## A 3-Hour Class that Meets Twice a Week for 8 Weeks




## A 3-Hour Class that Meets Four Times a Week for 8 Weeks <br> - $3 \times 18=54$ total hours <br> - $54 / 8=6.75$ hours/week <br> - 6.75 / 4 meetings =

- Multiply the Catalog hours X 18
- Divide the total hours by 8 for new weekly hours
- Divide weekly hours by the number of meetings per week
- Subtract 1 from the number of full hours in the meeting pattern
- Multiply the (last full hour + any remaining decimal) $\times 50$
- Add the resulting hours and minutes
1.7 hours in each meeting pattern (round to the nearest tenth)
- $1-1=0$ hours
- $1.7 \times 50=85$ minutes
- 0 hours +85 minutes $=$

1 hour and 25 minutes for each meeting

## A 4-Hour Class that Meets Four Times a Week for 8 Weeks

- Multiply the Catalog hours X 18
- Divide the total hours by 8 for new weekly hours
- Divide weekly hours by the number of meetings per week
- Subtract 1 from the number of full hours in the meeting pattern
- Multiply the (last full hour + any remaining decimal) $\times 50$
- Add the resulting hours and minutes
- $4 \times 18=72$ total hours
- 72 / $8=9.0$ hours/week
- 9.0 / 4 meetings =
2.3 hours in each meeting pattern (round to the nearest tenth)
- 2-1 = 1 hours
- $1.3 \times 50=65$ minutes
- 1 hour +65 minutes $=$ 2 hours and 5 minutes for each meeting


## A 5-Hour Class that Meets

 Three Times a Week for 8 Weeks- Multiply the Catalog hours X 18
- Divide the total hours by 8 for new weekly hours
- Divide weekly hours by the number of meetings per week
- Subtract 1 from the number of full hours in the meeting pattern
- Multiply the (last full hour + any remaining decimal) $\times 50$
- Add the resulting hours and minutes
- $5 \times 18=90$ total hours
- $90 / 8=11.25$ hours/week
- 11.25 / 4 meetings $=$

3.8 hours in each meeting pattern (round to the nearest tenth)
- 3-1 = 2 hours
- $1.8 \times 50=90$ minutes
- 2 hours +90 minutes $=$ 3 hours and 30 minutes for each meeting

