Syllabus – 4th Semester Academic year- 2020-2021 **Department of Human Development**



SEVA MANDAL EDUCATION SOCIETY'S Dr. BHANUBEN MAHENDRA NANAVATI COLLEGE OF HOME SCIENCE (Autonomous)

NAAC Re-accredited 'A+' Grade with CGPA 3.69/4 (3rd Cycle)
UGC Status: College with Potential for Excellence
BEST COLLEGE AWARD 2016-17 adjudged BY S.N.D.T. Women's University
338, R.A Kidwai Road, Matunga, Mumbai 400019

STRUCTURE

SYBSC- Human Development SEMESTER 4 (Structure and Weightage)						
Course and Code	Total Credits	Th C	Pr C	Int	Ext	Total
HD401 Adulthood and Ageing	4	4	-	50	50	100
HD402 Curriculum Planning for Young Children (Theory)	4	4	-	50	50	100
HD403 Curriculum Planning for Young Children (Practical)	4	-	4	100	00	100
HD404 Disorders in Childhood and Adolescence (Theory)	4	4	-	50	50	100
HD405 Children with Special Needs	4	3	1	50	50	100
TOTAL	20	15	5	300	200	500

CONTENTS

Sr. No	Name of The Subject	Page Number
1.	HD401 Adulthood and Ageing	4
2.	HD402 Curriculum Planning for Young Children (Theory)	8
3.	HD403 Curriculum Planning for Young Children (Practical)	12
4.	HD404 Disorders in Childhood and Adolescence (Theory)	14
5.	HD405 Children with Special Needs	17

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APPROVED SYLLABUS UNDER AUTONOMY

PROGRAMME: B.Sc. in Home Science

Department of Human Development

Semester IV

Course Title: Adulthood and Ageing

Objectives

This course will enable the students to:

- 1. Learn about the central concepts related to adulthood and ageing
- 2. Understand development in adulthood with regard to various domains—physical, cognitive, psychological, socioemotional, as well as work and finance aspects during adulthood and ageing
- 3. Identify the determinants of successful ageing

Learning Outcomes

After completing the course adulthood and ageing students will be able to-

- 1. Equipped with the knowledge of core components of aging like successful ageing, schemes for elderly, etc.
- 2. Aware of various concerns and challenges faced by elderly in various domains.
- 3. Develop an understanding of various diseases and issues faced by elderly population.

Code No.	Course	TC	Th	Pr	Int M	Ext M	Total
HD401	Adulthood and Ageing	4	4	-	50	50	100

Module No.	Objectives	Content	Evaluation
(I) Introduction	This module will enable	Introduction	Unit Test: 25
and Overview	the students to:	1. Central Concepts	Marks
	1. Learn about the central concepts related to adulthood and ageing 2. Understand the demography of ageing 3. Identify the importance of successful ageing	 a. Young Adulthood b. Middle Adulthood c. Late Adulthood d. Gerontology e. Concept of Ageing (chronological, biological, psychological, functional, lifelong perspective to ageing) f. Older adults as contributors and beneficiaries from family and society 2. Demography of Ageing a. Changing trends in life expectancy and mortality b. Factors influencing the current trends in India 3. Overview of Successful Ageing: Meaning and importance of successful ageing 	OR Assignments on getting current demographic data (5 Marks) Group presentations (10 Marks) Individual presentation (10 marks)

Module No.	Objectives	Content	Evaluation
(II) Physical, Cognitive, and Psychological Aspects during Adulthood	This module will enable students to: 1. Describe physical development in adulthood 2. Identify strengths and challenges related to cognitive development in adulthood & ageing 3. Understand the psychological aspects of adulthood and ageing	Physical Development in Adulthood A. Physical Development during • Young Adulthood • Middle Adulthood • Late Adulthood B. Motor Preferences C. ADL (Activities of Daily Living) D. Physiological basis of ageing	Project: 10 Marks

