



## OPEN ENROLMENT PROGRAMMES: CANCELLATION POLICY

All cancellations of participation (including substitutions/transfers/postponement) must be confirmed in writing (via email) to the appropriate Admissions Team:

Programmes taking place/starting  
in Europe/USA  
INSEAD  
Boulevard de Constance  
F - 77305 Fontainebleau - France  
Email: [execed.europe@insead.edu](mailto:execed.europe@insead.edu)

Programmes taking place/starting  
in Asia/Middle East  
INSEAD  
1 Ayer Rajah Avenue  
Singapore 138676  
email: [execed.asia@insead.edu](mailto:execed.asia@insead.edu)

The date of cancellation is considered to be the date of receipt, and will be acknowledged in writing within 3 working days.

The INSEAD cancellation policy applies to all cancellations, transfers and postponements of participation received 45 days or less prior to the commencement of the programme. The following cancellation fee shall apply:

45 - 30 days prior to the commencement of the programme	25% of tuition fee
29 - 8 days prior to the commencement of the programme	50% of tuition fee
7 days or less prior to the commencement of the programme	100% of tuition fee

It is therefore important that you inform us in a timely manner if you must cancel your participation. Please note that maximum 2 transfers per Programme will be allowed.

### Replacements

In cases where a qualified replacement is identified by the company and admitted by INSEAD for the same programme and session dates, the cancellation fee will be waived.

### Tuition Fee

Please take note that tuition fee may be revised every year. As such, the revised tuition fee will apply to any postponed participation. The tuition fee covers tuition, materials, lunches and coffee breaks while on the programme. It is not inclusive of accommodation expenses and other incidentals.

Any questions regarding our cancellation policy may be directed to the Customer Support Team of Executive Education, in Fontainebleau on + 33 1 6072 4290, or in Singapore on + 65 6799 5288.

*Updated August 2018*