CENTRAL COUNCIL OF INDIAN MEDICINE

POST GRADUATE FINAL YEAR 9. M.D. (AYU) SWASTHAVRITA

* TEACHING HOURS FOR THEORY SHALL BE 100 HOURS PER PAPER. ** TEACHING HOURS FOR PRACTICAL SHALL BE 200 HOURS.

PAPER I MARKS 100

VAIYAKTIKA SWASTHAVRITTAM SADVRITTAM CHA (PERSONAL AND MORAL HYGIENE)

- 1. Role of Swasthavritta in socio cultural, developmental and environmental aspects of health.
- 2. Study of indicators of health—mortality indicators, morbidity indicators, disability rates and nutritional status indicators.
- 3. Dinacharya Detailed accounts by Charaka, Sushruta, Vagbhata and Bhavamishra.
- 4. Practical application of Dinacharya in today's era and probable physiological effect of these procedures.
- 5. Ratricharya Bhavamishra and other classics.
- 6. Study of Day and night pattern in various countries and its relevances to the status of health.
- 7. Ritucharya Classical description by Charaka, Sushruta, Vagbhata, Bhela Samhita and Bhavamishra.
- 8. Preventive & Promotive aspects of Ritucharya and its need and importance in present Era, Importance of Ritusandhi and Yamadamshtra.
- 9. Ritu Shodhana technique with reference to various Ritus, its method and mode of action in disease prevention.
- 10. Relevance of Vegadharana and Udirana in disease manifestation and Management.
- 11. Ahara Classical food items described in Charaka, Sushruta, Vagbhata, Yogaratnakara and Sharngadhara.
- 12. Aharavargas and their comparison with todays' food items.
- 13. Dietetics intervention in malnutrition, under nutrition and over nutrition as per Ayurveda and modern science.
- 14. Rules of Dietetics according to Charaka, Sushruta and Vagbhata.
- 15. Pros and Cons of vegetarian and non vegetarian foods.
- 16. Viruddhahara Classical and modern day examples and its impact on health.
- 17. Knowledge about Assessment of nutritional status of individual and community.
- 18. Pathya Apathya in various diseases as per Ayurvedic classics viz. Jwara, Pandu, Raktapitta, Gulma, Prameha, Hridroga, Shosha, Unmada, Apasmara, Kamala, Udara, Shwasa, Kasa, Hikka, Agnimandya, Ajirna, Atisara, Grahani, Amlapitta, Pravahika, Arsha, Kushtha, Mutrakrichchrra, Ashmari, Vidradhi, Shotha, Visarpa, Vatavyadhi, Vatarakta, Shiro-Karna-Nasa- Mukha- Netra Roga.
- 19. Ayurvediya Ahara, Aushadha Kalpana in relation with nutraceuticals and nutragenomics (Prakruti Anurup Ahara).
- 20. Food adulteration, methods for detecting, controlling food adulteration and its legislative control.
- 21. Role of Nidra, Brahmacharya, Abrahmacharya in maintenance of health and causation of diseases and their management.
- 22. Sadvritta Description of Charaka, Sushruta and Vagbhata. Clinical importance of Achar Rasayana, Nitya Rasayana and Sadvritta in prevention of dieses & promotion of health
- 23. Rasayana -- its utility in health and disease condition.
- 24. Scope of Vajikarana in health. Pathya Apathya Kalpana and Vihara for Vajikarana.
- 25. Role of Ayurveda in mental health.

- 26. Vyadhikshamatva Ayurvedic, Modern concepts and its practical implementation.
- 27. Concept of genomics in relation with status of health.

