



# 60th Anniversary Capital Campaign 60-Hour Club WORK SHEET



## CALCULATE YOUR DEDUCTION

$$\frac{\text{Hourly Pay}}{\text{Hourly Pay}} \times 60 = \frac{\text{Total Donation}}{\text{Total Donation}}$$

$$\frac{\text{Total Donation}}{\text{Total Donation}} \div \frac{\text{Number of Pay Periods You Choose}}{\text{Number of Pay Periods You Choose}} = \frac{\text{Amount of Deduction Per Pay Period}}{\text{Amount of Deduction Per Pay Period}}$$

## SELECT A PAYROLL DEDUCTION PAYMENT PLAN

Amount deducted per **Pay Period (PP)**, maximum of 60 months/5 years

5 years (130 PP)  4 years (104 PP)  3 years (78 PP)  2 years (52 PP)  1 year (26 PP)

### SAMPLE PAYCHECK DEDUCTION

$$\frac{\$8.00}{\text{Hourly Pay}} \times 60 = \frac{\$480.00}{\text{Total Donation}} \div \frac{130 \text{ PP (5 Years)}}{\text{Number of Pay Periods You Choose}} = \frac{\$3.69}{\text{Amount of Deduction Per Pay Period}}$$

### SAMPLE PAYMENT PLAN

5 years (130 PP)  4 years (104 PP)  3 years (78 PP)  2 years (52 PP)  1 year (26 PP)