

Bhakt Kavi Narsinh Mehta University, Junagadh
Community Medicine
Mark scheme: University examination

Total: 200 marks		
Theory		
Paper 1	60 marks	3 hours
Paper 2	60 marks	3 hours
Internal assessment	20 marks	
Total	140 marks	Passing: 50% = 70 Marks

Structure of question paper
Theory exam – University examination
For both papers (Paper I and Paper II)

Question	Section I		
Q – 1	Write short notes on	Any 6 out of 8	$6 \times 4 = 24$ marks
Q – 2	Write answer to the point in 2 or 3 sentences	Any 6 out of 7	$6 \times 1 = 6$ marks
Total			30 marks

Question	Section II		
Q – 3	Write short notes on	Any 6 out of 8	$6 \times 4 = 24$ marks
Q – 4	Write answer to the point in 2 or 3 sentences	Any 6 out of 7	$6 \times 1 = 6$ marks
Total			30 marks

➤ Time duration for each paper is 3 hours. Total marks 60 for each paper.

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Paddock Road, Majevasdi Gate, Junagadh - 362001

Bhakta Kavi Narsinh Mehta University, Junagadh

➤ Syllabus for University Examination:

Paper - I	Paper - II
• Concepts of Health and Disease • Principles of Epidemiology and Epidemiologic methods • Screening for Diseases • Epidemiology of Communicable Diseases • Epidemiology of Chronic Non-Communicable Diseases and Conditions • Health Programmes in India • Entomology	• Demography and Family Planning • Preventive Medicine in obstetrics, Paediatrics and Geriatrics • Nutrition and Health • Social Sciences and Health • Environment and Health • Occupational Health • Genetics and Health • Mental Health • Health Information and Basic Medical Statistics • Communication for Health Education • Health Planning and Management • Health Care of the Community • International Health • Disaster Management • Hospital Waste Management

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1st Internal Exam Pattern
Theory paper Style (100 Marks)

(old syllabus)

Section- I (50 Marks)

Question	Pattern	Total Marks
Que.1	Write Comprehensive Notes on Any 2 out of 3 (2*10 Marks)	20 Marks
Que.2	Write Short Notes on Any 3 out of 4 (3*6 Marks)	18 Marks
Que.3	Write Answer to the Point in two to three sentences. Any 6 out of 8 (6*2 Marks)	12 Marks

Section- II (50 Marks)

Question	Pattern	Total Marks
Que.1	Write Comprehensive Notes on Any 2 out of 3 (2*10 Marks)	20 Marks
Que.2	Write Short Notes on Any 3 out of 4 (3*6 Marks)	18 Marks
Que.3	Write Answer to the Point in two to three sentences. Any 6 out of 8 (6*2 Marks)	12 Marks

1st Internal Exam Pattern
Practical Exam Marking Pattern (100 Marks)

Sr. No.	Practical	Total Marks
1.	Case study	20
2.	Skill Station	10
3.	Spotters	10
4.	Viva voce by two faculties	60

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2nd internal Exam Pattern
Theory paper Style (100 Marks)

(old syllabus)

Section-I (50 Marks)

Question	Pattern	Total Marks
Que.1	Write Comprehensive Notes on Any 2 out of 3 (2*10 Marks)	20 Marks
Que.2	Write Short Notes on Any 3 out of 4 (3*6 Marks)	18 Marks
Que.3	Write Answer to the Point in two to three sentences. Any 6 out of 8 (6*2 Marks)	12 Marks

Section-II (50 Marks)

Question	Pattern	Total Marks
Que.1	Write Comprehensive Notes on Any 2 out of 3 (2*10 Marks)	20 Marks
Que.2	Write Short Notes on Any 3 out of 4 (3*6 Marks)	18 Marks
Que.3	Write Answer to the Point in two to three sentences. Any 6 out of 8 (6*2 Marks)	12 Marks

2nd internal Exam Pattern
Practical Exam Marking Pattern (100 Marks)

Sr. No.	Practical	Total Marks
1.	Family study	40
2.	Epidemiology Exercise	10
3.	Statistical exercise	10
4.	Spotters	10
5.	Viva voce by two faculties	30

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Preliminary Exam Pattern
Theory paper style (60 Marks)
(Same for paper I & paper II)

(old syllabus)

Section I (30 Marks)

