



IO 4 Training modules for participating teaching staff and professionals

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Project number: 2017-1-DE02-KA202-004136





















IO 4 Module 2 Create support plans in a participatory manner

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What awaits you

- Thinking back Graduate spokesman Markus K.
- Paradigm shift in therapeutic and special education
- Five interactive success factors of (vocational) pedagogical work
 - Side note: About learning in relationships
- Support plan process
- Individual support planning
 - Side note: ICF Bio-psycho-social interactions
- Practical exercise: Andreas D.





Thinking back

- Graduate spokesman Markus K. (1)

Dear guests, dear parents, dear foremen, educators and teachers, dear graduates and adolescents, when I arrived at the Vocational Training Centre Dürrlauingen three years ago, I and probably some others would not have thought that I would be giving a closing speech up here today. But now I am actually standing in front of you. I have just received my diploma. I am happy together with the other graduates that we have achieved our goal. When I think of the past three years, the way to reach our goal was often not easy. The rules in the workshop and boarding area were unfamiliar and at first seemed very strict to me.





Thinking back

- Graduate spokesman Markus K. (2)

Today I say:

If I had accepted the rules quicker, it would have been easier. The rules have helped me to learn important things in my life, such as order, reliability and being able to work as part of a team. And I learned a profession that I enjoy and in which I can achieve something, even if the motivation fluctuated at times. The perseverance was worth it!





Thinking back - Graduate spokesman Markus K. (3)

I am glad that I was able to use the time here and I would like to thank everyone who supported those of us who are graduating today. Particularly worth mentioning are:

- our foremen, who have shown us time and again how to do a job properly,
- our educators, who were contact persons for us,
- the boarding area managers, who gave us opportunities
- our teachers, who taught us a lot with patience,
- the parents, who supported many of us;
- the integration consultants, who help us find a job and
- our friends, who believed in us.

THANK YOU!





Paradigm shift in therapeutic and special education

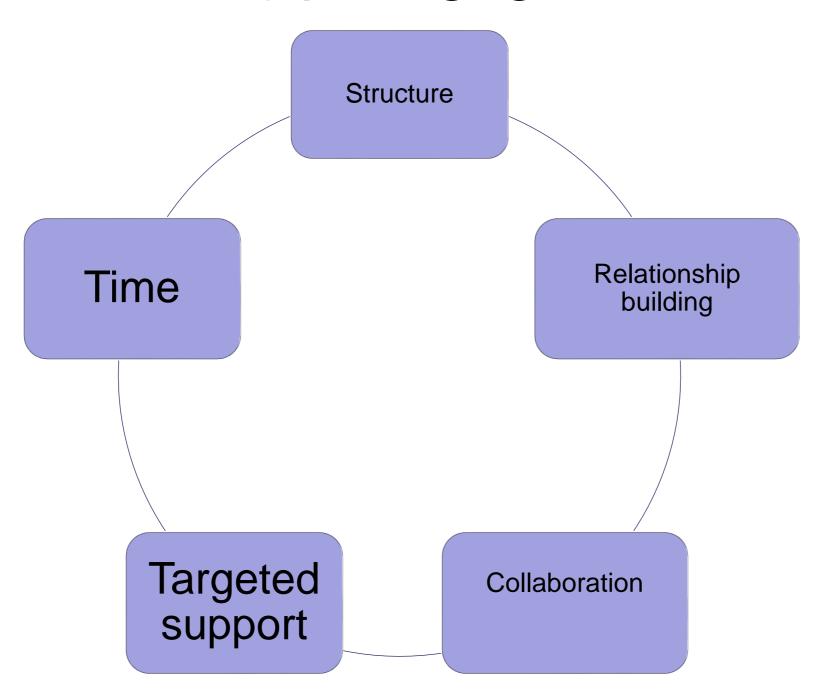
Change processes and accent shifts

| 1946 – 1960s | 1960 – 1990s | From the mid-1990s |
|---|---|---|
| Custody | Support | _Accompaniment/assistance |
| Separation, hospitalisation, life in institutions and psychiatric wards | Special facilities, de- hospitalisation | De-institutionalisation, Open help |
| Medical-curative view of a person | Pedagogical-optimistic view of a person | Integrative-accepting view of a person |
| Care, treatment | Support plan, normalisation | Self-determination, empowerment |
| Exclusion Doctors, nursing staff, guardians | Integration Parents, pedagogues, carers, government officials | Inclusion, participation Accompanying persons, assistants, parents, relatives, support groups |





Five interactive success factors of (vocational) pedagogical work







Five interactive success factors of (vocational) pedagogical work (1)

