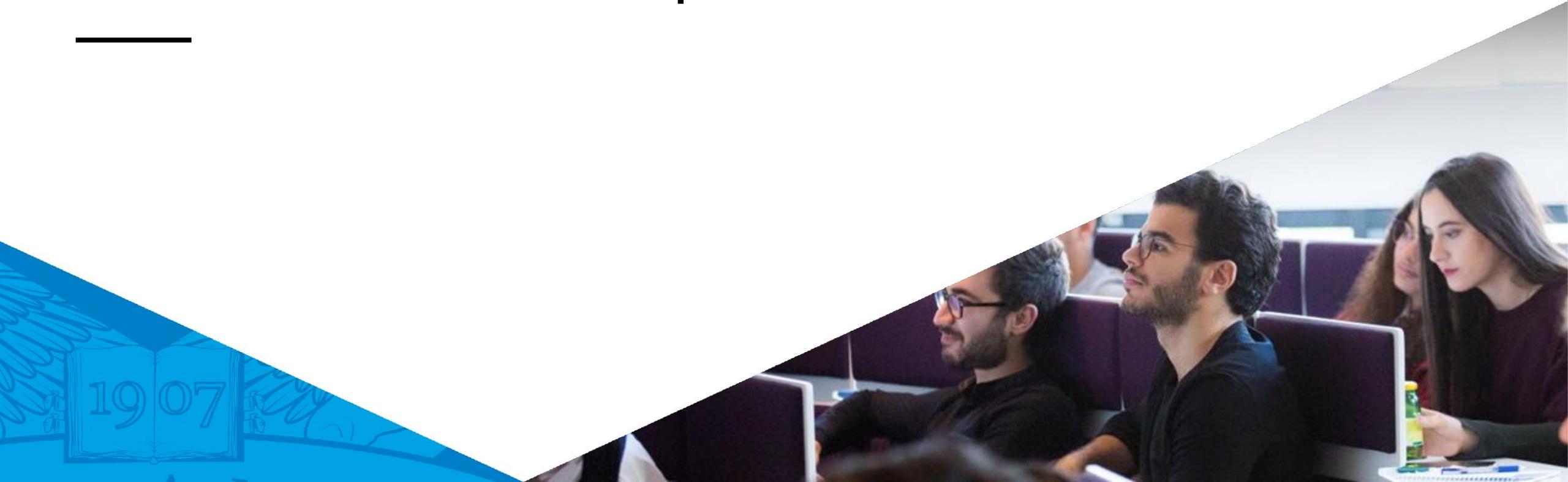




ESSEC
BUSINESS SCHOOL

Enlighten. Lead. Change.

ESSEC Carbon Footprint 2023-2024



Temporal and organisational scope taken into account

ESSEC's 2023-2024 carbon footprint was measured on the following basis:

Time scope

Academic year 2023-24
(September 2023. to August 2024)

Organisational scope

All the campuses on which ESSEC operates, and the associated physical flows

Cergy
Campus

La Défense
Campus

Singapore
Campus

Rabat
campus

Scopes taken into account

Scope 1

Scope 2

Scope 3



Details of scope and calculation assumptions for mobility

Student mobility

These are international trips carried out as part of the programs, which include:

1/ flights for :

- academic exchanges
- intercampus mobility
- internships
- study trips / residencies for Exec Ed

Assumption: 1 return flight per student / participant per year between the affiliated campus and the destination.

2/ all types of non-train travel for associative activities

International students

Assumptions:

