# Piscataway Dojo, Conackamack School Piscataway, New Jersey 

## Uniform Order Form

Date : $\qquad$
Child's Name : $\qquad$
$\qquad$
Student
Last Name
First Name
Phone \# : Home : $\qquad$ Cell : $\qquad$
Uniform Size to Order : (Check One)
$\qquad$ Size $00=$ For students age approx 6, 7 $\qquad$ Size 2 = For students age approx 9, 10 Size $0=$ For students age approx 7, 8
 Size $1=$ For students age approx 8,9
$\qquad$ Size 3 = For students age approx 10, 11, 12
Size $4=$ For students age approx $12+$
T-Shirt Size to Order : (For Kids for wearing underneath their uniform)
$\qquad$ Kids Small $\qquad$ Kids Medium $\qquad$ Kids Large Adult Large
$\qquad$ XLarge

Order Paid in Full : $\qquad$ Payment in CASH Only $\qquad$ This top part is for Mrs. M's record.
$\qquad$ (Please print letters very clearly)
This middle part is for Name Embroidery record.
Fold at line, and carefully tear off. This is the parent's receipt! Present this receipt when the uniform is picked up.
Child's Name : $\qquad$
New Student (\$60.00) : White Jacket, White Pant, White Belt, Embroidered Patch, White T-Shirt with Logos, Package Embroidered First Name on Jacket, White Belt Rank Training Guide
(1) One of each of the above is in the set

* Uniform orders must be paid for at the time of order
* Please have CASH available for payment.
* T-Shirt will have a Large Logo on the back, and a Small Logo on the Front-Left-Chest
* Embroidered Patch will be sewn on
* Save this form as your document and receipt
* Wash uniform only with Color-Safe bleach. DO NOT Ever, Ever wash the belt.

Order Summary :
__ Size $00=$ For students age approx 6, 7
___ Size $2=$ For students age approx 9, 10
Size $0=$ For students age approx 7, 8
$\ldots$ ___ Size 3 = For students age approx 10, 11, 12
Size 1 = For students age approx 8, 9
$\ldots$ Size $4=$ For students age approx $12+$
T-Shirt Size to Order : (For Kids for wearing underneath their uniform)
$\square$ Kids Small $\qquad$ Kids Medium Kids Large

XLarge

Order Paid in Full : $\qquad$ Payment in CASH Only $\qquad$