Cognitive Development	
 Problem-solving, wisdom, expertise as potential gains Challenges such as Dementia, Alzheimer's disease 	
Psychological Aspects • Life satisfaction, happiness, self-esteem, stress and coping • Late adulthood concerns and challenges (death, dying, bereavement and euthanasia)	
Older adults as contributors and beneficiaries from family and society	

Module No.	Objectives	Content	Evaluation
(III)	This module will	Socioemotional Development	Assignment:
Socioemotional	enable the		10 marks
Development,	students to:	1. Relationships – love, intimacy and	
Work and		sexuality;	
Financial	1. Understand	Erikson's stages corresponding to	
Concerns and	socioemotional	Early, Middle, and Late Adulthood	
Other Aspects	development in		
	adulthood	2. Family relationships and social	
		support (intergenerational	
		relationships, grandparenthood)	
	and challenges		
	•	Work and Financial Concerns	
	especially elderly	(employment, unemployment,	
		retirement and second careers,	
		financial concerns)	
		Other Aspects	
		Religion and spirituality	
		Elder migration	
		Elder abuse	
		Older adults as contributors and	
		beneficiaries from family and society	

Module No.	Objectives	Content	Evaluation
(IV) Successful	This module will	Successful Ageing: Meaning and	Visit to any
Ageing and	enable the students to:	determinants of successful ageing	Institute
Provisions for			providing
Elderly	1. Learn the	Managing Health	services to
	importance of	1. Chronic and acute diseases,	elderly and
	managing physical and	other age related diseases.	writing a report:
	mental health during		10 Marks
	adulthood	2. Exercise, nutrition, and recreational activities	
	2. Become aware of		
	the policies,	3. Mental health	
	concessions, schemes,		
	and acts for elderly in	Social Support and Social Protection	
	India	1. Current Indian policies, concessions, schemes, and acts for elderly, e.g.	
	3. Identify the	Maintenance and Welfare of Parents	
	determinants of	and Senior Citizens Act, 2007.	
	successful ageing		
		2. Caregiving for elderly (role of family)	
		3. Organizations and services for elderly (old age homes, hospices,	
		palliative care)	

Evaluation

Internal	Unit Test, Assignments, Projects	50
External	Final Examination	50

Marks

100

Details

References:

- Lemme, B. H. (2006). *Development in adulthood* (4th ed). Boston: Allyn and Bacon.
- Santrock, J. W. (2011). Life-span development. New York, McGraw-Hill

Total marks

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PROGRAMME: B.Sc. in Home Science

Department of Human Development SEMESTER IV

Course Name: Curriculum Planning for Young Children (Theory)

Course Description: This course focuses on the theoretical aspects related to curriculum planning for young children in Early Years (age 3-6 years) and those in the Foundational Stage (6-8 years). It aims to familiarize students with the fundamentals of curriculum planning, types and components of curriculum, as well as the methods used with young children.

Objectives:

This course will enable the students to:

- 1. Understand the significance, facets, and characteristics of curriculum for young children
- 2. Develop skills in planning developmentally appropriate activities for young children
- 3. Become aware of an integrated approach and its importance in young children's curriculum

Learning Outcomes:

- 1. Identify the important components of a curriculum for young children
- 2. Plan developmentally appropriate activities for young children
- 3. Use an integrated approach in designing the curriculum for young children.

Code No.	COURSE	TC	Th C	Pr C	Int M	Ext M	Total
HD402	Curriculum Planning for Young Children (Theory)	4	4	-	50	50	100

