





COURSE PROGRAMME





SICE EDU provides an educational and training service with the aim of training users of its equipment. Courses are open to all specialists and people working in the sector.

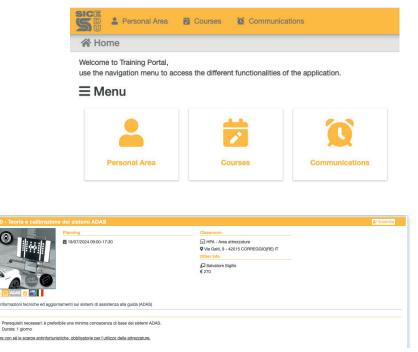
Depending on the **type**, the courses can be:

- in-person, held in the training room;
 - live streaming, to be attended through Microsoft Teams platform;
 - on demand, by downloading the video course.

In-person courses are generally aimed at groups of a **maximum of 8 people**: the limited number of participants allows for more effective and customised teaching, offering many opportunities to exchange views and for practice session on equipment.

Each participant will be provided with a free user account on the Training Portal, where he/she will be able to register for the courses he/she is interested in and consult all the teaching materials related to the courses he/she has attended.

Live streaming courses will be available in full for participants to review and download. Upon completion of the course, each participant will receive a training contents.



Sice Edu Training Portal, edu.sice.it

Certificate of partecipation

certifying the



At SICE EDU large training areas are available, where theory and practice are both possible.



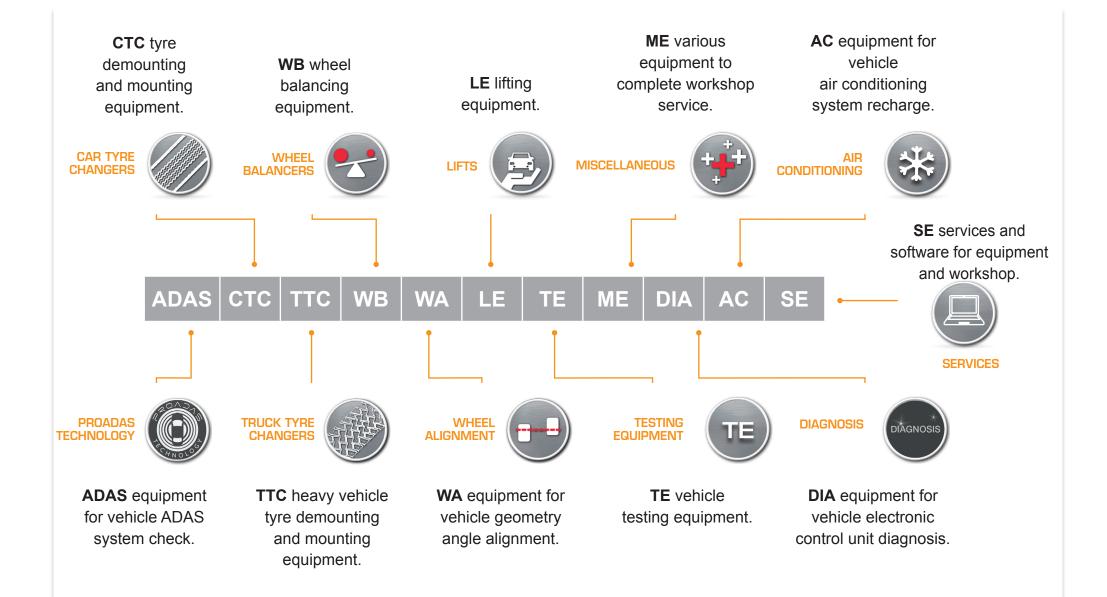
EDU SICE, Via Modena n. 34, Correggio

SICE EDU can now **be virtually toured** thanks to **Matterport technology** that offers a realistic and immersive user experience, complemented by the possibility for the virtual visitor to view specific videos and download the commercial documentation for each product.