Question	Pattern	Total Marks
Que.1	Write Notes on Any 2 out of 3 (2*6 Marks)	12 Marks
Que.2	Write Short Notes on Any 3 out of 4 (3*4 Marks)	12 Marks
Que.3	Write Answer to the Point in two to three sentences Any 6 out of 8 (6*1 Marks)	6 Marks

Section II (30 Marks)

Question	Pattern	Total Marks
Que.4	Write Notes on Any 2 out of 3 (2*6 Marks)	12 Marks
Que.5	Write Notes on Any 3 out of 4 (3*4 Marks)	12 Marks
Que.6	Write Answer to the Point in two to three sentences Any 6 out of 8 (6*1 Marks)	6 Marks

Distribution of Syllabus:

Paper - I	Paper - II
• Concepts of Health and Disease • Principles of Epidemiology and Epidemiologic methods • Screening for Diseases • Epidemiology of Communicable Diseases • Epidemiology of Chronic Non-Communicable Diseases and Conditions • Health Programmes in India • Entomology	• Demography and Family Planning • Preventive Medicine in obstetrics. Paediatrics and Geriatrics • Nutrition and Health • Social Sciences and Health • Environment and Health • Occupational Health • Genetics and Health • Mental Health • Health Information and Basic Medical Statistics • Communication for Health Education • Health Planning and Management • Health Care of the Community • International Health • Disaster Management • Hospital Waste Management

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Practical

Sr.no.	Topic
1	Introduction of Biostatistics and presentation of data
2	Measures of central tendency
3	Measures of variability
4	Normal Distribution
5	Calculation of sample size and sampling methods
6	Sampling Variability and significance
7	Z test
8	t test
9	Chi-square test
10	Epidemiological Exercise 1 (Measures of Morbidity)
11	Epidemiological Exercise 2 (Screening test)
12	Epidemiological Exercise 3 (Case Control Study, Cohort Study & Malarial Indices)
13	Vital statistics & Demography – 1 (Mortality rates and ratio)
14	Vital statistics & Demography – 2 (Fertility Indicators)
15	Vaccine requirement calculation, Drop-out rate, Left out rate, Vaccine efficacy
16	Horrocks' apparatus
17	H ₂ S strip, chloroscope (to check residual chlorine)

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Sr.no.	Practical
1	Horrock's apparatus
2	H ₂ S strip, (to check residual chlorine)
3	chloroscope
4	Hardness of Water
5	Meteorology

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Sr. No.	Practical
1	Horrock's apparatus - to find out the dose of bleaching powder required for disinfection of water
2	H ₂ S strip
3	Estimation of hardness of water
4	Chloroscope - to check the residual chlorine in water
5	Meteorology: • Thermometer - measures the air temperature • Maximum and minimum thermometer • Sling psychrometer - to measure relative humidity of the air • Wind vane - to observe wind direction • Sound level meter - for measuring noise or sound levels • Globe thermometer - direct measurement of the mean radiant temperature of the surroundings • Kata thermometer - to measure cooling power of the air and low air velocities • Barometers - to measure the atmospheric pressure

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Seminar

Sr.no.	Seminar Topic
1	Basic measurements (morbidity and mortality) in epidemiology and descriptive epidemiology
2	Analytical epidemiology
3	Dynamics of disease transmission
4	National Immunization Schedule and AEFI
5	Disease prevention and control (with levels of prevention) and Investigation of an epidemic
6	Screening
7	Measles, Mumps and Rubella
8	Influenza and Acute respiratory infections
9	Diphtheria, pertussis and tetanus
10	Acute diarrheal disease, Cholera & Food poisoning
11	TB
12	Polio
13	Malaria
14	Dengue, Chikungunya & Filariasis
15	Rabies & Leptospirosis
16	Cardiovascular diseases & Coronary heart disease
17	Hypertension
18	Stroke & RHD
19	Cancer
20	HIV & STIs
21	Diabetes Mellitus & Obesity
22	Antenatal care, intranatal care & postnatal care (including breastfeeding)
23	Family Planning
24	LBW, Growth chart and Child health problems
25	Indicators of MCH care

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First M.B.B.S (1st semester) – Theory lectures (old syllabus)