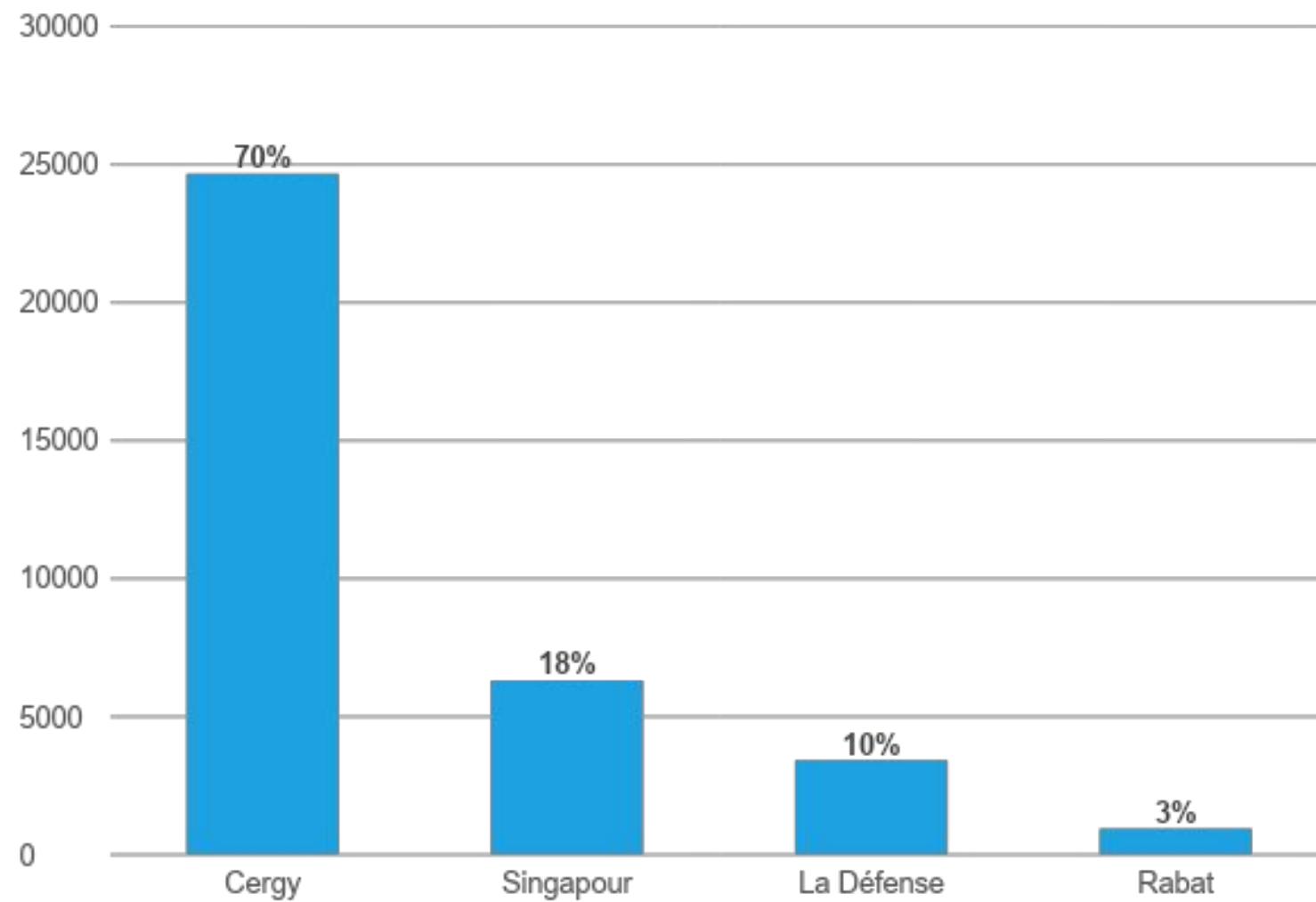
- Initial training: **one return flight per student per year** between his/her country of origin and the affiliated campus
- Executive education: **one return flight per participant per session** between their country of origin and the training location

