PRACTING Foundation
PRESENTATION
What kind of engineering education do we need?

What type of main components does it need?

How is it possible to make it?

- Up-to-date laboratories!
- 3-6 months, Practicing (trainee) – semester at industrial partners
Establishing steps:

1) Eu Phare project – application (1996)

2) A PRACTING Konzorzium foundation

3) Worked out the „Practing” system
Significant companies (1996-2014):

- Rába – 219 person
- Audi – 214 person
- Szintézis – Net Kft. – 122 person
- Federal Mogul – 112 person
- Nokia – 87 person
- IGM – 84 person
- Phillips – 65 person
- Kisalföld Volán – 60 person
- NEMAK – 57 person
- OPEL – 51 person
- EDAG Kft. – 19 person
- Borsodi műhely – person
- Jankovits Hidraulika – 27 person
- LUK Savaria – 25 person
- SMR – 25 person
- Zwickau – 22 person

### Table

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The following department’s students can take part

Presently:

- Automotive engineer
- Mechanical engineer
- Mechatronics
- Engineering teacher
- Electrical engineer
- Transportation engineer
- Logistical engineer
- IT engineer
- Business and commercial
The advantages of the „PRACTING” semester

- Minimum 3 months practice at a company
- Help for the final thesis
- Personal study schedules
- Plus certificate
- Minimum scholarship (150Eur/months)
1. Application Form
2. CV
3. Motivation letter
4. Presentation after the practical semester
Chairman: Dr. Jósvai János, B308  
co-Chair: Dr. Kardos Károly, B309  
secretary: Pup Dániel, Is-208  
administrator: Börzseiné Takács Eszter, B303  
batakacse@sze.hu

web:  
http://karrier.szeportal.hu/practing
Thank you for your attention!