Module	Objectives	Content	Evaluation
(I) Fundamentals of Curriculum Planning	This module will enable the students to: Understand the fundamentals of curriculum planning, principles of learning, and developmentally appropriate practices with young children	(A) Curriculum Planning: - Meaning and importance - Overview of curriculum in: - Early Years (ages 3-6) - Foundational years (ages 6-8) - Principles of curriculum planning - Factors influencing curriculum planning - Short-term and long-term planning - Scheduling, routine - Creating a learning environment (B) Learning: Principles of Learning; Incidental and Planned Learning	Unit Test: 20 marks
(II) Curriculum	This module will enable the students	(C) Developmentally Appropriate Practices: Meaning, Importance, Strategies, and Indicators (A) Curriculum Planning Approaches - Subject-Based, Discipline-Based, or	Assignment: 10 marks
Planning Approaches & Basics of Assessment	to: Understand the diverse approaches to curriculum planning Recognize the ways to evaluate a curriculum and	Traditional Curriculum Theme-Based Learning or Thematic Curriculum Project Method Integrated Curriculum Emergent Curriculum (B) Basics of Assessment: Evaluation & Assessment of Curriculum & Outcomes (C) Computer-aided teaching-learning materials	
(III) Play, Music & Movement, Creative Activities, and Readiness Activities	assess the outcomes This module will enable the students to: Identify the methods of working with young children and the materials required for it	Strategies for Early Years (ages 3-6) & Foundational Years (ages 6-8) (A) Play: Meaning, Importance, Developmental domain(s) enhanced & competencies developed through play, Types and Stages of Play, Materials & Techniques, Teacher's Role	Assignment: 10 marks
	Understand the teacher's role in using the right methods and	(B) Music & Movement: Meaning, Importance, Developmental domain(s) enhanced & competencies developed through music & movement, Techniques, Teacher's Role	

Module	Objectives	Content	Evaluation
	materials with		
	young children	(C) Creative Art & Craft Activities:	
		Meaning, Importance, Developmental	
		domain(s) enhanced & competencies	
		developed through creative activities,	
		Materials, Techniques, Teacher's Role	
		Foundational Literacy and Numeracy/	
		Readiness for 3R's in Early Years:	
		Meaning, Importance, Developmental	
		domain(s) enhanced & competencies	
		developed through readiness, Activities for	
		Reading, Writing, and Math Readiness, Teacher's Role	
(IV)	This module will	Strategies for Early Years (ages 3-6) &	
Language,	enable the students	Foundational Years (ages 6-8)	Assignment:
Social	to:		10 marks
Studies,		(A) Language: Functions and goals of	
Science, and	Acquire knowledge	language, Components of language,	
Mathematics	and skills in	Developmental domain(s) enhanced &	
	developing	competencies developed through	
	curriculum for	language; Methods and strategies for	
	various components	language activities.	
	Enhance knowledge	(B) Social Studies: Meaning, importance, and	
	of various methods	objectives; Developmental domain(s)	
	of enhancing	enhanced & competencies developed	
	language	through social studies; Content and	
	development	methods of planning and teaching social	
	_	studies; Special celebrations and festivals.	
		(C) Science: Meaning, importance, and	
		objectives; Developmental domain(s)	
		enhanced & competencies developed	
		through science; Characteristics of	
		adequate science programs; Methods and	
		strategies for science lessons.	
		(D) Mathematics: Meaning, importance, and	
		objectives; Developmental domain(s)	
		enhanced & competencies developed	
		through math; components of math for	
		young children; methods and strategies for	
		math activities.	

Evaluation

Evaluation	Details	IVIdI KS

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Internal	Unit Test & Projects	50
External	Final Examination	50
	Total marks	100

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References:

- 1. Branscombe, N., Burchan, J., Castle K., Surbeck, E., Dorsey, A. & Taylor, J. (2014). Early Childhood Education A Constructivist Perspective, 2nd Edition, Routledge, NY.
- 2. Eliason, C & Jenkins, L (2012). A Practical Guide to Early Childhood Curriculum, 9th Edition, Pearson, Boston.
- 3. Essa, E (2007). Introduction to Early Childhood Education, 5thEdition, Thomson, Delmar Learning, United States
- 4. Hearon, P. & Hildebrand, V. (2013). "Guiding Young Children" Pearson. USA.
- 5. Henson, K. T. (2015). Curriculum Planning: Integrating Multiculturalism, Constructivism, and Education Reform. Taxmann Publications Private Limited.
- 6. Jackman, H. L. (2009). Early Education Curriculum: A Child's Connection to the World, 5th ed. Wadsworth Cengage Learning.
- 7. Krogh, S. L. & Slentz, K. L. (2008). The Early Childhood Curriculum. Lawrence Erlbaum Associates, Publishers Mahwah, New Jersey London.
- 8. McLachlan, C., Fleer, M., & Edwards, S. (2018). Early Childhood Curriculum: Planning, Assessment and Implementation. Cambridge University Press.
- 9. Ministry of Women and Child Development, GOI. (u.d.). National Early Childhood Care and Education (ECCE) Curriculum Framework.
- 10. Morrison, G. (2013). "Fundamentals of Early Childhood Education" Pearson.
- 11. National Education Policy (2020).
- 12. National Council of Educational Research and Training. (2019). The Preschool Curriculum. Dept. of Elementary Education, National Council of Educational Research and Training.
- 13. Soni, R. (2015). Theme Based Early Childhood Education and Care Programme: A Resource Book. NCERT, Delhi.