Employees' business travel

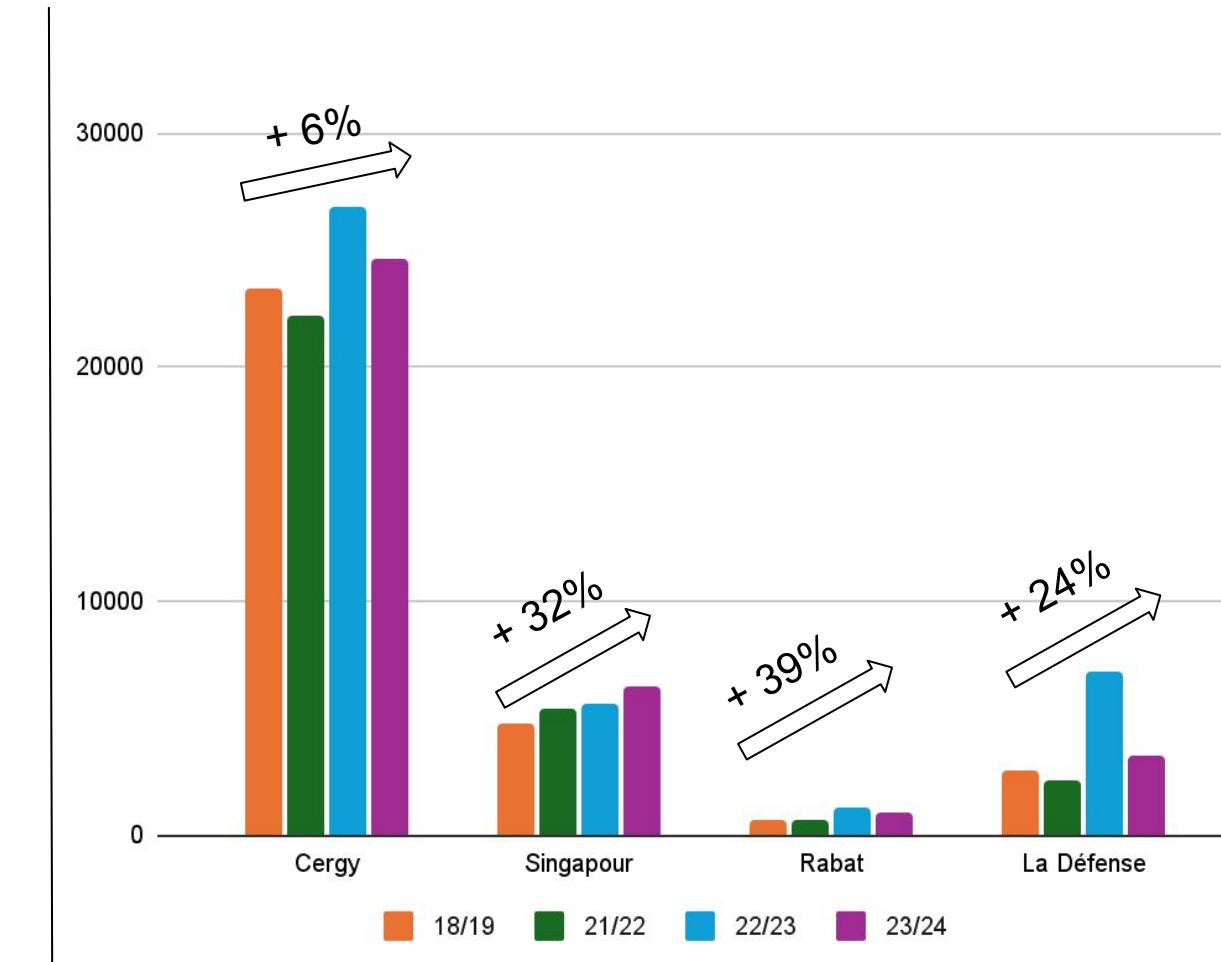
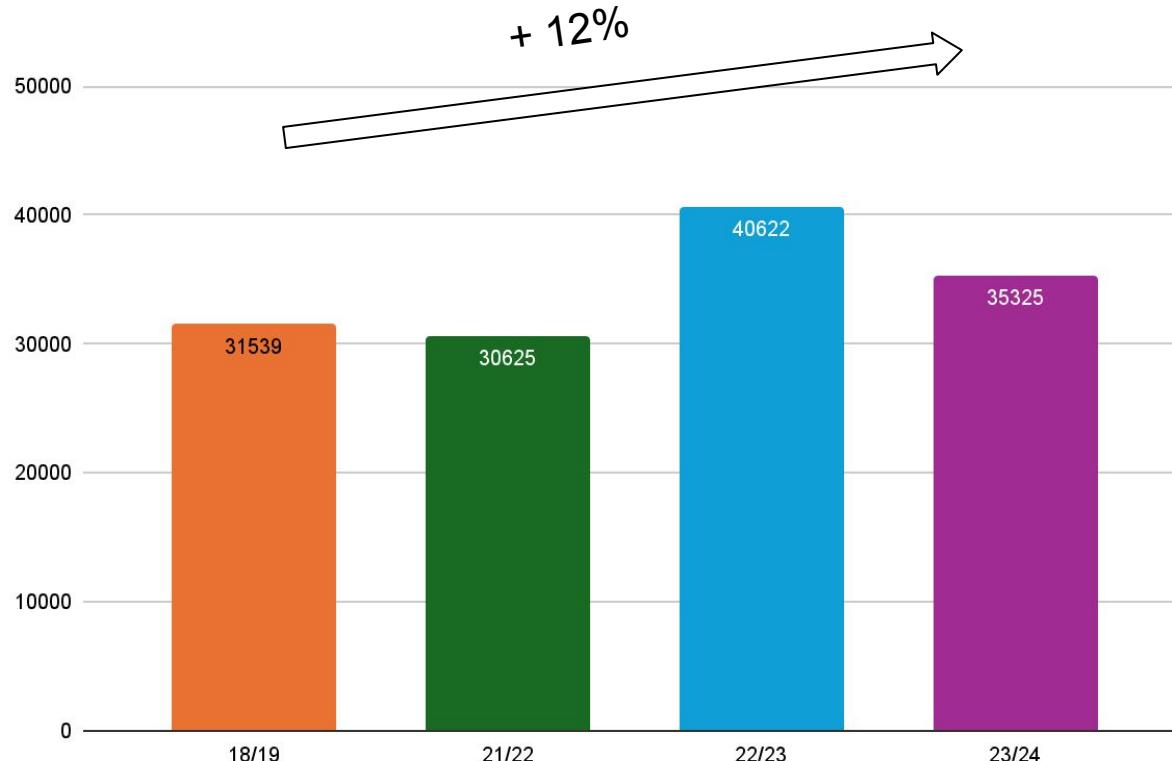
The **emissions from flights booked through Egencia** and those from flights **reimbursed on expense reports** are taken into account.

