

**FOUR-YEAR
UNDERGRADUATE PROGRAMME (FYUGP)**

Bachelor of Social Work (B.S.W.) Honours

Programme	Bachelor of Social Work (B.S.W.) Honours				
Course Code	BSW2MN101				
Course Title	Fields of Social Work: An Introduction				
Type of Course	Minor I				
Semester	II				
Academic Level	100 -199				
Course Details	Credit	Lecture per week	Tutorial per week	Practical per week	Total Hours
	4	4	-	-	60
Pre-requisites	-				
Course Summary	Fields of Social Work provides a comprehensive overview of different fields of Social Work, covering its nature, scope, classification, and multi-disciplinary framework. This course delves into the primary and secondary settings of social work and understanding the role of Social Workers in these settings.				

Course Outcomes (CO):

CO	CO Statement	Cognitive Level*	Knowledge Category#	Evaluation Tools used
CO1	Summarise the knowledge related to nature and scope of different social work settings	U	C	Exams / Quiz
CO2	Provide information on settings related to women and children	U	C	Exams / Quiz/ Assignment/ Presentation
CO3	Examine various community development settings	U	C	Exams / Quiz/ Assignment/ Presentation
CO4	Categorise different health and workplace related fields	U	C	Exams / Quiz/ Assignment/ Presentation
CO5	Analyse the role of social worker in various settings	An	C	Exams / Quiz/ Assignment/ Presentation
* - Remember (R), Understand (U), Apply (Ap), Analyse (An), Evaluate (E), Create (C) # - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive Knowledge (M)				

Detailed Syllabus:

Module	Unit	Content	Hrs	Marks (70)
I	Introduction to Fields of Social Work		8	10
	1	Fields of Social Work: Nature and Scope.	2	
	2	Classification of fields based on nature of clients and setting of practice	2	
	3	Role of professional social worker	2	
	4	Basic Skills for Social Work Practice	2	
II	Women and Children		14	22
	5	Family and Child Welfare	3	
	6	School Social Work	2	
	7	Aging and Social Work	3	
	8	Women and Social Work	3	
	9	Social Work and LGBTQ	3	
III	Community Development		14	22

	10	Policy, Advocacy	2	
	11	Rural Community Development	2	
	12	Urban Community Development	2	
	13	Social work with Migrant populations	2	
	14	Disaster Management	2	
	15	Unorganised Labourers	2	
	16	Administration and Management	2	

IV	Health and Workplace		12	16
	17	Social Work in health care	2	
	18	Mental Health	2	
	19	Substance Abuse	2	
	20	Labour welfare	2	
	21	Differently abled.	2	
	22	HIV/AIDS	2	
V	Open Module		12	
		Interaction with Social Workers from various settings	12	

Books and References				
<ol style="list-style-type: none"> 1. Stroup, H.H. (1980) Social Work. An introduction to the field. New York, American Book Co. 2. Fink, A.E. et al. (1968) The field of social work. New York, Holt, Rinehart and Winston 3. Wadia, A R. (1968) History & Philosophy of Social Work in India, Bomay, Allied Publishers 4. Gandhi, Anjali (1990) School Social Work: The Emerging Models of Practice in India, Commonwealth Publishers 5. Mary Venus, C.J, Mental Health in Classrooms 7. Encyclopaedia of Social Work 8. Crawford Walker, (2008) Social Work with Older people, Learning Matters 9. Fink, Arthur et al (1985). The fields of Social Work. Beverly Hills, Calif: Sage Publications 10. Hepworth, Dean H (2010): Direct Social Work Practice-Theory and skills (8th edition). New York: Brooks/Cole. 11. Terry Mizrahi, Larry E. Davis (2008) : Encyclopaedia of Social Work (20th Edition), Oxford University Press, New York 				

Mapping of COs with PSOs and POs:

	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO 1	-	-	-	-	-	-	2	1	1	1	2	2	2
CO 2	-	-	-	2	-	-		2	2	1	3	3	3
CO 3	-	-	3	-	1	-	2	2	2	1	3	3	3
CO4							2	2	2	1	3	3	3
Co5								3	3	1	3	3	3

Correlation Levels:

Level	Correlation
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

Assessment Rubrics:

- Quiz / Assignment/ Quiz/ Discussion / Seminar
- Midterm Exam
- Assignments (20%)
- Final Exam (70%)

Mapping of COs to Assessment Rubrics:

	Internal Exam	Assignment	Project Evaluation	End Semester Examinations
CO 1	✓			✓
CO 2	✓	✓		✓
CO 3		✓		✓
CO4		✓		✓
CO5		✓	✓	✓