NATIONAL UNIVERSITY OF DISTANCE EDUCATION

Intervención social y jóvenes

Idioma: EN

EXAM STATEMENT:

Exam duration: 90 minutes. No materials are permitted. You must choose two of the three questions to answer. In the questions, you must answer the underlined parts. The non-underlined parts are the context of the question. The content of the answers must include all the central aspects addressed in the heading/subheading of the topic. Each answer must be structured in an orderly manner, coherent, and conceptually precise, avoiding generalisations. Careful writing and no spelling mistakes will also be taken into consideration to pass the exam. Similarities and/or literalities between exams will be grounds for failure. Likewise, literal reproductions of the basic text are not permitted, except for those referring to specific definitions and classifications of an author(s), institutions or organisations.

Question 1: Strategies for socio-educational intervention in the context of participation and social sustainability. (The strategic approach to socio-educational intervention in different contexts).

Question 2: Strategies for socio-educational intervention in the context of complexity and the ecology of action. (The strategic approach to socio-educational intervention in different contexts).

Question 3: Research for action: young people facing social difficulties. (Evaluating and researching for action).

Question 1

Strategies for socio-educational intervention in the context of participation and social sustainability. (The strategic approach to socio-educational intervention in different contexts).

STUDENT RESPONSE:

Socio-educational intervention strategies within the context of participation and social sustainability must prioritize youth agency and systemic resilience. Key principles include fostering inclusive participation through participatory methodologies, such as co-design of projects with young people, ensuring their voices shape intervention goals and implementation. This requires moving beyond traditional top-down approaches to recognize youth as active subjects, not passive recipients, thereby enhancing ownership and long-term commitment to initiatives.

Social sustainability necessitates interventions that address both immediate needs and structural factors contributing to vulnerability. Strategies must integrate social capital development, strengthening community networks and intergenerational relationships to build collective resilience. This involves facilitating peer support structures, promoting intercultural dialogue within communities, and ensuring interventions align with local social realities and cultural contexts, avoiding external imposition.

Interventions must be context-specific, adapting to diverse settings. In community-based settings, strategies focus on mobilizing local resources, establishing youth-led committees for community development, and linking to broader social protection systems. Within educational institutions, interventions should integrate socio-educational curricula that address risk factors (e.g., marginalization, early school dropout), promoting critical thinking about social issues while supporting academic success through tailored support services. For social initiative organizations and public/private services, strategies require collaborative planning with youth, incorporating participatory budgeting for resource allocation, and ensuring transparent evaluation mechanisms to measure both individual outcomes and community-level social sustainability indicators.

Evaluation must be integral and multi-dimensional, assessing not only short-term objectives (e.g., increased school attendance) but also long-term social sustainability outcomes like enhanced community cohesion, reduced inequality, and youth empowerment. This involves mixed-methods approaches, including participatory evaluation with youth, longitudinal tracking of social capital metrics, and analysis of systemic impacts on local social ecosystems. Crucially, interventions should foster a 'culture of participation' where youth contribute to all phases—planning, implementation, and evaluation—ensuring their experiences inform continuous improvement and alignment with social sustainability goals. Evidence-based practices, such as those from the European Union's Youth Strategy, underscore the necessity of linking interventions to broader frameworks promoting inclusive citizenship and equitable resource distribution.

Question 2

Strategies for socio-educational intervention in the context of complexity and the ecology of action. (The strategic approach to socio-educational intervention in different contexts).

STUDENT RESPONSE:

Strategies for socio-educational intervention in the context of complexity and the ecology of action require a systemic and adaptive approach that acknowledges the interdependence of multiple factors influencing youth development. The strategic approach must integrate theoretical frameworks such as Bronfenbrenner's ecological systems theory, recognizing that interventions occur within nested contexts—micro (individual), meso (family, peers), exo (school, community), and macro (sociopolitical structures)—where variables interact non-linearly. Complexity arises from the dynamic, unpredictable nature of social systems, where interventions may produce unintended consequences due to feedback loops and emergent phenomena. Therefore, strategies must prioritize flexibility, continuous learning, and participatory methodologies to navigate ambiguity and resource constraints.

Central to the ecology of action is the understanding that interventions are not isolated actions but embedded within existing social networks and cultural practices. Strategic approaches must therefore foster relational capacity-building, ensuring that youth and their environments actively co-construct solutions. This involves:

- **Participatory diagnosis**: Engaging youth, families, and community stakeholders in identifying problems and resources through participatory action research (PAR), avoiding deficit-based assumptions. For example, using photovoice to map perceived risks and opportunities in neighbourhoods, revealing contextual barriers like inadequate public transport affecting school attendance.
- **Network coordination**: Designing multi-agency collaboration protocols (e.g., social work, education, health services) through formalized partnerships like intersectoral task forces. This addresses fragmentation by establishing shared goals, communication channels, and resource pools—such as a regional youth strategy integrating school support with municipal welfare services to reduce dropout rates.
- **Contextual adaptation**: Tailoring interventions to local ecological conditions through iterative cycles of planning, implementation, and evaluation. A case in point is adapting vocational training programs in rural areas by incorporating traditional craft skills alongside digital literacy, aligning with community identity and economic realities to enhance sustainability.

