






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;
-  **WEBINAR** live streaming, to be attended through Microsoft Teams platform;
-  **VIDEO-COURSE**, 24-hour availability online.

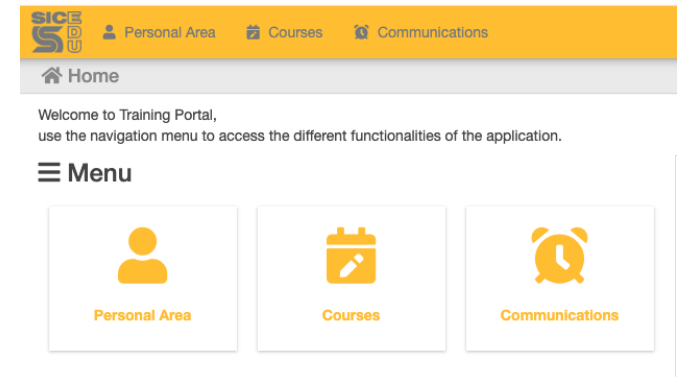
In-person courses are generally aimed at **groups of a maximum of 8 people**: the limited number of participants allows for more effective and customised teaching, offering many opportunities to exchange views and for practice session on equipment.

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

 **Certificate of participation**

certifying the



Sice Edu Training Portal, edu.sice.it

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.