Sr. No	Lecture Topic
Concept of Health and Disease	
1.	Introduction of community medicine
2.	History of Community Medicine
3.	Concept of Health I- Definitions, Dimensions,
4.	Concept of Health II- concept of Well being, Spectrum of health
5.	Determinants of Health, Right to Health, Responsibility for Health
6.	Indicators of Health
7.	Concept of Disease- Concept of Causation
8.	Natural History of Disease
9.	Concept of Control, Concept of Prevention
Sociology and Health	
10.	Introduction to Medical Sociology- Social Context of Medicine, Social and Behavioral Sciences
11.	Social Organization: Family, Family in Health and Disease
12.	Role of Culture in Health and Disease
13.	Social Classifications
14.	Social Psychology- Emotions, Attitudes, Learning, Habits, Personality, Intelligence
15.	Social Problems- Social Pathology, Community Services
16.	Social Agencies, GNP, GDP, Social security
Nutrition (Basics)	
17.	Introduction to Nutrition, Classification of Food and Nutrients, Proteins
18.	Fats and Carbohydrates
19.	Fat Soluble Vitamins
20.	Water Soluble Vitamins
21.	Minerals I- Calcium, Phosphorus, Iron
22.	Minerals II- Iodine, Fluorine, Other trace elements
23.	Balanced Diet
Applied Nutrition	
24.	Protein Energy Malnutrition I
25.	Protein Energy Malnutrition II
26.	Vitamin A Deficiency Disorders
27.	Nutritional Anemia
28.	Iodine Deficiency Disorders
29.	Endemic Flourosis, Lathyrism
30.	Assessment of Nutritional Status

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Second M.B.B.S (IIIrd semester) – Theory lectures *(old syllabus)*

Sr.No.	Lecture Topic
Environment and Health	
1.	Introduction, Water- Safe water, Sources, Water pollution
2.	Water Purification- Large Scale
3.	Water Purification- Small Scale
4.	Water Quality- Criteria and Standards
5.	Air – Public health aspects
6.	Ventilation, Light - Public health aspects
7.	Noise- Public health aspects
8.	Radiation - Public health aspects
9.	Housing- Standards, Health implications
10.	Solid Waste Disposal - Public health aspects
11.	Swimming Pool, Camp and Fair Sanitation
12.	Town planning
Demography and Family Welfare	
13.	Demography and Population Trends I
14.	Demography and Population Trends II
15.	Sex Ratio, PNDT Act
16.	Contraception: Methods, Counseling, Unmet need, Delivery system
17.	National Family Welfare Programme
18.	National Population Policy

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Second M.B.B.S (IVth semester) – Theory lectures *Cold syllabus*

Sr.	Lecture Topic
Bio-Statistics	
1.	Introduction to Bio-statistics, Sources and Types of Data
2.	Data Presentation
3.	Measures of Central Tendencies, Measures of Location
4.	Measures of Variability
5.	Sampling
6.	Probability
7.	Normal Distribution, Standard Normal Deviate (Z)
8.	Statistical Tests of Significance, Confidence Interval
9.	Standard error of Mean, Standard error of Difference between Two Means
10.	"t" test
11.	Standard error of Proportion, Standard error of Difference between Two Proportions
12.	Chi-square Test
13.	Correlation and Regression
14.	Multiple regression and multivariate analysis
15.	Life table, meta-analysis
General Epidemiology	
16.	Introduction (Definition, Approach), Basic Measurements I
17.	Basic Measurements in Epidemiology II
18.	Epidemiologic methods- Descriptive Study
19.	Epidemiologic methods- Analytical Case Control
20.	Epidemiologic methods- Analytical Cohort
21.	Epidemiologic methods- Randomized and Non-randomized Controlled Trials
22.	Association and Causation,
23.	Uses of Epidemiology
24.	Infectious Disease Epidemiology: Definitions
25.	Dynamics of Disease Transmission
26.	Disease Prevention and Control
27.	Screening
Specific Epidemiology: Communicable Diseases	
	Respiratory Infections
28.	Chicken Pox
29.	Measles
30.	Rubella, Mumps
31.	Influenza, Swine Flu, Avian Flu
32.	Diphtheria

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Third M.B.B.S (VIth semester)

(Cold syllabus)