PAPER II 100 MARKS

SAMAJIKA SWASTHAVRITTAM (COMMUNITY HEALTH)

- 1. Ayurvedic aspect of social health.
- 2. Vyadhi Sankarya as a causative factor of a Vyadhi. Web of causation of diseases, multifactorial causation.
- 3. Natural history of diseases. ICD- International Classification of Diseases.
- 4. Ecology and community health. Impact of bio-geo-chemical cycle (impact of changing global nitrogen cycle on human health)
- 5. Environment and community health (Bhumi, Jala, Vayu their Shuddhikarana and Prakasha, Shabda, Vikirana)
- 6. Disinfection practices for the community Ayurvedic and Modern .
- 7. Immunization programmes. Possible contribution of Ayurveda. E.g. Suvarnaprashana, Karnapalibhedana etc.
- 8. Housing Standards. Description of Aaturalaya(hospital), Sutikagara, Kumaragara, Panchakarmagara and Mahanasa (Kitchen)
- 9. Disposal of Wastes- refuse, sewage. Methods of excreta disposal in sewered and unsewered areas. Disposal of dead body.
- 10. Management of biomedical waste. Biomedical waste act- 1998, 2016.
- 11. Occupational Health. Role of Ayurveda in Occupational health, in ESI and other Government sectors.
- 12. Medical Entomology- Arthropods of medical importance and their control measures.
- 13. Medical parasitology and control in relation to communicable diseases.
- 14. School Health Services and possible contribution of Ayurveda.
- 15. Demography and Family Planning. Recent developments in family planning measures and contribution of Ayurveda.
- 16. Family Welfare Programme and the role of Ayurveda in it.
- 17. Old age problems in community. Role of Swasthavritta in Geriatric care.
- 18. Role of Ayurveda in palliative, rehabilitative and convalasence care.
- 19. Life Style disorders and Non Communicable diseases in community and the role of Ayurveda in them.
- 20. Medical Sociology.- adolescent health, social and behavioral problems, its policy for prevention and control, public relation, doctor patient relationship and hospital sociology.

PAPER III 100 MARKS

SAMKRAMAKA ROGA PRATISHEDHAM EVAM SWASTHYA PRASHASANAM (EPIDEMIOLOGY AND HEALTH ADMINISTRATION)

- 1. Modern Concept of Epidemiology
- 2. Critical evaluation of Janapadoddhwamsa.
- 3. Clinical epidemiology of different communicable diseases, re- emerging and newer diseases and the role of Ayurveda in them.
- 4. Investigations for communicable diseases
- 5. Sexually Transmitted Diseases and their control
- 6. Ayurvedic view of Samkramaka Rogas.
- 7. Investigation and control of an Epidemic and probable role of Ayurveda in it.
- 8. Host Defenses.

- 9. Notifiable diseases and procedure for notification and other formalities.
- 10. Ayurvedic concept of health maintenance for travelers.
- 11. Nosocomial infection, iatrogenic diseases, opportunistic infection, isolation ward and its Ayurvedic perspective.
- 12. AYUSH- aims, objectives, structure, function and health policies.
- 13. National Health Programmes and possible contribution of Ayurveda in them.
- 14. Health administration in India.
- 15. National Health Mission, National AYUSH Mission, administration, functions and programmes. Swachha Bharat Abhiyana.
- 16. National and International Health Agencies and their activities.
- 17. Disaster management
- 18. Statistics related with Infectious diseases at International, National and State levels.
- 19. Vital Statistics.

PAPER IV 100 MARKS

YOGA EVAM NISARGOPACHARA (YOGA AND NATURE CURE)

