

Essential Knowledge for Personal Coaches

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The greatest good you can do for another is not just to share your riches, but to reveal to him his own. – Benjamin Disrael		
Cover picture: 70-ies commercial ad		

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INTRODUCTION

This is the third part in a series of three books about Personal coaching.

Part 1, "Personal Coaching" is about what Personal Coaching is and offers a surview of the most popular models for Personal Coaching (or "Life Coaching") and Self Coaching.

Part 2, "Techniques for Personal Coaching and Self Coaching" introduces you to the most powerful coaching techniques in use and describes the most successful questions and strategies for coaching.

Part 3, "Essential Knowledge for Personal Coaches", is a practical standard reference work highlighting the knowledge and skills that are indispensable for anybody who is considering life coaching as a career or as a serious self coaching process,

Dean Amory's Complete Life Coaching and Personal Coaching Course is your best guide for coaching your coachees and yourself towards maximizing your life potential and achieving a happier and more fulfilled life. Personal Coaching is an invaluable training manual for anybody who takes life coaching seriously.

4/ Useful Skills

4.1 PROBLEM SOLVING

The ability to respond effectively to problems is associated with improved treatment outcome.

Supporting development of problem solving skills can be clinically useful and is best achieved through:

- a combination of verbal and written information
- demonstration (when possible)
- learning through practice and feedback

Developing problem solving skills can consist of identifying occasions when the coachee has solved other problems and noting the steps they took.

Effective problem solving can be learned. It consists of five steps:

1. Orientation

Stand back from the problem; view it as a challenge, not a catastrophe. How might someone else solve this?

2. Define the problem

it is important to be specific

Coachee: 'My wife and I do not get on'

Clinician: 'Give me an example of what you mean'

Coachee: 'She doesn't like me being out on Friday nights'

3. Brainstorm solutions

At this stage, anything goes. Identify as many solutions as possible — discourage evaluation and a search for quality.

4. Decision making

The coachee (with your help, but not direction) reviews the positives and negatives of each of the options, and their ability to implement them, and makes an informed choice of the best option(s) to embrace.

5. Implementation

A plan of action is developed and the option is implemented. Sometimes it is useful to rehearse the option (where possible) to test out the viability of the strategy and to increase self-efficacy (confidence).

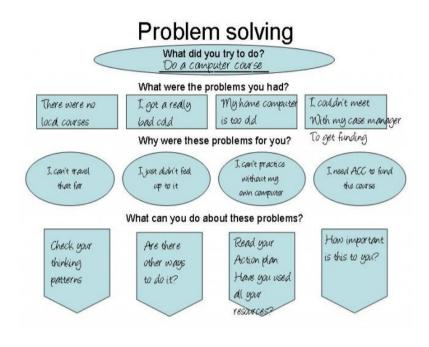
It is not the coach's responsibility to solve the coachee's problems, but to teach a skill that he or she can use in a variety of circumstances.

IDEAL METHODE OF PROBLEM SOLVING



Whatever issue you are faced with, some steps are fundamental:

- Identify the problem
- Define the problem
- Examine the options
- Act on a plan
- Look at the consequences



There are several stages to solving a problem:

1) Evaluating the problem

- Clarifying the nature of a problem
- Formulating questions
- Gathering information systematically
- Collating and organising data
- Condensing and summarising information
- Defining the desired objective

2) Managing the problem

- Using the information gathered effectively
- Breaking down a problem into smaller, more manageable, parts
- Using techniques such as brainstorming and lateral thinking to consider options
- **Analysing these options** in greater depth
- Identifying steps that can be taken to achieve the objective

3) Decision-making

- deciding between the possible options for what action to take
- deciding on further information to be gathered before taking action
- deciding on resources (time, funding, staff etc) to be allocated to this problem

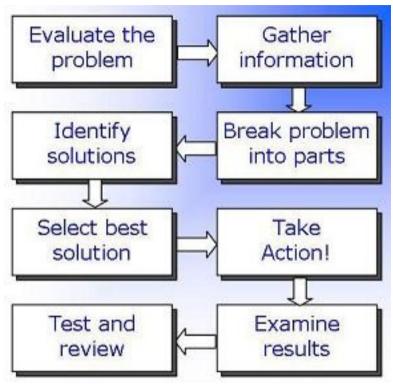
4) Resolving the problem

- Implementing action
- Providing information to other stakeholders; delegating tasks
- Reviewing progress

5) Examining the results

- Monitoring the outcome of the action taken
- Reviewing the problem and problem-solving process to avoid similar situations in future

At any stage of this process, **it may be necessary to return to an earlier stage** – for example, if further problems arise or if a solution does not appear to be working as desired.



