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Inspiring excellence, transforming lives through quality, impact, and care.

## WHERE IS MY TIME GOING?

Lize van den Bergh

Often, people feel like they don't have any time at all to study or finish assignments. It is thus vital to:

(1)figure out exactly how much time you do have, and then to
(2) use that time effectively. If you do not know how much time you have in a day/week/month to study, how would you even try to manage it?


Another important step is to set goals and to reward yourself for achieving them.

## |I\|\|\|\|\|\|\|\|\|

 REWARDS HELP KEEP USMOTIVATED DURING DIFFICULT TIMES ||||||||||||||||

Calculate the time you have available in a week. Remember that this is an approximate value; you might have underestimated or overestimated the time it takes to do certain activities. A good idea is to track your activities for a week and then re-calculate.

Using a master weekly schedule, plot all your fixed activities into your schedule so that you can visualise where your "study time" is. It might be helpful to colour-code your activities. For example, all your studying time can be in blue, class times in red and
 socialising in green, etc. Our brains love working with colours and pictures, so use this to your advantage.

## THE BAD NEWS IS, TIME FLIES

THE GOOD NEWS IS, YOU ARE THE PILOT.

Michael Altahuler


## STEP(3)

Setting goals and rewards for yourself is another important step in time management. Setting goals helps you determine how to divide the time you have available. For example, Person A wants to improve her marks from 50\% to $70 \%$ while Person B is very happy with his $50 \%$ average. Person A should probably be spending more time studying if she wants to improve her marks. This brings out another important factor in setting goals, which is setting SMART goals.

## Specific

Measurable
Achievable
Relevant
Time-bound

## Where does the time go?

Number of hours of sleep each night

Number of hours of grooming per day

Number of hours for meals/snacks per day

Travel time to and from campus (time $X$ days)

Number of hours per week for regular activities

Number of hours of class per week

Number of hours of work per week

Number of hours per day socialising

Number of hours of TV, Iaptop, social media, etc.


Other

Now you can calculate how many hours you have left:


168 (hours in a week)
(minus) 1
(Your total)

## Estimated time

 left to study = per week

## S M A R T <br> Goal setting

What do you want to achieve?

Make it SPECIFIC
How will you
MEASURE your goal?


Is it RELEVANT to you?
Is it ACHIEVABLE?


By WHEN do you want to achieve your goal?

$$
\text { Day } \square \text { Month } \square \text { Year } \square
$$

How will you REWARD yourself for achieving the goal?

## MASTER WEEKLY SCHEDULE

| Time | MON | TUES | WED | THURS | FRI | SAT | SUN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05:00 |  |  |  |  |  |  |  |
| 06:00 |  |  |  |  |  |  |  |
| 07:00 |  |  |  |  |  |  |  |
| 08:00 |  |  |  |  |  |  |  |
| 09:00 |  |  |  |  |  |  |  |
| 10:00 |  |  |  |  |  |  |  |
| 11:00 |  |  |  |  |  |  |  |
| 12:00 |  |  |  |  |  |  |  |
| 13:00 |  |  |  |  |  |  |  |
| 14:00 |  |  |  |  |  |  |  |
| 15:00 |  |  |  |  |  |  |  |
| 16:00 |  |  |  |  |  |  |  |
| 17:00 |  |  |  |  |  |  |  |
| 18:00 |  |  |  |  |  |  |  |
| 19:00 |  |  |  |  |  |  |  |
| 20:00 |  |  |  |  |  |  |  |
| 21:00 |  |  |  |  |  |  |  |
| 22:00 |  |  |  |  |  |  |  |



APPS
Rescue Time
Remember the Milk
Focus Booster
Pocket
Focus@Will
Forest Wanderlust Timetable Unstuck

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## WEBSITES

www.lib.sfu.ca
www.studygs.net
www.mindtools.com
www.success.oregonstate.edu

## BOOKS

"Getting things done: The art of stress-free productivity" by David Allen

[^0]
[^0]:    "The 7 habits of highly effective people: Powerful lessons in personal change" by Stephen R Covey

