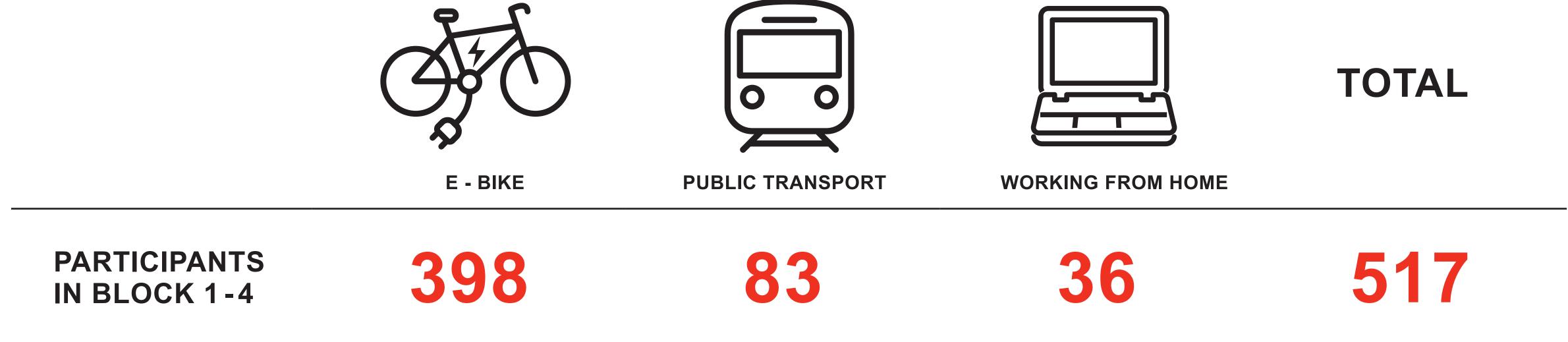
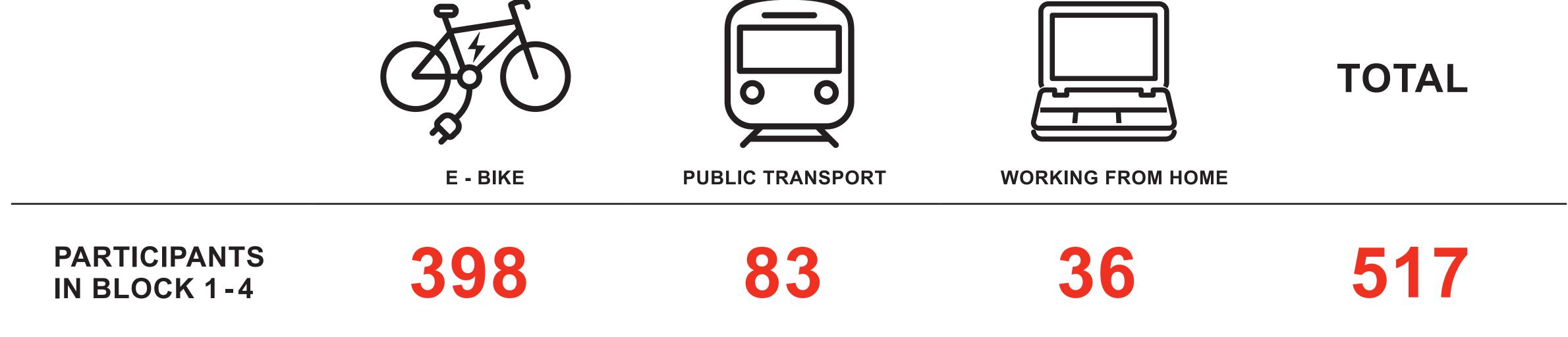
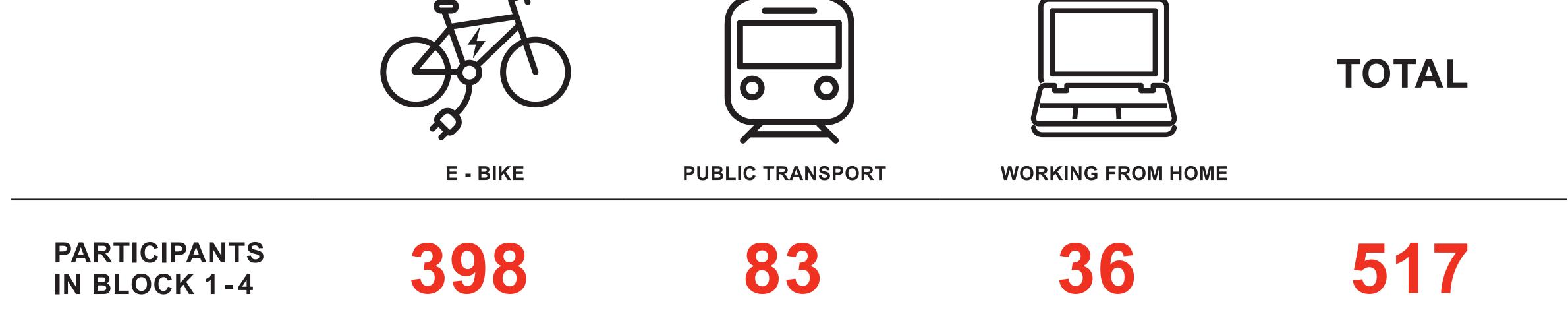
TRAVEL TO CAMPUS THE OTHER WAY

