**STUDENT MOBILITY FOR TRAINEESHIP - ERASMUS+**

**CONFIRMATION OF ACCEPTANCE**

Please type in the required information, print it out, and signed where required:

|  |  |
| --- | --- |
| Name of the receiving institution providing traineeship: |  |
| Type of the receiving institution: | ☐a public or private, large enterprise  ☐a public body at local, regional or national level  ☐a research institute  ☐a school/institute/educational centre (at any level, from pre-school to upper secondary education, and including vocational education and adult education)  ☐university from the EU member-state + North Macedonia, Turkey, Iceland, Norway, and Liechtenstein, participating in Erasmus (a Programme Country HEI awarded with an ECHE) |
| Size | ☐< 250 employees  ☐> 250 employees |
| Address, city, country of the receiving institution: |  |
| Contact person at the receiving institution: | E-mail:  Phone:  *\*Please include country code* |

The Institution/OrganizationClick here to enter text., confirms that, a student of the Academy of Applied Studies Belgrade,Click here to enter text., will take part in the work placement program of the Click here to enter text. in Click here to enter text. from Click here to enter a date. to Click here to enter a date. [[1]](#footnote-1)

The receiving Institution/Organization binds itself to provide the work experience program according to the Traineeship Agreement that will be agreed upon by all three parties: Student, Academy of Applied Studies BelgradeChoose an item. and Click here to enter text.

The student will receive the payment from the receiving Institution/Organization:

☐ NO ☐ YES

|  |  |
| --- | --- |
| Place and Date | Signature of the person in charge at the  Receiving Institution/Organization and Stamp |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

1. A traineeship lasts for a minimum of 2 months (60 days), until the end of the project period, October 31, 2023, at the latest. [↑](#footnote-ref-1)