

Young Europeans Acting for Road Safety

12 September 2018, Brussels

Priscilla Le Lièvre















Road Safety Performance Index (PIN)

Ranking EU countries' performances

Monitoring EU transport safety policy

















YEARS:

Young Europeans Acting for Road Safety





YEARS **OBJECTIVES**



- Offer a better understanding of young drivers as a road user group particularly at risk
- Address this risk through innovative actions
- Promote and disseminate good practices and effective measures adopted by EU Member States through national conferences
- Design, develop and implement local, cost-effective and sustainable road safety projects









YEARS **KEY DELIVERABLES**

University lectures

20 universities

YFARS CAMP

1 week training camp in Brussels

Students' challenge

22 students involved in 11 local road safety actions

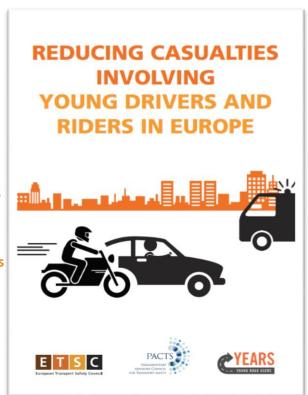
National events

4 Conferences with local and international speakers

Policy paper

Distributed during national events

Final Award Ceremony



YEARS LECTURES

A Lecture tour across universities: 20 lectures in selected universities across Europe to motivate students (engineering but not only) to take action and come up with ideas for local road safety projects targeting young road users.









Univerza v Mariboru







POLITECNICO

DI MILANO

Univerza v Liubliani

















YEARS CAMP

Lectures:

- Road Safety Engineering
- Road Safety Campaigning
- Group exercises

Other activities:

- EU Institutions: Parliament visit
- Guided cycling tour







YEARS CAMP OBJECTIVES

Improve technical knowledge on road safety infrastructure

- Learn how to run a communication campaign, involving media and public authorities
- Have a more structured idea on the project students are going to manage
- Get more motivation to start the YEARS campaign

YEARS PROJECT SCHEDULE



SUCCESS FACTORS



- Involvement of local authorities
- Technical quality
- Cost-efficiency
- Campaigning















THANK YOU FOR YOUR ATTENTION







Priscilla.lelievre@etsc.eu