

COMPUTER ENGINEERING SEP Places available for AY2023/2024 Round 2

EXT_ORG_ID	Partner University	Region	Type of Exchange	SEM_2
E0000000637	The Australian National University	Australia	Semester	1
E0000000662	Katholieke Universiteit Leuven	Belgium	Semester	1
E0000000689	University of Ottawa	Canada	Semester	1
E0000001017	Zhejiang University	China	Semester	1
E0000001036	Peking University	China	Semester	1
E0000001037	Nanjing University	China	Semester	1
E0000001042	Shanghai Jiao Tong University	China	Semester	1
E0000001741	Tallinn Uni of Technology	Estonia	Semester	1
E0000001085	CentSup - Ecole Centrale Paris	France	Semester	1
E0000001094	Inst Nat des Sci Appl de Lyon	France	Semester	1
E0000001858	TELECOM ParisTech	France	Semester	1
E0000004052	Universite Grenoble Alpes	France	Semester	1
E0000001113	Hamburg Uni of Technology	Germany	Semester	1
E0000001127	Technical Uni of Munich	Germany	Semester	1
E0000001132	Karlsruhe Inst of Technology	Germany	Semester	1
E0000001138	Technical Uni of Darmstadt	Germany	Semester	1
E0000000009	The Chinese Uni of Hong Kong	Hong Kong SAR, China	Semester	1
E0000001708	Technion-Israel Inst of Tech	Israel	Semester	1
E0000003657	Reichman University	Israel	Semester	1
E0000000325	Nagoya University	Japan	Semester	1
E0000002370	University of Oslo	Norway	Semester	1
E0000000570	Stockholm University	Sweden	Semester	1
E0000001730	University of Lausanne	Switzerland	Semester	1
E0000001233	The University of Sheffield	United Kingdom	Semester	1
E0000001382	Uni N Carolina at Chapel Hill	United States	Semester	1
E0000001409	University of Georgia	United States	Semester	1
E0000001439	University of California	United States	Semester	2
E0000001445	Brandeis University	United States	Semester	1

Footnote:

1. Please note that all possible places are offered in this round.
2. This exchange is for AY2023/2024, semester 2 exchange only.
3. There are some universities running on quarter system or with overlapping semesters. Please check on the partner universities' academic calendar for more information.