Furthermore, strategic implementation must account for power dynamics within the ecology of action. Interventions should challenge structural inequalities (e.g., gender-based violence in schools) by mobilizing critical consciousness through dialogic practices, such as facilitated group dialogues on discrimination, while ensuring youth agency through peer-led initiatives. Evaluation must transcend quantitative metrics to assess relational outcomes—e.g., measuring changes in community cohesion via qualitative narrative analysis of youth participation in local decision-making forums.

Finally, the strategic approach necessitates embedding evaluation within action

as a continuous process. Tools like real-time feedback systems (e.g., digital platforms for youth to report barriers to service access) enable responsive adjustments. Crucially, interventions must balance immediate crisis response with long-term systemic change, exemplified by campaigns promoting policy advocacy for youth housing rights, thereby transforming macro-level structures. This integrated methodology ensures interventions remain relevant, sustainable, and ethically grounded in the lived realities of youth within complex social ecosystems.

Question 3

Research for action: young people facing social difficulties. (Evaluating and researching for action).

STUDENT RESPONSE:

Research for action in the context of young people facing social difficulties constitutes a critical methodology within social work practice, integrating systematic inquiry with immediate intervention to address complex vulnerabilities. Central to this approach is the recognition that youth encountering social challenges—such as unemployment, marginalization, substance abuse, or digital exclusion—require participatory research processes that center their lived experiences and agency. This paradigm moves beyond traditional academic research to prioritize action-oriented outcomes, ensuring findings directly inform and refine socio-educational interventions while fostering youth empowerment.

Methodologically, research for action employs participatory action research (PAR) as a foundational framework, emphasizing collaboration between researchers, social workers, and young people. This involves co-designing studies through focus groups, community workshops, or digital platforms to identify specific contextual realities, such as the impact of economic crises on adolescent well-being or the intersection of migration and identity issues. Mixed-methods approaches are essential: qualitative techniques like narrative analysis or photovoice uncover subjective experiences of risk, while quantitative data from surveys or administrative records (e.g., school dropout rates or service utilization statistics) provide measurable indicators of systemic barriers. Ethical considerations are paramount, requiring informed consent adapted to youth literacy levels, transparent communication about data use, and mechanisms to prevent re-traumatization or exploitation, particularly when addressing sensitive topics like sexual violence or family conflict.

Evaluation within this framework operates as an iterative, reflexive process integral to both research and intervention design. Process evaluation assesses the fidelity of implemented strategies—such as whether community-based mentoring programs effectively engage marginalized youth—using tools like participatory observation or stakeholder feedback sessions. Outcome evaluation measures tangible changes in social difficulties, such as improved educational attainment or reduced substance use, through validated scales or longitudinal case studies. Crucially, this evaluation is not merely diagnostic but generative; findings must be shared with youth participants and service providers to co-interpret results and adapt interventions in real time, ensuring responsiveness to evolving needs. For instance, if research reveals that peer-led support groups enhance mental health outcomes for LGBTQ+ youth, evaluators would collaborate with participants to refine group facilitation techniques or expand access to underserved communities.

The effectiveness of research for action is deeply tied to the ecological understanding of youth contexts as outlined in the Teaching Guide. It necessitates analyzing how macro-level factors—such as austerity policies affecting public services or digital infrastructure gaps—interact with meso-level dynamics (e.g., school policies) and micro-level experiences (e.g., individual trauma). This holistic lens enables identification of leverage points for intervention, such as advocating

for policy changes alongside direct support. Furthermore, it aligns with the emphasis on social capital and network evaluation, requiring assessments of how interventions strengthen community cohesion or interorganizational collaboration. For example, evaluating a youth employment initiative might measure both individual outcomes (e.g., job placement rates) and collective gains (e.g., increased trust between local businesses and social services).

Ultimately, research for action transforms youth social difficulties from static problems into dynamic, actionable insights. By embedding evaluation within the intervention cycle, it ensures interventions are contextually relevant, ethically grounded, and sustainably impactful. This approach upholds the Teaching Guide's core principles of social work as a protective system, prioritizing youth participation not only as a methodological choice but as a fundamental right, thereby advancing social sustainability through evidence-based, youth-centered practice.