

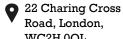
Course Location

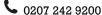
SILVER AWARD FOR STAGE TECHNICIANS

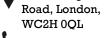
Warwick Arts Centre, University of Warwick, Gibbet Hill Rd, Coventry CV4 7AL Tuesday 9th - Saturday 13th August 2022 10.00am - 5pm approx.

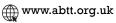


PROMOTING TECHNICAL EXCELLENCE











What is the Silver Award for Stage Technicians?

ABTT is now offering the Silver Certificated Award for Stage Technicians:

The Silver Award is a five day course which gives candidates more indepth knowledge and understanding of best practice in rigging and lifting on stage It allows candidates to specialise further and validate experience in a specific area whilst progressing on from the Bronze Award.



Who can do the course?

Candidates wanting to pursue the Silver Award for Stage Technicians should have gained equivalent knowledge and skills covered by the Bronze Award prior to considering undertaking this course.



How is the course structured?

The course is split in to five sections, these include:

- 1. In-Service Inspections for Lifting Gear Part One
- 2. In-Service Inspections for Lifting Gear Part Two
- 3. Practical Rigging Part One
- 4. Practical Rigging Part Two
- 5. Stage Structures

The training is followed by the Silver Award Test.



What do the modules cover?

Modules 1 and 2 cover theory and regulations such as the Machinery Directive/Supply of Machinery (Safety) Regulations; Lifting Operations & Lifting Equipment Regulations (LOLER) and Provision and Use of Work Equipment Regulations (PUWER). We also cover the practical element of inspecting and using lifting gear.

Modules 3 and 4 have a strong practical basis and teach how to rig chain hoists and trusses including the on-site construction of steel wire rope slings and the use of prefabricated ones. The procedure for use and safe operation of electric chain hoists is fully explained. Candidates must have completed Part 1 to undertake Part 2.

Module 5 provides basic engineering concepts applicable to stages and scenery. The aim is to impart an awareness of mechanical and structural principles; giving the technician an appreciation of engineering issues relating to stage structures. Topics include: beams; columns & ties; forces and types of loading; modes of failure; joints and supports; mechanical advantage and design standards. Realistic examples and practical experience will be covered through presentation and discussion.





Course Costs

SILVER AWARD TRAINING REGISTRATION FORM

£830 + VAT for ABTT Members £945 + VAT for Non-Members Cost includes RCS certification to SCQF Level 8, relevant ABTT Codes of Practice & Training Log book.(A £100 deposit is required to secure your place).



PROMOTING TECHNICAL EXCELLENCE

22 Charing Cross Road, London, WC2H 0QL

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Please complete the application below for the Silver Award:	0207 242 9
Thoughout Oth August Saturday 13th August 2022	

Tuesday 9th August - Saturday 13th August 2022		www.abtt.org.uk
Name:	Membership N	
Address:		
	Postcode:	
TelephoneNumber:(home&mobile)		
Email:		
Please indicate past relevant experience and/or the date and location	·	
Please indicate if you require any assitance during the course e.g ds		
I agree to observe social distancing and if rec Equipment and disposable gloves throughout the duration	•	atory Personal Protective
Signature:		
To pay online: Please go to the ABTT Online Shop, click "ABTT Cours to pay for. To obtain membership discount please ensure you log in		<u> </u>
To pay by credit card: Please call the office on 0207 242 9200 and v	ve will happily assist.	
To be invoiced please fill in all the information below:		
Name:	Purchase Orde	r No:
Address:		
Accounts Email		ostcode:
Please complete and email to office@abtt.org.uk. Invoices may be p	paid by BACS	

