

Scott Winterburn's
"All Out Baseball Academy"
Summer Camp 2008
Conducted at The University of La Verne

Week 1: Monday, June 16th-----Friday, June 20th
Week 2: Monday, June 23rd-----Friday, June 27th
Week 3: Monday, June 30th -----Thursday, July 3rd***
Week 4: Monday, July 7th-----Friday, July 11th

Location: University of La Verne home baseball facility, Ben Hines Field at 1950 3rd Street, La Verne, Ca, 91750.

Directions: Go East on Arrow Hwy, North (left) on D Street, West (left) on 3rd Street, South (left) on C Street. The Parking Lot is located on the corner of C Street and 2nd Street.

Times: 8:30am to 3:00pm. Please bring a WATER BOTTLE!

Ages: 6-14 years old.

Space: We will take 90-100 kids per week, maximum. We anticipate filling spots, so please return your forms as soon as possible to secure a spot. We will call you to confirm information.

Cost: \$225 for 1 week \$425 for 2 weeks
\$615 for 3 weeks \$715 for 4 weeks
Please pay with check, money order or cash.
Please make payable to All Out Baseball Academy, and send to:

All Out Baseball Academy
C/O Scott Winterburn
2060 Pinehurst St.
Glendora, CA, 91741

Your camper will have a fun week of learning and developing their skills. Instruction comes from people who have coached and played at both the High School and College level!!!

**Please fill out all the information below, cut on dotted line and send in!

Name _____ Age _____ Shirt Size YM AS AM AL

Address _____ City _____ State _____ Zip _____

Email (Important) _____ Current Grade _____

League where you will play next season _____

Phone Numbers: Home _____ Mom Cell _____

Other Number(s): _____ Dad Cell _____

I hereby authorize the director of the All Out Baseball Academy to act for me according to his best judgment in an emergency requiring medical attention.

*Additional Info: Allergies, special considerations, please call Coach Burn @ 626-926-9655. Signature of Parent(s) or Guardian(s): _____

**Please circle which weeks you will be attending: WEEK 1 – 2 – 3 – 4 – ALL

*** (Friday, July 4th will be observed.)