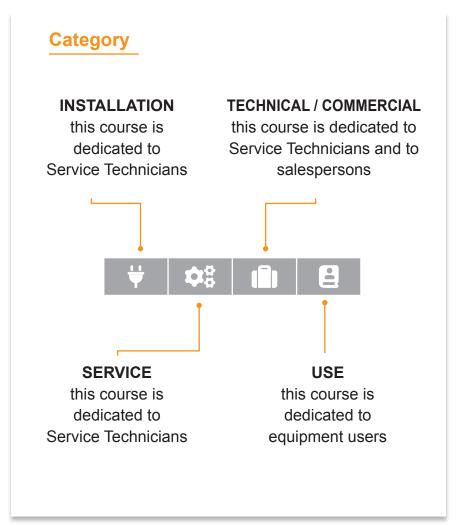


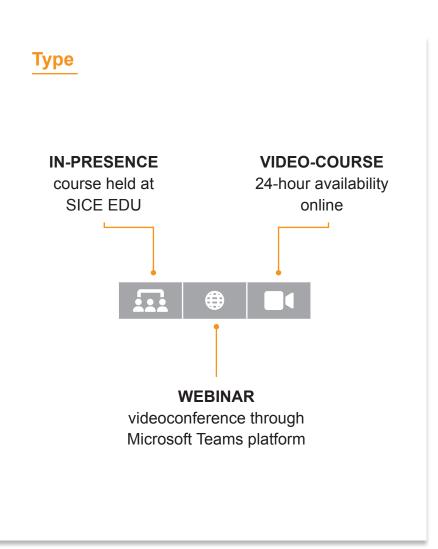


THE RANGE OF OUR EQUIPMENT











WHEEL ALIGNMENT THEORY AND PROCEDURES



Category **Content for product line** Туре ADAS WB WA ME DIA AC SE CTC TTC Course for beginners and operators with a minimum of experience Language aimed at providing technical information and updates The course is designed for:

- Tyre technicians (even not experienced)
- Technicians
- Sector operators

Notes

Course content

- ▶ Wheel alignment theory
- ▶ Wheel alignment procedures
- Practical exercises
- Electrical steering reset
- Hints concerning ADAS wheel alignment-related systems

Price for the course

Duration

X

1d



Necessary preconditions

A basic knowledge of geometry check is advisable.

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WHEEL BALANCING PROCEDURES

Category **Content for product line** Туре WB WA CTC DIA AC ADAS ME SE TTC Theoretical and practical knowledge of wheel balancing, diagnosis Language and wheel deformation (Match Mounting) The course is designed for: Tyre technicians (even not experienced) **Duration Technicians** Sector operators X 1d **Notes Course content:** Wheel centring Wheel balancing programs and imbalance theory Weight saving program (WM) Wheel diagnosis and Match-Mounting Program for positioning the wheels on the vehicle **Price** Eccentricity and wobble for the course Practice on diagnostic wheel balancers E Ordinary maintenance and calibration procedures **Necessary preconditions** 270 per person VAT NOT INCLUDED

Please specify type of equipment used: diagnostic or traditional wheel balancer.



DEMOUNTING AND MOUNTING WHIT LEVERLESS TYRE CHANGERS



Category **Content for product line** Туре ADAS СТС WB WA SE ME DIA AC I F TTC TE Theory and practice on using the family of tyre changers Language **LEVERLESS LEVERLESS** The course is designed for: Tyre technicians Technicians **Duration** Sector operators X 4 hours **Course content: Notes** Tyre changer LEVERLESS: Demounting and mounting manual and automatic procedures (where applicable) Demounting and mounting procedure with pressure sensor RFT (WDK) demounting procedure **TPMS** tool for pressure sensors **Price** Ordinary maintenance and calibration procedures for the course Practical tests on tyre changers LEVERLESS E **Necessary preconditions** 270 per person



ADAS SYSTEM CALIBRATION AND THEORY



Category







Notes

| Technical information and updates regarding Driver Assistance Systems (ADAS) | Language |
|---|----------|
| The course is designed for: | |
| Tyre technicians (even not experienced) | _ |
| Glass repairers | |
| Body shop workers | Duration |
| Mechanics | X |
| Course content: | 1 d |
| Theory and presentation of all ADAS systems and their future use | |
| Calibration procedures with PROADAS | |
| Wheel alignment pre-check procedures | |
| Practical exercises | |
| | Price |

for the course



Necessary preconditions

A basic knowledge of ADAS systems is advisable.