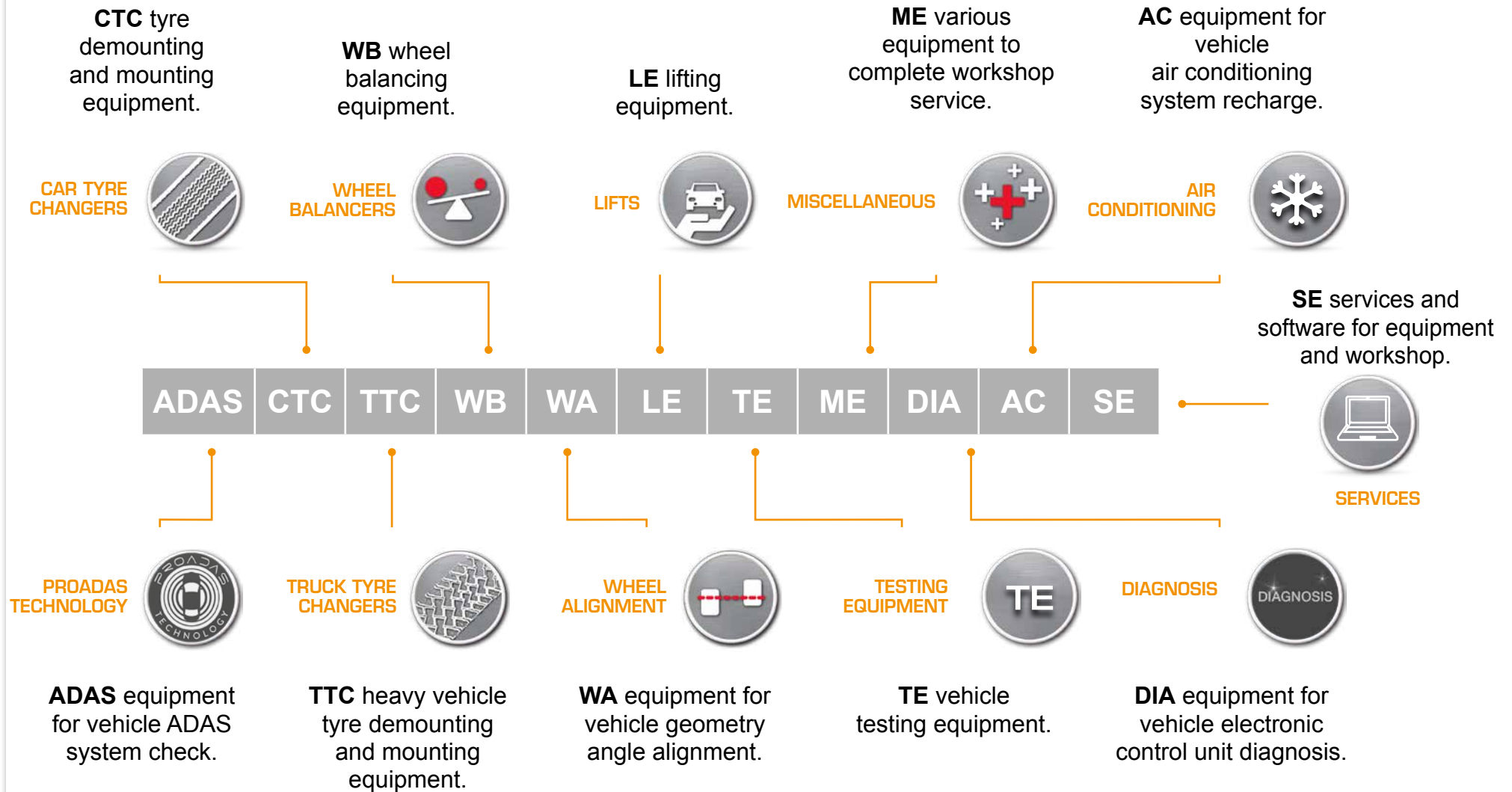
Enrico Meschieri

boasts **many years of experience in teaching safe and optimal use of technical** equipment and is appreciated for the quality and constant update of his training. Thanks to his experience, he is able to integrate traditional practices with modern technologies, being a reference for the use of tyre changers, wheel balancers, wheel alignment systems and the latest ADAS calibration technologies.