- 1. History and evolution of Yoga
- 2. Nirukti and definitions of yoga
- 3. Rajayoga (Ashtanga yoga) philosophy of Patanjali according to Yogasutras.
- 4. Hathayoga according to Hatha Pradipika, Gheranda Samhita and Shiva Samhita.
- 5. Karmayoga Philosophy according to Bhagavad Gita
- 6. Mantrayoga, Layayoga, Jnanayoga and Bhaktiyoga.
- 7. Concept of Sthula, Sukshma and Karana Shariras
- 8. Concept of Panchakoshas
- 9. Concept of Shat Chakras, Nadis and Kundalini. Signs of Nadishuddhi.
- 10. Physiological effect of Yoga on Body and mind ancient and modern concepts.
- 11. Suryanamaskara and its effect on health.
- 12. Shat Kriyas and its physiological their therapeutic effects.
- 13. Therapeutic effect of Yogic practice in the following diseases Diabetes, Hypertension, Cardiovascular disorders, Obesity, Asthma, Irritable Bowel Syndrome, Eczema, Psoriasis, Stress Disorders, Eye disorders, Headache, Juvenile Delinquency, Mental Retardation, Depression, Neurosis, Sexual Dysfunction, Gynecological, Uterine Disorders, Cancer, Addiction.
- 14. Utility of Yoga in Rehabilitation and the usage of props..
- 15. Yoga in Ayurveda –Concept of Moksha, Tools for Moksha, Naishthiki chikitsa, TattvaSmriti, Satyabudhhi, YoginamBalamAishwaram, Mukta Atmalaxana (Charaka Samhita Sharirasthana chapter 1 & 5)
- 16. History of Nisargopachara.
- 17. Basic Principles of Indian School of Nature Cure Panchabhuta Upasana and its therapeutic effects and utility.
- 18. Basic Principles of Western School of Nature Cure.
- 19. Different types of Mud therapy, Hydro therapy, Helio therapy and Chromo therapy Massage and excise therapy, fasting and relaxation therapy and their therapeutic effects and utility.

SCHEME OF PRACTICALS DURATION: - 02 YEARS

- **1.** Health promotive and protective practices of Dinacharya procedures viz Dantadhavana, Anjana, Nasya, Kavala, Gandusha, Dhumapana, Abhyanga, Udvartana
- 2) Practical Demonstration of Yoga
- a)Sukshma and Sthula Vyayama
- b)Suryanamaskara
- c) Aasanas:

Sitting Position

- 1. Padmasana
- 2. Swastikasana
- 3. Siddhasana
- 4. Bhadrasana
- 5. Gomukhasana
- 6. Vajrasana
- 7. Suptavajrasana
- 8. Simhasana
- 9. Paschimottanasana
- 10. Ardhamasytendrasana
- 11. Ushtrasana

Supine position:

- 1. Shavasana
- 2. Uttananpadasana
- 3. Sarvangasana
- 4. Halasana
- 5. Karnapidanasana
- 6. Naukasana
- 7. Matsyasana
- 8. Setubandhasana
- 9. Prone position:
- 10. Makarasana
- 11. Niralmbasana
- 12. Shalabhasana
- 13. Bhujangasana
- 14. Dhanurasana
- 15. Mayurasana

Standing position:

- 1. Tadasana
- 2. Utkatasana
- 3. Vrikshasana
- 4. Ardhakaticharasana
- 5. Trikonasana
- 6. natarajasana

d) Mudra

- 1) Viparita karani
- 2) Yoga Mudra
- 3) Shanmukhi Mudra
- 4) Brahma Mudra
- 5) Ashwini mudra

e) Bandha

- 1) Jalandhara, Uddiyana, Mula Bandha
- **f) Shuddhikriya** Jala Neti, Sutra Neti, Jala Dhauti, Trataka, Shankhaprakshalana, Kapalbhati- Vyutkrama and Shitkrama Kapalbhati, Nauli.



g) Pranayama

Nadishudhhi- AnulomVilomPranayama,

h) Kumbhaka Bhedas

- 1) Suryabhedana
- 2) Ujjayi,
- 3) Bhastrika,
- 4) Bhramari
- 5) Sheetali
- 6) Sitkari

i) Dhyana

3) Practical Demonstration of Naturopathy procedures

- a. Mruttika Snana (Mud Bath)
- b. Mruttika Patti (Mud Pack)
- c. Pada and Hasta Snana (Foot and Arm bath)
- d. Bashpasnana (Steam bath)
- e. Avagahana (Immersion bath)
- f. Prishthasnana (Spinal bath)
- g. Katisnana(Hip bath)
- h. Alternate hot and cold bath
- i. Water packs
- j. Deferent massage techniques
- k. Sun Bath techniques
- Relaxation techniques QRT (Quic Relaxation Technique), IRT (Instant Relaxation Technique), DRT (Deep Relaxation Technique).

