



Erasmus+

Co-funded by the  
Erasmus+ Programme  
of the European Union**OBJECT: Results for the second selection of the students for the DigiChem program for the academic year 2022/2023**

The ranking list for the selection of the applicants to be enrolled is based on the following criteria:

- i. 15 points for the bachelor's degree. The points are awarded in proportion to the grade obtained using the formula:  $((x-66)/44) \times 14 + y$ , where  $x$  is the applicant grade and  $y=1$  if  $x=110L$ . For students without a bachelor's degree, it will be used the expected grade or the grade calculated with the weighted averaged mark considering 3 additional extra-points;
- ii. 15 points for the bachelor's degree weighted average of the examination marks. The points are awarded by using the following formula:  $((x-18)/12) \times 15$ , where  $x$  is the applicant bachelor's degree weighted average of the examination marks;
- iii. 30 points for the letter of motivation (or interview if needed).

Only the applicants getting a score larger or equal to 30/60 will be considered eligible for the program. Follows the evaluation results.

Bachelor ID	Bachelor's degree	Weighted Mark	Motivation	Total
1216546	15.0	13.7	30	58.7
2022337	15.0	13.3	22	50.3
1216605	10.2	8.0	30	48.2
152345	11.8	11.2	25	48
1224754	13.4	11.6	22	47
1874019	11.8	9.6	22	43.4

Considering that:

- the current selection is for n.2 available positions.
- no candidates are excluded by the selection since the minimum grade 30/60 is achieved.

The commission, composed by prof. Silvia Gross, prof. Camilla Ferrante and prof. Fernando Formaggio, considers eligible for the program students who identify as ID 1216546 (58.7/60) and ID 2022337 (50.3/60). In case of renounce, the ranking will be followed in order of points. Further information will be delivered to the interested parts from the official email address [digichem.chimica@unipd.it](mailto:digichem.chimica@unipd.it).

The commission deliberates.

Padova, 16/01/2023