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Department of Human Development

SEMESTER IV

Course Name: Curriculum Planning for Young Children (Practical)

Course Description: This course focuses on the practical aspects related to curriculum planning for young children (3-8 years). It aims to acquaint the students with the skills required in curriculum planning for young children, and offers a hands-on experience in developing diverse materials/teaching aids for working with children.

Objectives:

This course will enable the students to:

- 1. Acquire skills to prepare materials for promoting learning in children
- 2. Develop competencies in planning and conducting activities for young children
- 3. Enhance own creativity in the process of developing teaching aids and materials for children

Learning Outcomes:

- 1. Use their creativity to prepare developmentally appropriate materials and teaching aids for young children
- 2. Develop skills in planning and conducting activities for young children

	COURSE	TC	Th C	Pr C	Int M	Ext M	Total
Code No.							
HD403	Curriculum Planning for Young Children (Practical)	4	-	4	100	-	100

Module	Objectives	Content	Evaluation
(I) Visits,	This module will enable the	Visits to different preschools	Observation
Observations,	students to:	and primary schools (including	Report and
Presentation		Anganwadis) followed by	Presentation: 10
	Develop skills of	presentations and discussions	marks
	observation and		
	presentation.	Making weekly and yearly	
		curriculum plan	
	Gain a hands-on experience		Curriculum plan:
	in designing a curriculum		15 marks
(II)	This module will enable the	Music and Movement	Music and
Promoting	students to:	Activities	movement: 5
Music and	5 1 131 6		marks
Movement	Develop skills for	Making Games for Children	C // 5
Activities,	conducting music and	and Identifying	Games/toys: 5
Games,	movement activities and	Developmentally Appropriate	marks
Creative Activities,	games for preschool children	Toys for Children	Creative
and	Cilidien	Dlanning areative activities	activities: 5 marks
Foundational		Planning creative activities	activities. 5 marks
Literacy			Foundational
Encracy		Designing activities for	literacy: 5 marks
		building foundational literacy	meracy. 5 marks
		and numeracy	Foundational
			numeracy: 5
			marks
(III)	This module will enable the	Activities for promoting	10 marks
Activities for	students to:	language development	
Language,			
Mathematics,			
Science,	Prepare materials for	Developing teaching materials	15 marks for
Social	promoting learning in	for mathematics/ science/social	
Science	preschool children	science	teaching aid
	5 1 1 1 1 6		
	Develop skills for		
	conducting language		
	activities		
(IV)	This module will enable the	Making Project/Resource Unit	10 marks
Resource	students to:	wiaking Floject/Resource Ullit	10 IIIaiks
Unit	students to.		
	Make a project/resource unit		
	Trace a project resource unit	Application of computer-aided	15 marks
	Design computer-aided	teaching and learning materials	15 marks
	teaching-learning materials	todoming and rearming materials	
	for preschool children.		

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Department of Human Development

SEMESTER IV

Course Name: Disorders in Childhood and Adolescence (Theory)

Course Description: This course is designed to familiarize the students with range of childhood and adolescent disorders.