Taxi and personal vehicle travel were not taken into account this year, as they represented approximately 1% of the carbon footprint of business travel in 22/23.

ESSEC carbon footprint 23/24 - TOTAL = 35 325 tCO2e

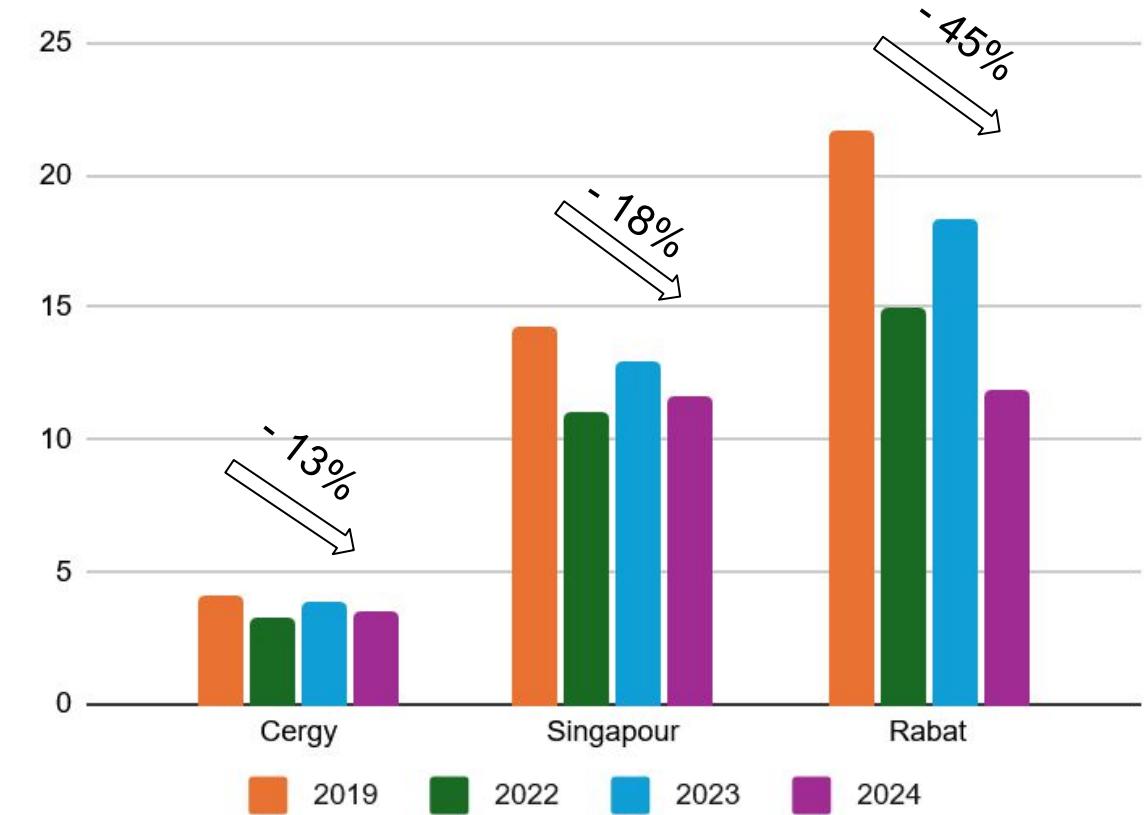
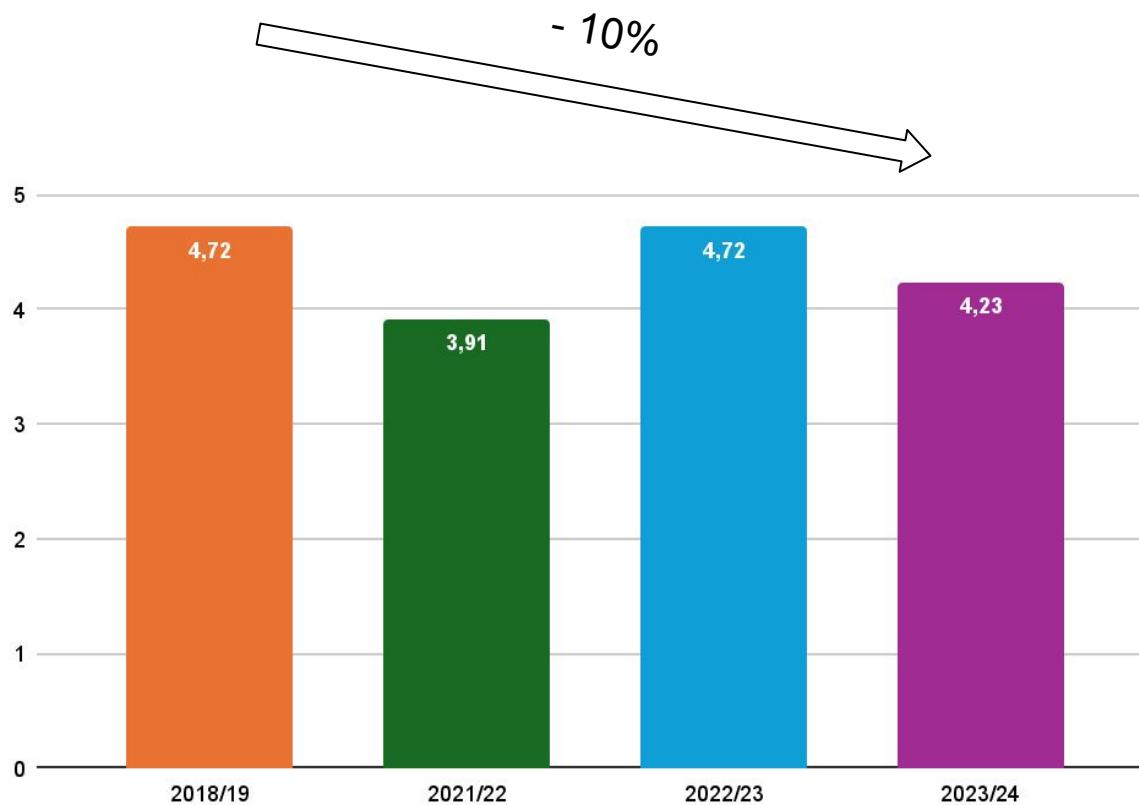


Carbon footprint evolution since 18-19



Carbon footprint evolution per student (excluding la Défense campus)

Growth in student population: + 24%



ESSEC carbon footprint 23/24 by emission source

