## Wish-A-Thon turnout not as large as wished for




ABOVE: Two Commuter Council members pose in front of the Mickey Mouse Wall at the Wish-A-Thon
Proceeds from the dance marathon will go to the Artrhitis Foundation and will provide the funding fo an ill child's trip to DisneyWorld.

LEFT: A band provides background music for the dancers.

## Spring strip down: tips to get in shape for swimsuit season

by Angela Majoris staff writer

Last Saturday's weather was a warning that it's about time to bear skin again. Those that managed cold in pursuit of the weight room may not fear turning lows their maymies. However for meny rummies. Howe the is not the Fortu nately a bikini or swim shorts may still be a manageable goal -- for still be a mana
Experts say that discovering : highly motivational method to encourage persistence in a workout
may be the key to following through with it. Certain motivational techniques include: ${ }^{*}$ Workout with a friend or family member that is used
(inspire each other) (inspire each other)
*Keep an exercise log and daily *Keep an exercise log and daily
plan. (this will track successes, and
*Take a picture of yourself in the hathing suit that you hope to wear
and stick it on the inside of the reand stick it on the inside of the re-
frigerator door. ${ }^{*}$ "Cut out pictures of people that you find admirable. (this
mind you of your goals)

## *Tell people that you are exer-

 cising and eating right. (for the stubborn, this will keep you from slipping up in from of thosepeople) After finding a method of moti-
vation, the next step is to have an understandable nutrition plan. Monituring the consumption of calorie is the key to weight loss. nies must be burned than are taken in. Here in a method of figuring out calorice intake and expenditure for differem iypes of people:

1) Change your weight in pounds to weight in kilograms: weight in poundi/2.2 $=$ weight in

| 2) Multiply weight in kilograms by 1: weight in kilograms $\times 1=$ calories used per hour <br> 3) Multiply calories used in an hour by 24 hours in a day: calories in hour $\times 24=$ calories used per day <br> 4) Multiply the resting calories by the percentages (both low and high) that vary by how active you are (see chart below) <br> 5) Add resting calories to cach | result from the 2 percentages above to reach range of daily calories needed. (see example helow) EXAMPLE: 180 pound person 1.) $180($ divided hy) $2.2=82 \mathrm{~kg}$ 2.) $82 \times 1=82$ callories used per hour <br> 3.) $82 \times 2+$ hours in a day $=1.968$ minimum resting calories needed per day: this person is moderately active. <br> 4.) 1.968 minimum catoric | needed $\times 0.65$ (change $\%$ to decimall $=1279$ additional calories needed per day <br> $4.11,968$ minimum calories needed $\times 0.80$ (change $\%$ to decimat) $=1574$ additionalcalories needed per day <br> 5.) Add two together: <br> $-1.968+1,279=3.247$ total <br> calorics used per day <br> $1.968+1.574=3,542$ total <br> calories used per day | This person uses daily a range of 3,200 to 3,600 each day (round off numbers) <br> After you have done this, the next and equally important step is to find an exercise, or a place to exercise, that fits your lifestyle Remember, fat does not disappear without some form of cardiovascular exercise. Eric has several different gyms available. |
| :---: | :---: | :---: | :---: |
| TYPE OF ACTIVITY |  | MEN | WOMEN |
| Sedentary Lifestyle (sit mos <br> Light Activity (move aro <br> Moderate Activity (jog 4 <br> Heavy Activity (much ph <br> Exceptional Activity (dai | st of the day) nd some of the days) days a week) ical labor all day) intense physical training) | $\begin{aligned} & 25-40 \% \\ & 50-70 \% \\ & 65-80 \% \\ & 90-120 \% \\ & 130-145 \% \end{aligned}$ | $\begin{aligned} & 25-35 \% \\ & 40-60 \% \\ & 50-70 \% \\ & 80-100 \% \\ & 110-130 \% \end{aligned}$ |