- Structure: Outer structure (hold) strengthens and brings inner hold (attitude).
 - Set-up and sequence structure
 Rules, structured processes (quality management), spatial structure (where is the space for what?), time structure (When does what happen?), "Culture" of an institution
 - Relationship: Personal encounter between "I and You"
 - "Healthy" adults as a role model in a temporary protection, learning and exercise room
- Collaboration: Organised encounter between "I and You"
 - Mutual esteem and respect: Appreciate and complement each other, use strengths and balance weaknesses





Side note: Learning in relationships

- What is understood as learning is closely related to the idea of the learning subject.
 - Aristotle: zoon politikon = Man as a social, community-oriented and community-forming living being
- The important role of "others" for one's own learning requires a relational understanding of learning: "Teaching
 learning" is an interactive and dialogical relationship event.
 - Above all, the relationship determines the processing of information. "The relationship level determines what is absorbed on the subject level." (Watzlawick et al. 1996, p. 56)

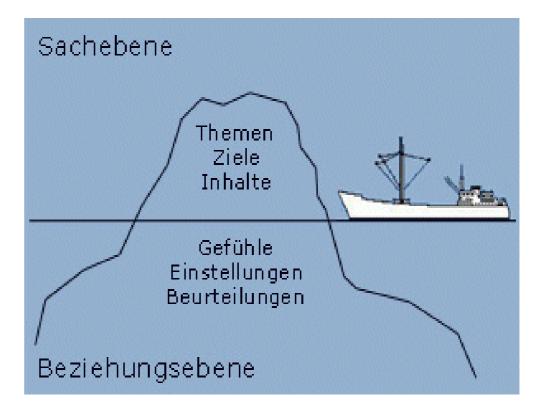




Side note: Learning in relationships (2)

If no relationship is established, it will be on the wrong

foot from the start.



 The relationship level "chemically" has a significantly greater influence (80%) on the communication than the subject level (20%), but often works in the background.





Side note: Learning in relationships (3)

- Four relational pedagogical areas of tension
 - Emotional dimension (pleasant uncomfortable)

| Extreme: | Closeness | | Distance | Extreme: |
|----------|---------------|------------|------------|----------|
| the good | Interest / | / N | Internal - | the big |
| pal | participation | | external | shot |

Social dimension (subordination/classification - superordinate)

| Extreme: | Let it be | Establish | Extreme: |
|-------------|--------------|---------------|-------------|
| the | "long reins" | limits | the |
| indifferent | observe | "short reins" | autocrat |
| one | | Control | (authoritar |
| (laissez- | | behaviour | ian) |
| faire) | | | |
| | | | |





Side note: Learning in relationships (4)

Motivational dimension (set goals - convey calm)

| Extreme: the permanent stressor | Promote tension | | Promote relaxation | Extreme: the "dolce far niente" |
|---------------------------------|--------------------|--|-----------------------|---------------------------------|
|---------------------------------|--------------------|--|-----------------------|---------------------------------|

Actional dimension (active, energetic - passive, powerless)

| Extreme: the blind actionist | Pedagogical action direct, client-centered | | Reflection foresight reflection and decide | Extreme: the plan maker |
|------------------------------------|--|--|--|-------------------------------|
|------------------------------------|--|--|--|-------------------------------|





Five interactive success factors of (vocational) pedagogical work (2)

- Targeted support:
 - Catalogue "Proven" and "Innovative"
 - Support by means of planned process design and suitable methods
 - Support planning: Anamnesis, diagnosis, objectives, planned action, goal control, etc.
- <u>Time</u>: Against the background of certain "normal" ranges, development periods are always typical for the individual.
 - "A young person cannot be brought up quickly."
 - "If you pull on a blade of grass, it won't grow faster." And: "If you pull too hard, you will uproot it."





An important success factor

 Coping with life tasks needs above all ...

... Patience





Support plan process

| Deficits and problems | | Weakening factors | |
|--|--------|-------------------------------------|--|
| Resources and skills | | Strengthening factors | |
| | Justic | nosis iability diagnostics planning | |
| Principle of the "to some extent existing" | Evalu | uation | Family, school, Prevocational training vocational training |
| Principle of specific objectives | | planning r action | Principle of manageable tasks |
| | | ether | |





Individual support planning (1)

- The basic support plan concept usually comprises seven elements and follows the logic of the "Plan-Do-Check-Act", as is known from project management.
 - 1. (Standardised) observations
 - Strengths (resources) / weaknesses (deficits, excesses) analysis
 - 3. Objective formulation
 - 4. Derivation of measures or methods
 - 5. Comparison of support plan (goals, methods) and support programs with participants (*Commitment* = participation; *Compliance* = consent)
 - 6. Agreement on responsibilities and time goals
 - 7. Scheduling the review (evaluation) with target adjustment





