

# Hancock Guitar Making Course

## APPLICATION FORM AND DEPOSIT

### Please post or fax application to:

Hancock Guitars  
PO Box 425  
North Tamborine  
QLD 4272  
Australia  
Fax 07 5676 6662

### Electric Guitar Making Course February 11th to 13th & February 18th to 20th, 2012

The Hancock Guitar Making Course will run for two weeks and will be held Bundall, Queensland, Australia. Full tuition from either Sean or Dane Hancock is provided for the full length of the course. The full price of the course is AU\$1,750, a deposit of AU\$500 is required with this application to assure your position with the balance due 8 weeks prior to the beginning of the course. All deposits and course fees are non-refundable. This price includes tuition covering the assembly, wiring and setup of a bolt-on neck electric guitar, one set of materials to construct a Stratocaster®, Telecaster®, Precision® Bass, or Jazz Bass® style instrument, venue and use of necessary tools and templates. Parts, pickups & electronics can be upgraded and customized, a cost may apply for upgrades. Price does not include accommodation or meals. Please see our website [www.guitarmaking.com.au](http://www.guitarmaking.com.au) for further information.

### Your Details

Title..... Surname .....First Name.....

#### Address:

Street ..... Suburb/City.....  
State ..... Post Code ..... Country .....  
Phone ..... Mobile .....  
Email ..... Drivers Lce/Passport No.....  
Date of Birth ...../...../..... Occupation .....  
Any Special Needs .....

### Deposit AU\$500.00

*Payment (please tick)*

**Cheque / Money Order**

*(Please make payable to Dane Hancock)*

**Bank transfer**

*(ANZ Bank, Account Name: Dane Hancock BSB 014-636 Account No 5560-67745)*

**Credit Card**

Card no..... Exp.....

I (full name) ..... have fully read this application form and agree to the terms and conditions above.

Sign .....

Date ...../...../.....

**PLEASE NOTE – Places are limited and the course will fill quickly, please submit your application early to avoid disappointment**