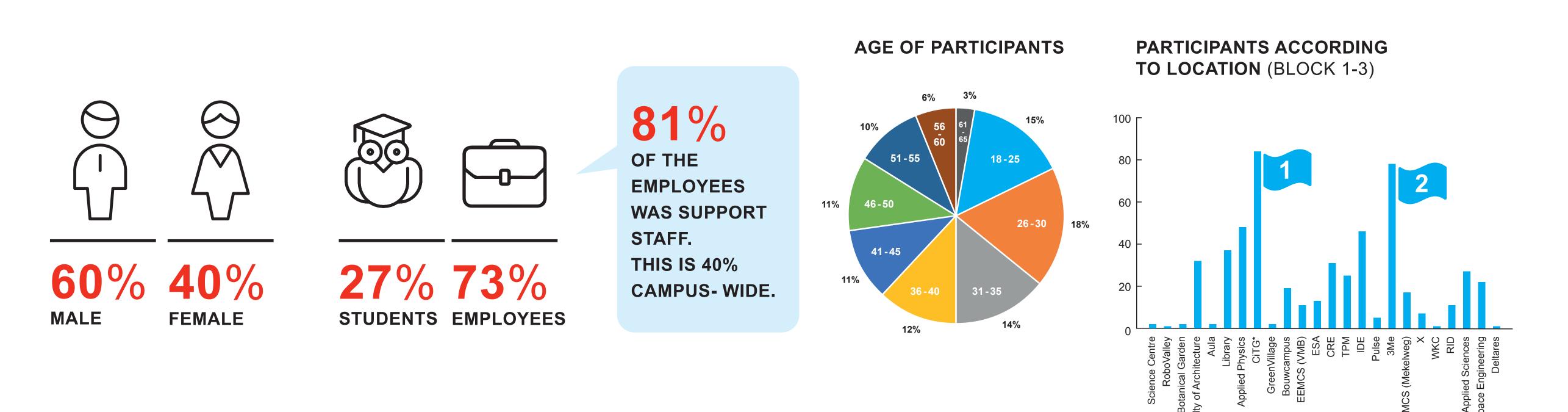
Who participated in the mobility pilot?







Participants (all blocks)



Motivation (all blocks)

Impact (block 1-3)



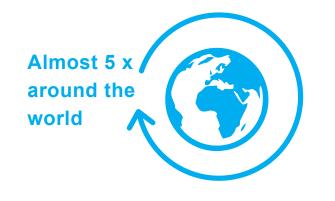


64%

PARTICIPATES **TO CONTRIBUTE TO A BETTER ENVIRONMENT**

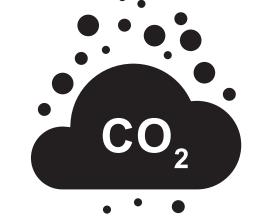


REASONS



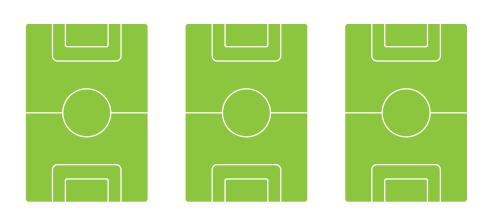
198,911

TOTAL KILOMETERS TRAVELLED E - BIKE 116,702 KM PUBLIC TRANSPORT 82,209 KM



41.6

TONS SAVED



3 FOOTBALL FIELDS

THE SPATIAL IMPACT OF APPROX. 130 PARTICIPANTS PER BLOCK WHO TRAVEL-LED TO THE CAMPUS LESS OFTEN BY CAR IS IN TOTAL 3 FOOTBALL FIELDS **LESS ROOM FOR PARKING CARS!**

Impact half year after participation in block 1 and 2





FROM USING THE CAR TO OTHER FORMS OF TRANSPORT

