

**REGISTRATION FORM**

- The Foot's Connected Too...<sup>o</sup>
- GRINDERS & GLUE 2, 3, 4<sup>o</sup>
- GRINDERS & GLUE<sup>o</sup>

The syllabus for all three courses will be available online in a PDF file to review during class. A printed syllabus is available for an extra fee and must be ordered 14 Days prior to the course date.

Course Date: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

**PLEASE PRINT CLEARLY**

Yes, I would like a printed syllabus.

Name \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone (     ) \_\_\_\_\_ - \_\_\_\_\_ Fax (     ) \_\_\_\_\_ - \_\_\_\_\_

Email: \_\_\_\_\_

**COURSE FEES:**

- \$450 The Foot's Connected Too...<sup>o</sup> (15 hours)
- \$495.00 Grinders & Glue 2, 3, 4 (15 hours, lab materials are included.)
- \$495.00 Grinders & Glue (15 hours, Saturday lunch and lab materials are included)
- \$145.00 Special Student Rate (must provide verification)
- \$25.00 Cancellation Fee (within 30 days of course date)
- \$25.00 Printed Syllabus

*A non-refundable \$50.00 deposit must accompany the registration application. The full balance is due one month prior to the course date. Refunds on course fees can be made one month prior to the course date only. Any deposit or fee paid may be applied to a future course if cancellation is necessary.*

**Method of Payment:** Check or money order (payable to Biomechanical Services) or,

- VISA      Master Card      American Express

Card #: \_\_\_\_\_ Exp. Date: \_\_\_\_\_ Sec. Code: \_\_\_\_\_

Postal Zip Code where the billing statement is sent: \_\_\_\_\_

Signature \_\_\_\_\_ Amount \$ \_\_\_\_\_

**To Register:**

**FAX this form to: (909) 595-8742, or scan and Email it to customerservice@biomechanical.com, or you may call and enroll over the phone at: (800) 942-2272. You can also forward this form with a check or money order to: 20509 Earlgate St., Walnut, CA 91789. Additional forms can be found on our website at: biomechanical.com/services/education, under the link to each course description.**