TRAINING BROCHURE

Time management in innovation training



Provisional reservation

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Time management in innovation

Price: On request

Duration: 1,5 day (incl. coaching)

Contact: training@hightechinstitute.nl, +31 85 401 3600

Score: 9 ★★★☆☆

Pitch: https://youtu.be/-TAzH6gy-24

Intro

Working can be a lot of fun. But are you always in a hurry? Do you feel your work is never finished? If so, this has a negative influence on your productivity, your peace of mind and your health.

Do you recognize one or more of the following issues:

- Losing overview and having difficulty prioritizing between tasks;
- Being too optimistic in planning;
- Spending more time than you want on e-mails;
- Getting distracted from important tasks;
- Finding that doing things yourself is the quickest way;
- Having difficulty saying 'no'?

It is possible to change bad habits and do things differently. Those who know what they want and plans, have time to relax. This training will show you how

This training is available for open enrollment as well as for in-company sessions.

Objective

In this course you learn an efficient and focused way of dealing with a large work load. We will provide you with the latest insights on time management, use of your calendar, e-mail management etc.

Target audience

This course is intended for technology professionals, engineers, architects, project leaders or team leaders and other technology professionals who seek to improve their time management skills in the complex context of innovation and technology.



Certification

Participants will receive a High Tech Institute course certificate for attending this training.

Course leader

Jaco Friedrich MSc

Trainers

Frank Rood BSc

* Prices are subject to change. Price correction will be applied at the end of the year.

Keep me posted

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Program

The following skills are part of the program:

- Priority setting in a structured way;
- Making a realistic plan without getting rigid;
- Managing your e-mail in an efficient manner;
- Delegating work in such a way that people will appreciate working for vou:
- Negociating about your planning to keep a balanced workload.

Designed for technology professionals

The training is designed for technology professionals working in the world of High Tech and Technology. It is highly practical and theoretically sound. Moreover, we will integrate your personal cases in our program, so you can apply what you have learned the next day.

Personal action plan

Part of this training is a personal implementation plan that helps you to apply your new knowledge and integrate all newly learned skills in your work. Therefore, the lecturer will contact you for a remote intake before the start of the course and will stay in touch for some personal guidance in-between the two course days.

Day 1: 09:00 - 17:00 (lunch included) Day 2: 13:30 - 17:00 (no lunch)

Methods

Action Learning, lectures, exercises, discussions, role-plays and coaching.

Trainers

Frank Rood BSc

More information



Podcast (NL) with trainer Frank Rood about common pitfalls and tips for solving them.

<u>Listen podcast</u>

Read the interview:



Remarks from participants:

- "Keep up the exercises, they are very good. Also the experience stories from participants and lecturer are very good." > Wouter de Nijs , Flanders
- "Saying 'no' is not so bad! It left me with a positive feeling, eager to practice. Even more so after day 2." > Stanley Teuben , NXP Semiconductors
- "My mindset has changed toward better time management. Delegating techniques are very useful. Good training, a small group works excellent. Other people's experience also very useful." > Mike Curvers, NTS group
- "I would like to say how powerful the time management training has been for me now that it has been a few weeks. My
 overall efficiency has increased. Less stress, email is constantly up to date and meetings are prepared. My coworkers
 look at it with positive amazement and want to know more. Even my wife notices the difference. Sometimes I have
 more free time while doing more work." > Johan Knol, NXP Semiconductors