Category

DEMOUNTING AND MOUNTING VEHICLE TYRES



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Content for product line

TTC

WB

WA

CTC

ADAS

DIA AC SE



per person VAT NOT INCLUDED

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Notes

Necessary preconditions

Please specify the type of tyre changer used: Leverless or traditional.

| The course is designed for: | Language |
|--|----------------|
| Tyre technicians (even not experienced) Technicians Sector operators | |
| | Duration |
| Course content: | |
| Use and technical characteristics of equipment | |
| Demounting and mounting procedures | |
| Theory and information on rim/tyre characteristics | |
| Accessories | |
| Practical exercises | |
| | |
| | Price |
| | for the course |
| | E 270 |





DEMOUNTING, MOUNTING AND BALANCING VEHICLE TYRES

Content for product line



Туре

Category





Notes

Necessary preconditions

Please specify the type of

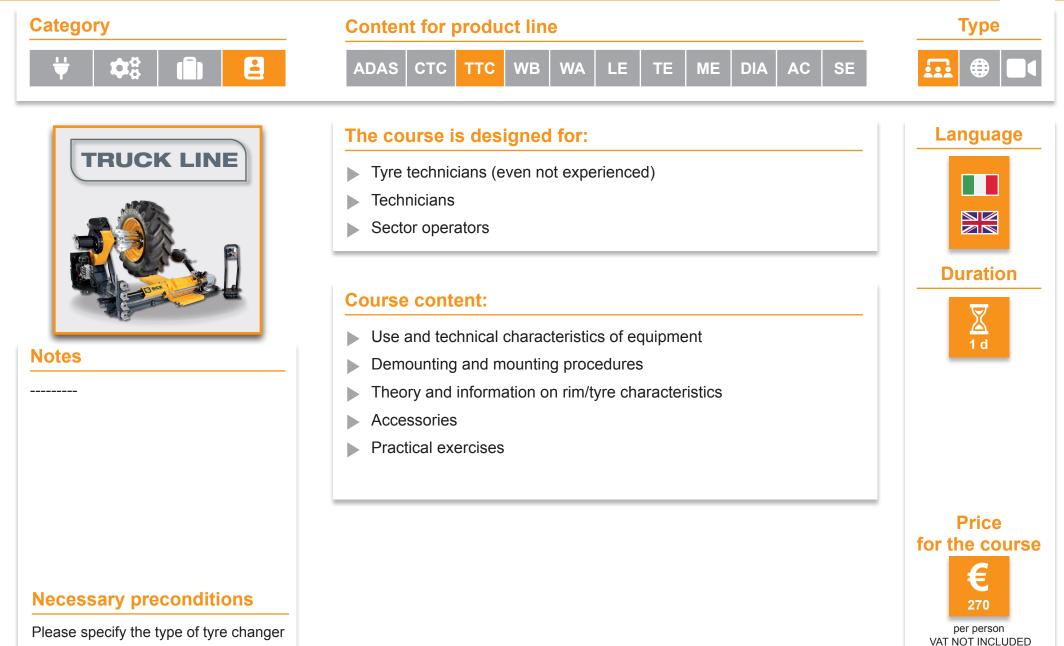
- tyre changer used: Leverless or traditional.
- wheel balancer used: diagnostic or traditional.

| ADAS CTC TTC WB WA LE TE ME DIA AC SE | |
|--|-------------------------|
| The course is designed for: | Language |
| Tyre technicians (even not experienced) | |
| Technicians | |
| Sector operators | |
| | Duration |
| Course content: | |
| Light tyre changers: | |
| Use and technical characteristics of equipment | |
| Demounting and mounting procedures | |
| Practical exercises | |
| Wheel balancers: | |
| Wheel centring | |
| Wheel balancing programs and imbalance theory | D. S. S. |
| Practice on wheel balancers | Price for the course |
| | per person |
| | VAT NOT INCLUDED |



