

Immanuel Christian School  
**MONTHLY GROCERY GIFT CARD PROGRAM ORDER FORM**  
 2009-2010

The Monthly Grocery Gift Card Program offers gift cards from **Giant and Shoppers Food Warehouse**. These cards **work like cash** at the grocery stores, and are worth their face value to you. The stores give the school a discount to purchase the certificates, which amounts to a **donation to ICS** on your card orders. These sales contribute to the Partnership Plan goal for each school year. In past years, the monthly subscription plan has generated **over \$2,000** annually for ICS through ordinary grocery purchases by ICS families, at no extra cost to them. **Many thanks** to all the families who have participated in the past! There is potential for much more!

Here's how the Monthly Grocery Scrip Program works: You order (below) the gift cards from ICS for the stores you prefer, paying the face value for them. **Envelopes containing your grocery cards and certificates will be available the first week of every month** in the school office during the school year. You pay for the cards when you pick them up.

Please complete the order form below and return it to the office by the **second Friday of the month**. Choose from the following stores and card denominations. Indicate the number of cards needed in each denomination and the total amount for each store. Also, indicate if you would like your order divided into two installments each month.

**FOR ALL WHO PURCHASE GIFT CARDS, THANK YOU VERY MUCH!** To ask questions, please call Joyce Brooks in the school office. (703.941.1220).

NAME: \_\_\_\_\_ PHONE # \_\_\_\_\_

TOTAL MONTHLY ORDER: \$ \_\_\_\_\_

DIVIDE MY ORDER? Yes\* \_\_\_\_\_ No \_\_\_\_\_

TOTAL - 1st INSTALLMENT: \$ \_\_\_\_\_ TOTAL - 2nd INSTALLMENT: \$ \_\_\_\_\_

\*IF YES, please fill out the second set of blanks for each store for your second installment (i.e. Giant 2).

GIANT 1 (card) \$100 x _____ \$25 x _____ Total \$ _____	SHOPPERS 1 (card) \$100 x _____ \$25 x _____ Total \$ _____
GIANT 2 (card) \$100 x _____ \$25 x _____ Total \$ _____	SHOPPERS 2 (card) \$100 x _____ \$25 x _____ Total \$ _____