



# Training course reservation form

PLEASE NOTE THIS FORM CAN BE FILLED OUT ELECTRONICALLY  
AND EMAILED BACK TO [SAM@S-T-A.ORG](mailto:SAM@S-T-A.ORG)

Company			
Address			
Post Code			
Tel No		Fax No	

Please reserve places for training for the following delegates;

Name	Email Address	Mobile Number	Course*	Preferred date**	2 <sup>nd</sup> Choice
Specific Dietary Requirements:	Delegate Name:	Request:			

\* Please see page 2 for course codes.

\*\* Dates – all dates are on the STA web site.

**Please indicate payment method**

**Credit card**

Name on card:		Type:	
Number:		Expiry Date:	
Billing Address:	<input type="checkbox"/> Tick here if same as above address		
Postcode:		Security Code:	(3 Digits on back of signature strip)

**Please invoice my company**

Order Number or reference	
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***If you wish to cancel your place on a course we require a minimum of four weeks notice or you will still be require to pay the full cost of the course.***

Return the completed form electronically to Samantha on [sam@s-t-a.org](mailto:sam@s-t-a.org) or post to address below:



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## Course codes

Course	Description
RA	Risk Assessment relating to stack testing operations
ML1	Two day training course for Level 1 technician
ML2	Four day training course for Level 2 team leader
ML3	Five day training course for person who will go to Level 1 and then Level 2
TE1	MCERTS revision course for level for technical endorsement 1 particulate measurement
TE2	MCERTS revision course for level for technical endorsement 2 trace element measurement
TE3	MCERTS revision course for level for technical endorsement 3 gaseous manual measurement
TE4	MCERTS revision course for level for technical endorsement 4 gaseous instrumental measurement
ON-1	One day training course for on-site auditing for process operators, regulators and environmental consultants
PSE-1	One day training course for Planning and sampling in emissions monitoring
14181	One day training course for person who are involved in the implementation of BS EN14181
UN-1	One day course on understanding uncertainty in stack emission monitoring
RMR-1	One day course for regulatory monitoring requirements for process operators
SP	One day course for regulatory monitoring requirements for service personnel