

# UNIVERSITY OF EL OUED

## Erasmus+ Student Mobility - Riga Technical University (Latvia)

### INTERNAL CLASSIFICATION RESULTS

Following the closing of the call for applications, the University of El Oued received three (3) application files for Erasmus+ student mobility at Riga Technical University (RTU), Latvia. The applications were reviewed and classified according to the evaluation criteria stated below.

| Applications received | Applications classified | Excluded Applications |
|-----------------------|-------------------------|-----------------------|
| 3                     | 3                       | 0                     |

#### Evaluation criteria

- Compliance with the eligibility conditions of the mobility call and the academic level required for the programme.
- Academic profile and relevance of the candidate's field of study to the proposed mobility.
- Quality and relevance of the motivation letter and proposed mobility plan.
- English-language proficiency documentation, taking into account the programme requirement of a minimum B2 level.
- Quality and completeness of the supporting documents submitted with the application.
- Previous Erasmus+ participation, with priority given, where profiles are comparable, to candidates who have not previously benefited from Erasmus+ mobility.

#### Classification of applications

| Rank | Full Name        | Academic Level | Faculty                   | Department / Speciality                                 | Classification |
|------|------------------|----------------|---------------------------|---------------------------------------------------------|----------------|
| 1    | Asma Hathet      | Master 2       | Arts and Languages        | Arts and English Language / Literature and Civilization | 1st - Ranked   |
| 2    | Debbar Ines      | Master 2       | Life and Natural Sciences | Cell Biology / Toxicology                               | 2nd - Ranked   |
| 3    | Houba El Hachemi | Master 2       | Technology                | Process Engineering / Chemical Engineering              | 3rd - Ranked   |

#### Result

Based on the internal evaluation and classification, Asma Hathet is ranked first, followed by Debbar Ines in second place and Houba El Hachemi in third place.

**Important note:** This document constitutes the University of El Oued's internal classification for nomination purposes. Final acceptance, admission and mobility confirmation remain subject to the decision of Riga Technical University and the applicable Erasmus+ procedures. The host university may contact nominated/selected candidates directly regarding the outcome and subsequent administrative steps.