Objectives:

This course will enable the students to:

- 4. Become aware of the common psychiatric disorders in childhood and adolescence
- 5. Learn about the etiology, signs, symptoms, diagnosis, and behavioral interventions used in the treatment of various disorders in childhood and adolescence

Learning Outcomes:

- 4. Recognize the signs and symptoms of various disorders in childhood and adolescence
- 5. Develop a basic understanding of the causes of various disorders in childhood and adolescence
- 6. Know about the behavioral intervention and strategies used in the treatment of various disorders in childhood and adolescence

Code No.	COURSE	TC	Th C	Pr C	Int M	Ext M	Total
HD404	Disorders in Childhood and Adolescence (Theory)	4	4	-	50	50	100

Module	Objectives	Content	Evaluation
(I) Introduction to Psychiatric Disorders and Feeding, Eating, Elimination and Sleep-Wake Disorders	This module will enable the students to: Get an overview of the DSM-5 and ICD-10 classification Learn about the etiology signs, symptoms, diagnosis, and behavioral interventions used in the treatment of Feeding, Eating, Elimination and Sleep-Wake Disorders	Unit 1: Introduction to the DSM-5 and ICD-10 classification of psychiatric disorders of infancy, childhood and adolescence. Etiology, Signs, Symptoms, Diagnosis, and Behavioral Interventions used in the Treatment of: Unit 2: Feeding, Eating, Elimination and Sleep-Wake Disorders (Pica, Rumination, Avoidant/Restrictive Food Related Disorder, Binge-Eating Disorder, Anorexia Nervosa, Bulimia Nervosa, Enuresis, Encopresis, Insomnia Disorder)	Unit Test: 20 marks
(II) Substance- Related and Addictive Disorders, Personality and Other Disorders	This module will enable the students to: Learn about the etiology signs, symptoms, diagnosis, and behavioral interventions used in the treatment of Substance-Related and Addictive Disorders and Other Disorders	Etiology, Signs, Symptoms, Diagnosis, and Behavioral Interventions used in the Treatment of: Unit 1: Substance-Related and Addictive Disorders (Substance Use Disorders, Internet Gaming Disorder, Hoarding Disorder) Unit 2: Gender Dysphoria, Personality Disorders, Trauma and Stressor-Related Disorders, Suicidal Behaviour Disorder and Self -Injury (Gender Dysphoria in children and adolescents, Paranoid Personality Disorder, Borderline Personality Disorder, Acute Stress Disorder, Posttraumatic Stress Disorder, Suicidal Behaviour Disorder and Non-Suicidal Self- Injury)	Assignment: 10 marks
(III) Bipolar Disorders, Depressive Disorders, Anxiety Disorders and Obsessive Compulsive Disorders	This module will enable the students to: Learn about the etiology signs, symptoms, diagnosis, and behavioral interventions used in the treatment of Bipolar Disorders, Depressive Disorders, Anxiety	Etiology, Signs, Symptoms, Diagnosis, and Behavioral Interventions used in the Treatment of: Unit 1: Bipolar Disorders and Depressive Disorders (Bipolar I Disorder, Bipolar II Disorder, Major Depressive Disorder and Disruptive Mood Regulation Disorder)	Assignment: 10 marks

Module	Objectives	Content	Evaluation
(IV) Neurodevelopmental Disorders and Disruptive Impulse Control and Conduct Disorders	Objectives Disorders and Obsessive-Compulsive Disorders This module will enable the students to: Learn about the etiology signs, symptoms, diagnosis, and behavioral interventions used in the treatment of Neurodevelopmental Disorders and Disruptive Impulse Control and Conduct Disorders	Unit 2: Anxiety Disorders and Obsessive-Compulsive Disorders (Separation Anxiety Disorder, Specific Phobia, Social Anxiety Disorder, Generalized Anxiety Disorder, Obsessive Compulsive Disorder) Etiology, Signs, Symptoms, Diagnosis, and Behavioral Interventions used in the Treatment of: Unit 1: Neurodevelopmental Disorders (Autism Spectrum Disorder, Attention- Deficit/ Hyperactive Disorder) (Etiology, Signs, Symptoms, Diagnosis, and Treatment) Unit 2: Disruptive Impulse Control	Assignment: 10 marks

Evaluation Details	ails Marks
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Internal	Unit Test & Projects	50
External	Final Examination	50
	Total marks	100

References

- 1. APA (2013). Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition. Arlington, VA: American Psychiatric Association, 2013
- 2. WHO (2019). International Classification of Diseases and Related Health Problems (ICD-10) Classification of Mental and Behavioural Disorders: Clinical descriptions and diagnostic guidelines, World Health Organization.

