

Finalist of DUO-Belgium/Flanders 2020

]	Home Institution	Name student	Host Country	Host Institution	Name student
1	Artevelde Hogeschool (Artevelde University College Ghent)	Meaza Sisay Olsen	Vietnam	Hanoi National University of Education	Nhat Anh Duong
2	Artevelde Hogeschool (Artevelde University College Ghent)	Janna DINNEWETH	Vietnam	Hanoi National University of Education	Thi Thuy Hien Nguyen
3	Artevelde Hogeschool (Artevelde University College Ghent)	Michelle Reyntjens	China	Zhejiang University of Media and Communications (ZUMC)	Yangyang Shen
4	Artevelde Hogeschool (Artevelde University College Ghent)	Lou Vandervaeren	Vietnam	Hanoi National University of Education	Dao Duc Duy Nguyen
5	Artevelde Hogeschool (Artevelde University College Ghent)	Sofie Suys	Korea	Sookmyung Women's University	Do Yeon Kim
6	Hogeschool PXL (PXL University College)	Jens Deferm	Vietnam	Hue University	Ho Bao Tran Nguyen
7	Hogeschool West-Vlaanderen (Howest University College West Flanders)	Robbe Gaelens	Korea	Sejong University	-
8	KU Leuven	Hanne Catharina K. Everaet	Korea	Hanyang University	HanKyeol Yoon
9	KU Leuven	Sara Henni	Korea	Yonsei University	Sohyeong Kim
10	KU Leuven	Vladyslav Ishchenko	Korea	Yonsei University	Yujeong Hwang
11	LUCA School of Arts	Guelsah Bayrak	Korea	Korea National University of Arts	Jiseo Song
12	LUCA School of Arts	Hyemin Park	Korea	Korea National University of Arts	Hyeji Lee
13	UC Leuven	Jonas Berx	China	Shanghai Polytechnic University	Yan Sheng
14	UC Leuven	Jean Perichon	Korea	Solbridge International School of Business	Josselin Mounkouné Mongapndam
15	UC Leuven	Wouter Janssen	China	Shanghai Polytechnic University	Wen Na Liang
16	UC Leuven	Kenzo Coenaerts	China	Shanghai Polytechnic University	Jia Yi Qu
17	Universiteit Gent (Ghent University)	Hannah Vanderstraeten	Korea	Ewha Womans University	Yeeun Jo
18	Universiteit Hasselt (Hasselt University)	David Mrak	Korea	Handong Global University	Yerim Choi
19	Universiteit Hasselt (Hasselt University)	Mats De Groote	Vietnam	Foreign Trade University	Trung Kien Nguyen