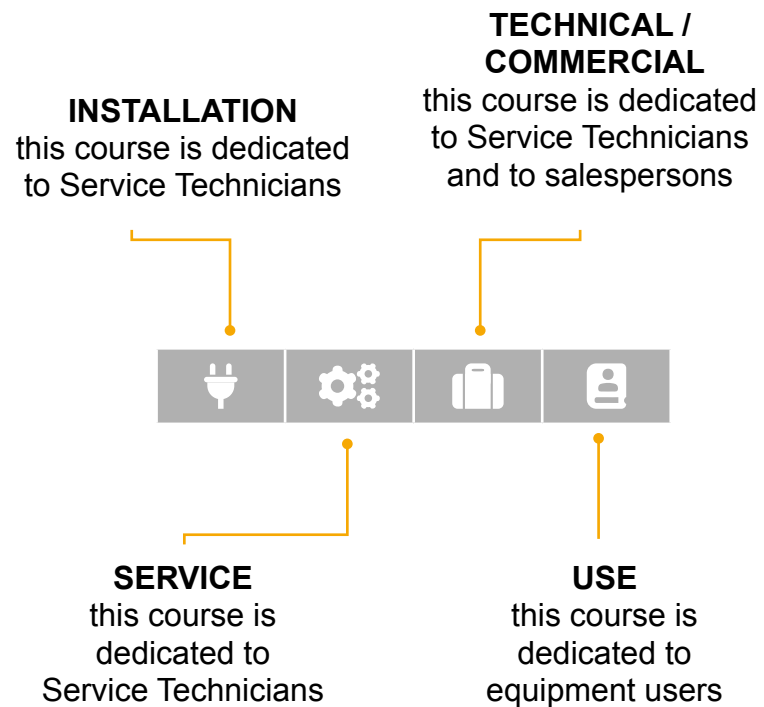


Salvatore Sigillo

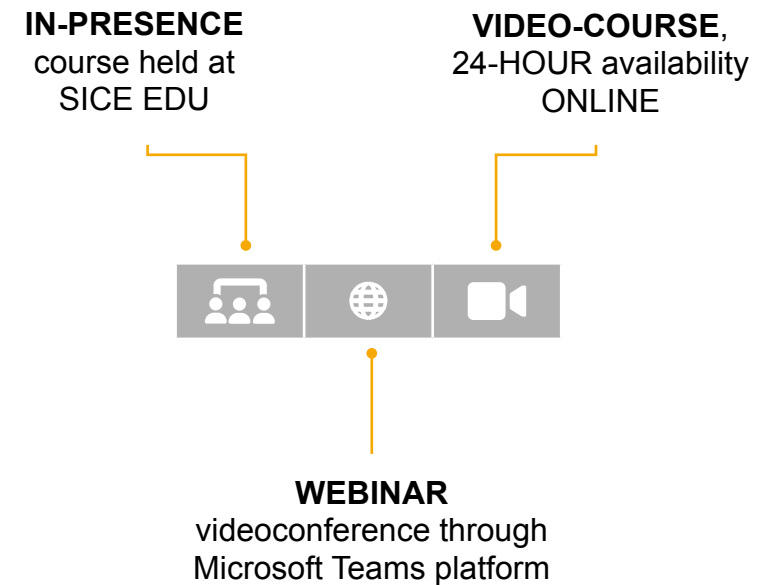
is a trainer **specialising in the use of equipment for tyre specialists**, with extensive **experience in machine** service and repair. This practical experience allows him to offer targeted and comprehensive training, enabling trainees to also gain a technical understanding of tool operation and maintenance.



Category



Type



Category



Content for product line



Type



Notes:

* the actual duration of the course will be agreed in advance with the trainer according to the number of registered participants and the equipment to be used for the training

Necessary preconditions:

Please specify the type of tyre changer used.

Theory and practice on using the LEVER-LESS tyre changers.

Course content:

TYRE CHANGERS with LEVER-LESS technology:

- ▶ LEVER-LESS technology
- ▶ 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
- ▶ Ordinary maintenance
- ▶ Practical

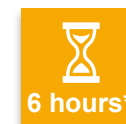
At the end of the course the participant will be able to:

- ▶ Recognise the various types of rims and tyres
- ▶ Identify and use the optimal procedures for demounting and mounting operations
- ▶ Exploit the potential of the equipment and its accessories to operate safely and respecting the integrity of the wheel
- ▶ Carry out the maintenance operations required to maintain the equipment at an optimum performance level

Language



Duration

Price
for the course

per person
VAT NOT INCLUDED

Code

X50_Corso_16

Category



Content for product line



Type



Course content:

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

Language



Duration



Notes:

Necessary preconditions:

A basic knowledge of geometry check is advisable.

At the end of the course the participant will be able to:

- ▶ Understand the theoretical principles on the characteristic wheel alignment angles and recognise their effect on the tyre and when driving the vehicle
- ▶ Accurately perform all operations required for wheel alignment, ensuring compliance with technical standards
- ▶ Identify and apply the optimal procedures for proper and effective adjustment of the angles
- ▶ Perform the electrical steering reset procedures

Price
for the course

per person
VAT NOT INCLUDED

Code

X50_Corso_7

Category



Content for product line



Type



Course content:

- ▶ Wheel centring
- ▶ Wheel balancing programs and imbalance theory
- ▶ Weight saving program
- ▶ Wheel diagnosis and Match-Mounting
- ▶ Program for positioning the wheels on the vehicle
- ▶ Eccentricity and wobble
- ▶ Practice on diagnostic wheel balancers
- ▶ Ordinary maintenance and calibration procedures

Language



Duration



Notes:

Necessary preconditions:

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

At the end of the course the participant will be able to:

- ▶ Recognise the various imbalances and their effects on the wheel and the vehicle
- ▶ Professionally clamp the various types of wheels
- ▶ Exploit the various programs for professional balancing
- ▶ Use diagnostic programs and perform Match-Mounting on the wheel

Price for the course



per person
VAT NOT INCLUDED

Code

X50_Corso_13

Category



Content for product line

ADAS CTC TTC WB WA LE TE ME DIA AC SE

Type



Notes:

Necessary preconditions:

A basic knowledge of ADAS systems is advisable.

