IDENTIFY LEVELS AND ROLES OF SYSTEMS

Explore the 'person-in-environment'

How do changes in the system have impacts on people in it? Understand biopsychosocial and spiritual issues in the system

Reflect on patterns of transaction and relationship Look at interaction of systems and subsystem Consider the reciprocal influence of individuals

Think about circular causality



TARGET SYSTEMS

Client O Change agent Target
Action





IDENTIFY RELEVANT SYSTEMS TO WORK WITH



HELPING SYSTEMS

Informal and natural systems Formal systems O Societal systems

SERVICE APPROACH

Make connections Integration • Adaptation System maintenance



PLAN INTERVENTIONS AND SERVICES

Decide your approach Decide on types of service Design your intervention Ensure plans are feasible, viable, sustainable and adaptable





SERVICE TYPE

Direct intervention Coordination • Governance

Control ● Support ● Surveillance Intelligence O Policy-making

WORKING ON ISSUES

Engage with people involved 'Respectful curiosity'

Rehearse new ideas

Use strategic and structural approaches

Examine environments

Explore person-environment interventions Work to develop networks

Think about multisystemic practice



DEALING WITH PROBLEMS

Change the number or range of systems involved

Upset equilibrium in the system Work to overcome slow progress Instil confidence and hope

Establish trial periods and...

...if they fail, devise a new plan Set short-term interim goals...

...building towards longer-term aims

STRATEGIC APPROACHES Reframing

Directives Communication

STRUCTURAL APPROACHES

Belief systems Organization Communication and problem-solving

TARGET NETWORKS

Family group decisions Support networks Mentoring relationships Mutual aid Group activities

PERSON-**ENVIRONMENT NETWORKS**

Belief systems Organization Communication and problem-solving