

Name of Faculty	:	Faculty of Science
Name of Program	:	Bachelor of Science
Course Code	:	1BSL04
Course	:	Introduction to National Healthcare system
Type of Course	:	Skill Enhancement
Year of Introduction	:	2023-24

Prerequisite	:	National Health care system
Course Objective	:	The course provides the students a basic insight into the main features of Indian health care delivery system and how it compares with the other systems of the world.
Course Outcomes	:	At the end of this course, students will be able to:
	CO1	Measures of the health services and high-quality health care
	CO2	Understand whether the health care delivery system is providing high-quality health care and whether quality is changing over time.
	CO3	Know about the National Health Programme - Background objectives, action plan, targets, operations, in various National Health Programme. Introduce the AYUSH System of medicines.

Teaching and Examination Scheme

Teaching Scheme (Contact Hours)			Credits	Examination Marks				
				Theory Marks		Practical Marks		Total marks
L	T	P	C	SEE	CIA	SEE	CIA	
2	0	0	2	50	25	00	00	75

Legends: **L**-Lecture; **T**-Tutorial/Teacher Guided Theory Practice; **P** - Practical, **C** - Credit, **SEE** - Semester End Examination, **CIA** - Continuous Internal Assessment (It consists of Assignments/Seminars/Presentations/MCQ Tests, etc.

Course Content

Unit No.	Topics	Teaching Hours	Weightage	Mapping With COs
1	Introduction to healthcare delivery system - Healthcare delivery system in India at primary, secondary and tertiary care; Community participation in healthcare delivery system; Health system in developed countries; Private / Govt. Sector; National Health Mission; National Health Policy; Issues in Health Care Delivery System in India. National Health Programme- Background objectives, action plan, targets, operations, achievements and constraints in various National Health Programme.	8	26.67%	CO1, CO3
2	Introduction to AYUSH system of medicine - Introduction to Ayurveda; Yoga and Naturopathy; Unani; Siddha; Homeopathy; Need for integration of various system of medicine	7	23.33%	CO3
3	Demography & Vital Statistics- Demography - its concept; Census & its impact on health policy. Health Scenario of past, present and future	6	20%	CO3
4	Epidemiology - Principles of Epidemiology; Natural History of disease; Methods of Epidemiological studies; Epidemiology of communicable & non-communicable diseases, disease, transmission, host defense immunizing agents, cold chain, immunization, disease, monitoring and surveillance.	9	30%	CO4

Suggested Distribution of Theory Marks Using Bloom's Taxonomy						
Level	Remembrance	Understanding	Application	Analyse	Evaluate	Create
Weightage	33.33	33.34	0	33.33	0	0

NOTE: This specification table shall be treated as a general guideline for the students and the teachers. The actual distribution of marks in the question paper may vary slightly from above table.



Reference Books

Sr. No.	Name of Reference Books
1	Goyal R. C. (1993). Handbook of Hospital Personal Management, Prentice Hall of India, New Delhi, 17-41. Ministry of Health and Family Welfare (1984). National Health Policy, Annual Report (1983-4), Government of India, New Delhi
2	Historical Development of Health Care in India, Dr. Syed Amin Tabish
3	Histcultural Competence in Health Care by Wen-Shing Tseng (Author), Jon Streltzer (Author)
4	Do We Care: India's Health System by K. Sujatha Rao (Author)