Source: university of Kent

B. Robert Holland set out a typical problem solving process in his manual "Sequential analysis" with the following steps:

Step 1	Analytical	Scientific
	problem solving	problem solving
What is the	Visualise the	Define the
problem? What	difference between	discrepancy
question do you	the results you get	between the results
want your analysis	and the results you	you get and what
to answer?	want.	you expect.
Where does the	Visualise the	State the traditional
problem lie? How	structure elements	assumptions of the
can be picture the	of the present	theory that give
current situation?	situation causing	rise to the
	the result.	discrepancy.
Why does the	Analyse each	Create hypothesis
problem exist? How	element whether it	that give
can we isolate the	is the cause.	alternative
problem?		structures to
		eliminate the
		discrepancy.
What can we do	Formulate the	Devise experiments
about it? What	logical alternative	that will exclude
options do we	changes.	false hypothesis.
have?		
What should we do	Create a new	Reformulate the
about it? What	structure	theory on the basis
recommendation	incorporating the	of the experimental
can we give?	changes.	results.

Questions and observerations for Problem Solving and Decision Making

1. Definition of the problem

- 1. What can you see that causes you to think there's a problem?
- 2. Where is it happening?
- 3. How is it happening?
- 4. When is it happening?
- 5. With whom is it happening? (HINT: Don't jump to "Who is causing the problem?" When we're stressed, blaming is often one of our first reactions. To be an effective manager, you need to address issues more than people.)
- 6. Why is it happening?
- 7. Write down a five-sentence description of the problem in terms of "The following should be happening, but isn't ..." or "The following is happening and should be: ..." As much as possible, be specific in your description, including what is happening, where, how, with whom and why. (It may be helpful at this point to use a variety of research methods.

Defining complex problems:

If the problem still seems overwhelming, break it down by repeating steps 1-7 until you have descriptions of several related problems.

Verifying your understanding of the problems:

It helps a great deal to verify your problem analysis for conferring with a peer or someone else.

Prioritize the problems:

If you discover that you are looking at several related problems, then prioritize which ones you should address first.

Note the difference between "important" and "urgent" problems. Often, what we consider to be important problems to consider are really just urgent problems. Important problems deserve more attention. For example, if you're continually answering "urgent" phone calls, then you've probably got a more "important" problem and that's to design a system that screens and prioritizes your phone calls.

Understand your role in the problem:

Your role in the problem can greatly influence how you perceive the role of others. For example, if you're very stressed out, it'll probably look like others are, too, or, you may resort too quickly to blaming and reprimanding others. Or, you are feel very guilty about your role in the problem, you may ignore the accountabilities of others.

2. Look at potential causes for the problem

- It's amazing how much you don't know about what you don't know. Therefore, in this phase, it's critical to get input from other people who notice the problem and who are effected by it.
- It's often useful to collect input from other individuals one at a time (at least at first). Otherwise, people tend to be inhibited about offering their impressions of the real causes of problems.
- Write down what your opinions and what you've heard from others.
- Regarding what you think might be performance problems associated with an employee, it's often useful to seek advice from a peer or your supervisor in order to verify your impression of the problem.
- Write down a description of the cause of the problem and in terms of what is happening, where, when, how, with whom and why.

3. Identify alternatives for approaches to resolve the problem

At this point, it's useful to keep others involved (unless you're facing a personal and/or employee performance problem). Brainstorm for solutions to the problem. Very simply put, brainstorming is collecting as many ideas as possible, then screening them to find the best idea. It's critical when collecting the ideas to not pass any judgment on the ideas -- just write them down as you hear them. (A wonderful set of skills used to identify the underlying cause of issues is Systems Thinking.)

4. Select an approach to resolve the problem

- When selecting the best approach, consider:
- Which approach is the most likely to solve the problem for the long term?
- Which approach is the most realistic to accomplish for now?
 Do you have the resources? Are they affordable? Do you have enough time to implement the approach?
- What is the extent of risk associated with each alternative?

(The nature of this step, in particular, in the problem solving process is why problem solving and decision making are highly integrated.)

5. Plan the implementation of the best alternative (this is your action plan)

- 1. Carefully consider "What will the situation look like when the problem is solved?"
- 2. What steps should be taken to implement the best alternative to solving the problem? What systems or processes should be changed in your organization, for example, a new policy or procedure? Don't resort to solutions where someone is "just going to try harder".

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