Individual support planning (2)

Individual support plan (IFP)

| For (Name): | |
|-------------|------------|
| born.: | |
| Created on: | by (Name): |

Observation and description

- What behaviour and attitudes does the adolescent show regarding:
 - School and achievements
 - Other adolescents
 - Adults (trainers, teachers, supervisors, etc.)
 - Herself/himself
 - Her/his family





Individual support planning (3)

- II. Analysis and pedagogical conclusions
 - 2. Which strengths/resources and weaknesses/deficits/excesses are observed?

| Strengths / resources | Weaknesses/deficits/excesses |
|-----------------------|------------------------------|
| | |
| | |
| | |
| | |
| | |
| | |





Individual support planning (4)

- 3. Summary of the main problems = support priorities (max. 3!)
- 4. What pedagogical goals do we want to achieve in the near future? (Principle: "Strengthen strengths and weaken weaknesses!")
- 5. What methods/means do we want to try?
- When should achieved progress be reviewed and goals as well as

| metho | ods be | reconsid | ered? |
|-------|--------|----------|-------|
| On: | | | |

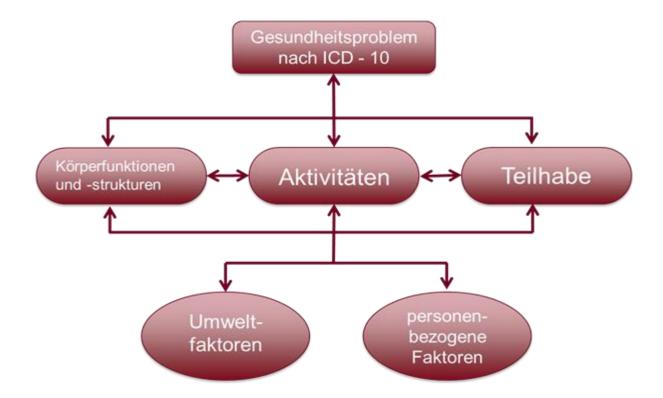
III. Resultcheck





Side note: The ICF basic model - Bio-psycho-social interactions

Interactions in the bio-psycho-social ICF—Model



b = body functions, s = body structure, d = (daily) Activities
 (a = activity [performance = current behaviour, capacity = behaviour potential]) and participation = (p = participation),
 e = Environmental Factors, (i = Personal factors)





Practical exercise: Andreas D. (1)

- This report on Andreas D. comes from the joint support plan conference of the special needs home and the vocational school.
- The 16 year old adolescent is a student in the prevocational training measure (BvB).
- Read the report in Neighbourhood groups and edit the individual support plan in writing (keywords) as explained above.
- Then make your work result available to all participants in the workshop on the "Market of Opportunities" (PIN wall).

•





Practical exercise: Andreas D. Individual support plan

Suggestion





Practical exercise: Andreas D. (2)

II. Analysis and pedagogical conclusions

2. Which strengths/resources and weaknesses/deficits/excesses are observed?

| Strengths / resources | Weaknesses/deficits/excess es |
|--|--|
| Reading, practical exercises | Arithmetic, non-practiced dictations |
| Performance motivation, formal performance criteria | Low tolerance for frustration, nervousness/excitement, insecurity/anxiety |
| Perception of rules (games) | |
| Compatibility (shared accommodation), openness (for educators), contact with parents | Social independence, incompatibility (school), lack of conflict ability and assertiveness, adult orientation |
| Personal responsibility (clothing, school supplies) | Personal responsibility (cleanliness, personal hygiene) |





Practical exercise: Andreas D. (3)

- 3. Summary of the main problems = support priorities (max. 3!)
 - Low tolerance for frustration, nervousness/excitement, insecurity/anxiety
 - Social independence with adult orientation, lack of conflict ability and assertiveness among peers
 - Arithmetic, dictation
- 4. What pedagogical goals do we want to achieve in the near future?

(Principle: "Strengthen strengths and weaken weaknesses!")

- Stabilise emotionality
- Develop social behaviour among peers
- Arithmetic techniques, practice and consolidate dictation





Practical exercise: Andreas D. (4)

- 5. Which methods/means (besides the daily educational work on these goals!) do we want to try?
 - Child and adolescent therapy
 - Social-emotional group training
 - Support and development classes
- 6. When should achieved progress be reviewed and goals as well as methods be reconsidered? On: [Date] in 6 months
- III. Result test (progress, same situation, setbacks)





Imprint

Intellectual output IO 4 Module 2 Create support plans in a participatory manner

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