
| End of classes in the Cycle of Studies | 17-12-2021 | 03-06-2022 |
| Deadline to finish evaluation in the Cycle of Studies | 04-02-2022 | 08-07-2022 |

Tuition fees 2021/22

Information on tuition fees available at https://sigarra.up.pt/feup/pt/web_base.gera_pagina?P_pagina=31585

Observations :

Specific conditions to access the cycle of studies

The following may apply for this cycle of studies:

Holders of the Licenciatura in Engineering Sciences - Mining and Geo-Environmental Engineering from FEUP.

Holders of a first-cycle degree in engineering, or legal equivalent or of a first-cycle degree in engineering structured in accordance with the Bologna Process and deemed adequate by the scientific committee of the cycle of studies.

Holders of academic, scientific and professional curricula in engineering recognized as attesting to their ability to carry out the cycle of studies by the corresponding scientific committee.

Criteria and sub-criteria for selection and ranking of applicants

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| 1. Degree of adequacy of previous studies assessed by the number of adequate credits (credits in CU that match the scientific fields of the Licenciatura in Engineering Sciences - Mining and Geo-Environmental Engineering - LCE-EMG), with 0% corresponding to the minimum of 162 ECTS and 30% corresponding to the maximum of 180 ECTS, in a linear relation. | 30% |
| 2. Academic grade calculated by the weighted average of grades in ECTS considered adequate (credits in CU that match the scientific fields of this cycle of studies and of the preceding CS, the LCE-EMG), with 0% corresponding to the minimum grade of 10/20 and 50% to the maximum grade 20/20, in a linear relation. | 50% |
| 3. Professional career assessed by the number of years in the practice of a relevant profession, including internships, up to a maximum of 7 years, with 2% attributed per year, or 3% in the case of relevant roles or responsibilities held. The total may not exceed 20%. | 20% |
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Applicants tie-breaking criterion

Priority to the best grade obtained in criterion 2, followed by the highest number of ECTS considered adequate for the purposes of criterion 2.

If a tie persists, the tie-breaking criterion will be an interview* to assess, among other factors, the applicant's soft skills and motivation.

* The interview will be scheduled by e-mail sent to the e-mail address indicated in the application.