DEMOUNTING AND MOUNTING TRUCK AND AGRICULTURAL VEHICLE TYRES

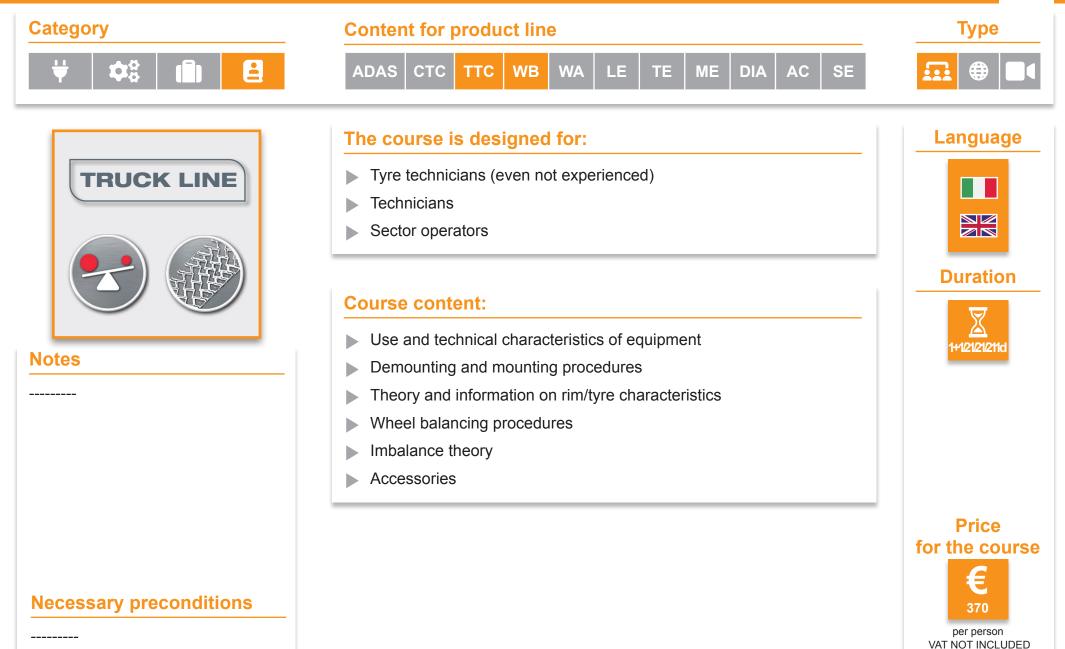






USING TRUCK TYRE CHANGERS AND WHEEL BALANCERS







In order to participate in our courses, it is necessary to have an active profile in our <u>Training portal</u>. If the applicant is not yet registered, he/she can activate it in two ways:

- ▶ independently at this <u>link</u>.
- ▶ via e-mail at <u>edu@sice.it</u>, by sending us the following information:
 - 1. Company name and VAT no. of the participant/company
 - 2. Generic e-mail address of the participant/company
 - 3. First and last name of the participant
 - 4. Participant e-mail address (can be the same as in point 2)
 - 5. Participant **mobile phone** (optional but recommended)

Upon registering, the participant will receive by e-mail the **credentials to access his/her personal area** within the Training Portal, where he/she will find all the information about the courses, the teaching materials and the certificate at the end of the course.

On the other hand, if the participant already has an active profile, he/she can enrol to the courses independently.



- ▶ Unless otherwise specified, the number of participants for each course is a minimum of 4 and a maximum of 8.
- ▶ Once the maximum number of participants has been reached, enrolment will be closed.
- If the minimum number of participants for each course is not reached, the course may not take place. In that case, interested parties will be duly informed in order to find the most suitable solution.
- If a company enrols more than one person, the first will pay 100 per cent of the course fee, while from the second on a 50 per cent discount on the course fee will be granted.

Practical information

- ▶ In-presence courses **…** will be held at <u>SICE EDU</u>.
- ▶ The price of each course includes teaching materials and lunch in case the course lasts a full day.
- ▶ A certificate of attendance will be issued at the end of the course with positive result.
- Travel, transfers and in case accommodation are at the participant's expenses. The names of partner hotels can be suggested on request.
- ▶ Enrolments must be received by e-mail <u>edu@sice.it</u> or through the SICE EDU Training Portal.
- ▶ Enrolments will be considered confirmed after they have been approved by **SICE EDU**.
- Once confirmation has been received, the customer is asked to proceed with payment in advance according to the terms specified in the application form.



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CONTACT AND LOCATION INFORMATION



SICE EDU Virtual Tour

can now be virtually toured thanks to Matterport technology that offers a realistic and immersive user experience, complemented by the possibility for the virtual visitor to view specific videos and download the commercial documentation for each product.