

COURSE INFORMATION

SIA Door Supervisor Training



















DURATION PRICE MINIMUM AGE LICENCE

SIA Door Supervisor Licence 6 days of in-class training From £199 18

ENTRY REQUIREMENTS

ASSESSMENT

Basic level of English and a valid First Aid qualification*

4 multiple choice exams and a physical test

A Who is the course for?

This course is for beginners and professionals with prior experience wishing to join the private security industry. Completing the course is a mandatory requirement for the SIA Door Supervisor Licence. Careers you can join with this licence include:

- ✓ Security Officer √ Loss Prevention Officer ✓ Retail Security ✓ Patrol Officer
- ✓ Key-holding ✓ Doorman/Door Supervisor ✓ Front of House ✓ Events Security



Course content

The 4 units taught on the course cover everything from the legal aspects to the latest physical techniques you need to know. The units are as follows:

- ✓ Principles of Working in the Private Security industry
- ✓ Principles of Working as a Door Supervisor in the Private Security Industry
- ✓ Application of Conflict Management in the Private Security Industry
- ✓ Physical Intervention Skills for the Private Security Industry



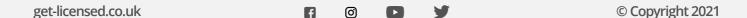
How to get your SIA licence

After successful completion of the course, your details will be sent electronically to the SIA and you will be able to apply for your licence via the SIA's website. The application requires you to provide various personal information details and complete ID checks through the Post Office. The entire process usually takes 2-3 weeks and your licence is then sent in the post. The application fee is £190, which is paid directly to the SIA.



How to get started

The first step in getting your SIA licence is to book your training course. Head over to get-licensed.co.uk to book your course and start your new career journey today.



^{*}This requirement came into effect from the 1st of April 2021. You can add the First Aid course to your training plan and this will be covered as part of vour course.