Sr. No	Lecture Topic
	Respiratory Infections
1.	Whooping Cough, Meningococcal Meningitis
2.	Tuberculosis I
3.	Tuberculosis II (RNTCP)
	Gastrointestinal Infections
4.	Poliomyelitis I
5.	Poliomyelitis II (Polio Eradication Programme)
6.	Enteric Fever
7.	Cholera, Acute Diarrheal Diseases
8.	Viral Hepatitis
9.	Food poisoning, Human Salmonellosis
10.	Amoebiasis, Dracunculiasis
11.	Roundworm and Hookworm Infestation
	Arthropod Borne Infections and Zoonoses
12.	Malaria I
13.	Malaria II
14.	Lymphatic Filariasis
15.	Arbo-Viral Diseases I: Dengue Syndrome
16.	Arbo-Viral Diseases II: Yellow Fever, Japanese Encephalitis, KFD, Chikungunya Fever
17.	Parasitic Zoonoses: Leishmaniasis, Taeniasis, Hydatid Disease
18.	NVBDCP
19.	Rabies
20.	Leptospirosis
21.	Plague
22.	Rickettsial Diseases
	Surface Infections
23.	Trachoma
24.	Tetanus
25.	Leprosy I
26.	Leprosy II (NLEP)
27.	STDs, Yaws
28.	AIDS I
29.	AIDS II (NACP)
30.	Hospital Acquired Infections, Emerging and Re-emerging Infectious Diseases
	Specific Epidemiology: Non-communicable Diseases
31.	NCD: Introduction, Coronary Heart Disease
32.	Rheumatic Fever with RHD
33.	Hypertension, Stroke
34.	Diabetes
35.	Obesity
36.	Cancer I
37.	Cancer II (National Programme)
38.	Blindness
39.	Accidents

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Third M.B.B.S (VIIth semester)

Part-I

(old syllabus)

RMNCH +A	
1.	Introduction and Maternal Health Care
2.	Maternal Mortality & Prevention Strategy
3.	Essential New Borne Care (ENBC)
4.	Infant Mortality & Prevention Strategy
5.	USMR and U5 clinic
6.	Growth and Development
7.	Child Health Problems: Handicapped Children (Mental Retardation), Behavioural Problems
8.	Adolescent Health
9.	School Health Services (RBSK)
Health Management and Health Care Services	
10.	Health Planning and Management
11.	Evaluation of Health Services
12.	Evolution of Health services in India
13.	Health System in India
14.	Health care in India (including Primary Health Care, MDG, National Health Policy) I
15.	Health care in India (including Primary Health Care, MDG, National Health Policy) II
16.	International Health agencies
National Health Programmes	
17.	NRHM
18.	RMNCH+ A (New Initiatives by Government)
Occupational Health	
19.	Introduction, Occupational Hazards
20.	Occupational Diseases I (Pneumoconiosis)
21.	Occupational Diseases II (Lead poisoning, Occupational Cancers, Occupational Dermatitis)
22.	Occupational Hazards in Agriculture Workers, Sickness Absenteeism, Health Problems
23.	Prevention of Occupational Diseases and Ergonomics
24.	Factory and ESIS Act
Geriatrics	
25.	Preventive Medicine and Geriatrics
Disaster Management	
26.	Disaster Management
Mental Health	
27.	Mental Health, Substance Abuse
Genetics and Health	
28.	Basics to Genetics, Genetic disorders: Chromosomal, Unifactorial, Multifactorial
29.	Population Genetics, Genetic Counseling
Health Education	
30.	Health Education I
31.	Health Education II

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1st MBBS – 2nd Semester
Field Visits (Duration: 2 hours)

(old syllabus)

Sr. No	Topic
1	Diagnostic Units in a Hospital – Pathology, Microbiology, Biochemistry, Radiology
2	Blood Bank
3	Central Sterilization and Supply Department
4	Medical Record Department(MRD)
5	Central Medical Store
6	Medicine Department
7	Surgical Departments
8	Emergency Department / Trauma Centre
9	Obstetrics & Gynecology Department
10	Pediatrics Department
11	Rural Health Training Centre(RHTC)
12	Urban Health Training Centre(UHTC)
13	Immunization Clinic
14	Nursing Care Unit
15	Hospital Kitchen

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III MBBS – 3rd Semester (Duration 3 hours)
Community Posting Time Table

(old syllabus)