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SEMESTER IV

Course Name: Children with Special Needs

Course Description: This course introduces students to various disabilities in childhood years. It highlights aspects like characteristics, causes, and management of different disabilities.

Objectives:

This course will enable the students to:

- 1. Be aware of the nature of disabilities in children
- 2. Recognize and understand the needs of special children
- 3. Help them understand the characteristics, types and importance of detecting the disabilities.
- 4. Make them aware of method of detection of various disabilities

Learning Outcomes:

- 7. Identify the signs/indicators of children with disabilities.
- 8. Be aware of different methods of assessment and programme implemented for children with special needs.
- 9. Get a first-hand experience of interacting and understanding children with disabilities.

Code No.	COURSE	TC	Th C	Pr C	Int M	Ext M	Total
HD405	Children with Special Needs	4	3	1	50	50	100

Module	Objectives	Content	Evaluation
(I) Introduction to Disability and Impairment s	This module will enable the students to: (i)Understand thenature of disability (ii) Importance of	Unit 1- Nature of Disability/Impairments Unit2- Demographic data with reference to children with Special Needs, Needs Of Special Children Unit3- Early Detection Unit4- Children At Risk	Assignment: 5 marks
(II) Types of Disabilities	early detection This module will enable the students to: Be aware / oriented to different types of schools for children with disability.	Unit1- Children with Physical/ Orthopedic Disability. Unit2- Children with Visual Disability Unit3- Speech and Hearing Disability Unit4- Intellectual Disability / Neuro Developmental Unit 5 – Different aids and appliances used by children with disabilities. (Definition, Nature, Characteristics Causes, Types, Identification and Detection)	Unit test : 20 marks
(III) Programme s and Policies	This module will enable the students to: Understand the programs and policies for children with disabilities	Unit 1- Rights of the child with disability Unit 2: Policy and laws related to children Unit 3: integration and inclusion- principles, need. Role of teachers, parents and society in dealing with disabilities in children Unit 4- Rehabilitation - Meaning. Unit 5 – Assessment of Curricular Programmes Vocational Rehabilitation, Sheltered Workshops, Vocational Training Centers, self- help groups	Assignment
IV (Practicals)	This module will enable the students to: Apply core concepts from class room to everyday situations	Unit 1: 1. Visits to organizations working with children with disabilities and write an observation report Unit 2: Observing children with disabilities in families and institutions and plan suitable teaching material for them	Observation report: 10 marks Teaching material:15 marks

Evaluation	Details	Marks

Internal	Unit Test and Projects*	50
External	Final Examination	50
	Total marks	100

^{*}Internal: 25 marks theory, 25 marks practical (total 50 marks internal)

References:

- Reddy, G. Lokhanada; Ramar R, (2000). Education of children with special needs: New Delhi: Discovery Publishing House, 2000.
- Gargiulo, Richard M.; Kilgo, Jennifer L, Young children with special needs, L. Delmar
- Maitra, Krishna (2000) Giftedness in action: theory and practice New Delhi: Kanishka Publishing
- House.
- Education and children with special needs: from segregation to inclusion {Hegarty, Seamus (ed); Alur, Mithu (ed). New Delhi: Sage Publications India Pvt. Ltd., (2002).
- Rajkumari, M. Alice; Sundari, D. Rita Suguna (2004). Special education New Delhi: Discovery Publishing House.
- James, William, (2005). Special education and social development New Delhi: Anmol Publications Pvt.Ltd.
- Taneja, C.B. (2005). Importance and need for special education. Jaipur: ABD Publishers.
- Balsara, Maitreya (2011). Inclusive Education for Special Children. New Delhi: Kanishka Publishers,