



Coach Education Order Form

This form acts as a TAX INVOICE for GST purposes. All prices include GST.

Website: <http://www.equestrian.org.au/>

Email: coaching@equestrian.org.au

This is an editable .pdf form – no need to print it out, just save it, complete it, and email it through!

Please complete and send to the email address above.

You will receive a link to the site to complete.

ORIENTATION AND COACH UPDATE ORDER FORM			
Resource Name	Elective (Select Applicable)	Price	Selection
Orientation	<input type="checkbox"/> Orientation to EA and Coaching Pathway	\$50.00	<input type="checkbox"/>
Coach Update	<input type="checkbox"/> Coach Update Online	\$50.00	<input type="checkbox"/>

METHOD OF PAYMENT: Please tick:

TOTAL: \$ _____

CHEQUE: payable to 'Equestrian Australia' to PO Box 673, Sydney Markets NSW 2129

DIRECT DEPOSIT: *Please put EA Member Number as reference.*

Bank: Commonwealth Bank **BSB:** 064 151 **Account No:** 10472249 **Account Name:** Equestrian Australia
Please print the transaction receipt and attach to this completed form and post, or email to the EA National Office.

CREDIT/DEBIT CARD: Visa Mastercard

Card Number: ___ ___ ___ ___ / ___ ___ ___ ___ / ___ ___ ___ ___ / ___ ___ ___ ___

Expiry Date: / CVV:

Name on Card: Signature:

ENROLMENT DETAILS		
Name:	EA Member No.:	
Postal Address:		
Suburb:	State:	Postcode:
Email:		
Mobile:	Date of Birth:	

STEP BY STEP PROCESS!

Step 1: Complete this form and send to: coaching@equestrian.org.au

Step 2: You will be sent a link and unique code to start the education process

Step 3: Download powerpoint presentation and read through – ensuring you get an understanding

Step 4: Complete the exam – **you will be given three attempts and a 90% pass mark.**

Step 5: ON successful completion - download certificate.

Step 6: Equestrian Australia will receive a notification that you have completed your Coach Update Online or your Orientation to EA and the Coaching Pathway.

Step 7: The EA National Office will make a note on your Coach Profile.