Course content:

- ▶ Theory and presentation of all ADAS systems and their future use
- ▶ Calibration procedures with PROADAS
- ▶ Wheel alignment pre-check procedures
- ▶ Practical exercises

Language



Duration

Price
for the courseEUR
300

per person
VAT NOT INCLUDED

Code

X50_Corso_20

At the end of the course the participant will be able to:

- ▶ Understand the operating principle, technical characteristics and operating modes of advanced driver assistance systems (ADAS)
- ▶ Identify and apply the optimal procedures for proper and effective adjustment of ADAS
- ▶ Exploit diagnostic tools in a proper and professional manner

Category



Content for product line



Type



Notes:

Necessary preconditions:

Please specify the type of tyre changer used: "LEVER-LESS" or traditional.

Course content:

- Use and technical characteristics of equipment
- Demounting and mounting procedures
- Theory and information on rim/tyre characteristics
- Accessories
- Practice

Language



Duration

Price
for the course

per person
VAT NOT INCLUDED

Code

X50_Corso_21

At the end of the course the participant will be able to:

- Recognise the various types of rims and tyres
- Identify and use the optimal procedures for demounting and mounting operations
- Exploit the potential of the equipment and its accessories to operate safely by respecting the integrity of the wheel

Category



Content for product line



Type



Course content:

Tyre changer

- Use and technical characteristics of equipment
- Demounting and mounting procedures
- Practice

Wheel balancers

- Wheel centring
- Balancing programs
- Practice

Language



Duration



Notes:

Necessary preconditions:

Please specify the type

- of tyre changer used:
"LEVER-LESS" or traditional.
- of wheel balancer used:
diagnostic or traditional.

At the end of the course the participant will be able to:

- Recognise the various types of rims and tyres
- Identify and use the optimal procedures for demounting and mounting operations
- Exploit the potential of the equipment and its accessories to operate safely by respecting the integrity of the wheel
- Professionally clamp the various types of wheels
- Exploit the various programs for professional balancing

Price
for the course

per person
VAT NOT INCLUDED

Code

X50_Corso_23

Category



Content for product line



Type



Notes:

Necessary preconditions:

Please specify the type of tyre changer used: "LEVER-LESS" or traditional.

Course content:

- Use and technical characteristics of equipment
- Demounting and mounting procedures
- Theory and information on rim/tyre characteristics
- Accessories
- Practice

At the end of the course the participant will be able to:

- Recognise the various types of rims and tyres
- Identify and use the optimal procedures for demounting and mounting operations
- Exploit the potential of the equipment and its accessories to operate safely by respecting the integrity of the wheel

Language



Duration

Price
for the course

per person
VAT NOT INCLUDED

Code

X50_Corso_22

Category



Content for product line



Type



Course content:

- ▶ Use and technical characteristics of equipment
- ▶ Demounting and mounting procedures
- ▶ Theory and information on rim/tyre characteristics
- ▶ Wheel balancing procedures
- ▶ Imbalance theory
- ▶ Accessories

Language



Duration



Notes:

Necessary preconditions:

At the end of the course the participant will be able to:

- ▶ Recognise the various types of rims and tyres
- ▶ Identify and use the optimal procedures for demounting and mounting operations of truck and agricultural vehicle wheels
- ▶ Exploit the potential of the equipment and its accessories to operate safely by respecting the integrity of the wheel
- ▶ Professionally clamp the various types of wheels
- ▶ Exploit the various programs for professional balancing

Price
for the courseper person
VAT NOT INCLUDED

Code

X50_Corso_11

In order to participate in our courses, it is necessary to have an active profile in our [Training portal](#).

If the applicant is not yet registered, he/she can activate it in two ways:


- ▶ independently at this [link](#).
- ▶ via e-mail at edu@sice.it, 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)

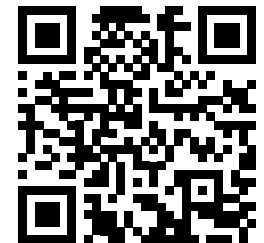
Upon registering, the participant will receive by e-mail the **credentials to access his/her personal area** within the Training Portal, where he/she will find all the information about the courses, the teaching materials and the certificate at the end of the course.

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 enrolls 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 [SICE EDU](https://www.sice.edu).
- ▶ 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 edu@sice.it 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

Via Modena n° 34 , 42015 Correggio (RE) Italy

☎ +39 0522 639298 ✉ edu@sice.it



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.