Sr. No	Topic
1	Introduction to CP & Communication Skill – Theory
2	Communication Skill – Practical
3	IYCF – Theory & Video Showing
4	IYCF – Practical & Discussion
5	Dietary advice on special condition / disease – Theory & Practical (Physiological Conditions: Under five child, Adolescent, Pregnant woman, Lactating mother, Elderly person)
6	Dietary advice on special condition / disease – Theory & Practical (Pathological Conditions: HT, DM, CKD, Liver Disease)
7	Assessment of dietary intake - Theory
8	Assessment of dietary intake - Practical & Discussion
9	Growth chart, Anthropometry, Obesity assessment – Theory & Practical
10	NRC visit + Nutrition Problems
11	Introduction to Immunization, National Immunization Schedule & UIP Vaccines + Immunization Problems
12	Cold chain & Non-UIP Vaccines
13	Contraception – I (Introduction to FP, Barrier methods and IUDs)
14	Contraception–II (Hormonal and Permanent methods)
15	Contraception – III (Abortion, MTP Act, Natural Methods and Miscellaneous Methods of Contraception)
16	Contraception – IV (Pearl index, Unmet need of Family Planning and Community Needs Assessment Approach + Contraception Problems)
17	Well Baby clinic Visit
18	Overview about RHTC & PHC and Visit
19	Overview about UHC & UHTC and Visit
20	PP unit Visit

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II/II MBBS – 4th Semester (Duration 3 hours)
Community Posting Time Table

(old syllabus)

Sr. No	Topic
1	Skill Station – Blood Pressure
2	Skill Station – Random Blood Sugar
3	Skill Station – Body Mass Index, Waist Circumference
4	Skill Station – Body Temperature Measurement
5	DTC and DLO Visit
6	Anganwadi visit
7	Introduction to entomology and Mosquito-I (Species & Life cycle, Mosquito-Diseases transmitted, breeding and biting habits)
8	Mosquito- Prevention & Control Insecticides & Rodents
9	Housefly, sandfly, rat flea, bug Tick, Louse, Mite, Cyclops Slide Demonstration
10	Purification of water
11	Water Filtration Plant Visit
12	ICTC/ STI visit
13	ART Center Visit
14	Meteorological and other equipments
15	Excreta disposal
16	Genetic Diseases & exercise
17	IMNCI (0-2 Months)
18	IMNCI (0-2 Months)
19	IMNCI (0-2 Months)
20	IMNCI (2 Months- 5 Years)
21	IMNCI (2 Months- 5 Years)
22	IMNCI Visit (Pedia ward visit)

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III/I MBBS – 6th Semester (Duration 3 hours)
Community Posting Time Table

(old syllabus)

Sr No.	Topic
1	RHTC Visit
2	Sub center Visit
3	UHTC Visit
4	Anganwadi center Visit
5	CHC Visit
6	Introduction to family & its type, Social class, Criteria of housing & overcrowding
7	Family health study Proforma discussion
8	Family health study visit
9	Family health study visit
10	Family study Analysis (Nutrition Calculation)
11	Family study Analysis (Other Calculation & Table Formation)
12	Research Project (Briefing)
13	Research Project (Briefing)
14	Project (Allotment)
15	Skill station -BMI & WC
16	Family health study report presentation
17	Skill station – Blood pressure
18	Occupational Health related Spots
19	Skill station – Random Blood Sugar
20	Biomedical Waste Management
21	Skill station - Body Temperature
22	Meteorological Instruments
23	Skill station - Hand washing

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II/I MBBS – 3rd Semester
End posting examination pattern
Total marks- 100

(old syllabus)

Marks distribution:

Assessment by	Marks	Time
Viva voce by two faculties	30	5 minutes to each faculty
Multiple Choice Questions (20 MCQs)	20 (0.33 Negative Marks for wrong answer)	15 minutes
Field Visit Presentation	10	15 minutes
Case Study (5 Cases)	20	30 minutes
Journal (activities documentation)	10	-
Spotting (5 Spots)	10	10 minutes

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II/II MBBS – 4th Semester

End posting examination pattern

(old syllabus)

Total marks- 100

Marks distribution:

Assessment by	Marks	Time
Viva voce by two faculties	30	5 minutes to each faculty
Multiple Choice Questions (20 MCQs)	20 (0.33 Negative Marks for wrong answer)	15 minutes
Field Visit Presentation	10	15 minutes
Journal (activities documentation)	10	-
Spotting (5 Spots)	10	10 minutes
Skill Station	20	5 minutes

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III/I MBBS – 6th Semester

End posting examination pattern

(old syllabus)

Total marks- 100

Marks distribution:

Assessment by	Marks	Time
Viva voce by two faculties	20	5 minutes to each faculty
Family study Viva	30	15 minutes
Multiple Choice Questions (20 MCQs)	20 (0.33 Negative Marks for wrong answer)	15 minutes
Family Report presentation & Submission	10	15 minutes
Field Visit Presentation	10	15 minutes
Spotting (5 Spots)	10	10 minutes

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