

Video Training

1) Learning Approach

1.1) The courses provided for remote learning are prepared and presented by a fully qualified instructor and to the best of our knowledge are correct at time of publication

2) Student Requirements

2.1) Each Student is responsible for checking that they have the correct technical background to attain the minimum requirement for the chosen course

3) Fees

3.1) Course fees cover the use of the training Video for the time specified on the invoice and for the registered Student only

3.2) An official Purchase Order will be required to confirm the booking of a Student's place and this will be taken as acceptance of all our normal Terms and Conditions

3.3) The Supplier reserves the right to refuse admission to students until all fees have been received

4) Student Change

4.1) The Supplier will make no charge if a substitute Student wishes to replace the original Student prior to access being granted. Please call our training team to inform them of any change and secure an amended Login

5) Cancellations

5.1) If a Student withdraws from a course, for whatever reason, after a confirmation Purchase Order is received by FormaServe, a fee of 25% of the full course cost will be charged

6) Limitation of Liability

6.1) FormaServe Systems makes no guarantee about the subject matter or course content and publications. These publications are provided 'as-is' and without warranty of any kind, either expressed or implied, including but not limited to implied warranties of merchantability, accuracy, non-infringement and fitness for a particular purpose

6.2) Under no circumstances is FormaServe Systems, its program developers, or suppliers, liable for any of the following, even if informed of their possibility:

- Loss of, or damage to, data
- Special, incidental, or indirect damages, or for any economic consequential damages
- Lost profits, business, revenue, goodwill, or anticipated savings

7) Copyright

7.1) FormaServe Systems grants Students a non-exclusive copyright license to use all programming code examples from which they can generate similar function tailored to their own specific needs