4) Long case sheets for Pathya, Apathya, Yoga and Nisargopachara advice to

a) Non communicable diseases 10

(Proforma attached as Annexure 'A'/ 'E')

b) Communicable diseases 10

(Proforma attached as Annexure 'B')

c) Garbhini Paricharya 10

(Proforma attached as Annexure 'C'

d) Mal Nutrition treatment cases 10

(Proforma attached as Annexure 'D')

5) Departmental Practicals

- 1) Danta dhavana
- 2) Anjana
- 3) Nasya
- 4) Gandusha
- 5) Kavala
- 6) Dhoompana DhumavartiNirmana

6) Educational Visits-

The brief report of each visit (Minimum 10 compulsory) should be written by student in a journal (Duly signed by Guide and HOD)

- 1) Water Purification Centre
- 2) Milk Dairy
- 3) Industry
- 4) Leprosy Centre
- 5) T.B. Centre
- 6) Yoga Centre
- 7) Naturopathy Centre
- 8) Primary Health Center
- 9) Disposal of Waste Unit
- 10) Sewage Disposal Unit
- 11) Psychiatric Hospital
- 12) Isolation Hospital
- 13) A.R.T. Centre

- 14) Food and Drug Administration Centre
- 15) District /Civil Hospital

7) Field Work

a) Community Health Survey (Minimum 10 forms) -

(Proforma attached as Annexure 'F')

b) School Health Check-up (Minimum 10 forms)

8. Departmental duties: Regular Attendance as-

- 1. Duty in OPD and IPD
- 2. Museum Development
- 3. Yoga training for Self, Swastha and patients.
- 4. Departmental Seminars
- 5. Research Journal /Article Reviews (Minimum 2)
- 6. Submit minimum 2 papers in any publications.
- 7. Micro Teaching (Training to take Lectures and Practicals of UG). Minimum 10.
- 8. Health Awareness talk for public.
- 9. Daily diary- Log book

Anne re 'A'
PROFORM.
(Non - Comparisable Disease case)
A] General Into tion:
1. Name of the Patic
2. Age : 3. Sex : Male/Female 4.P on :
5. Date of Admission :
6.Address:
7. Occupation : 8. Fation :
9. Per Capita income :
10. Socio economic class (Modifie
B] Present illness:
Chief complaints (chronological orde.
C] History of past illness :
1. Similar complaints in past :
2. Any other significant history:
D] History of illness in Family
1. Type: Composit
3. Similar illness in family: Y No If yes, give Us:
E] Life Style and person story:
1. Occupation: Manual W / Table Work/ Field Work Iministration / Any other (Specify)
2. Muscular exertion (o pational / domestic etc.) Mink 1 / Moderate /Heavy
3. Exercise: Nil / Wall / Running / Jogging/ Cycling / Soming / Weight Lifting/
Anyother specify
4. Mental Stress 2 Jin: Occupational/ domestic/ any other strify
5. Hobby , Recroson:
6. Diet :
a. Veg / Nor og / Mixed
b. Total care intakecalorie /day
adequate/ excess
c. Fat
adec e / inadequate/ excess
Vertable / Animal fats
✓ominantly saturated / unsaturated
Spice & Hot foods (Specify)

e. Realist of taking meals
f. Type diet: balanced / Non balanced (Give reason)
7. Sleep rest: adequate / inadequate 8. Habits & ictions
Smoking : Yes to /Past Smoker
If yes: Type /d. on /quantity/ frequency
Alcohol : Yes / No st Alcoholic
If you Type /durate (quantity/ frequency)
If yes : Type /duratic /quantity/ frequencyAny Other : Specify, g details
F] General Examination:
G] Systemic Examination
RS/CVS/CNS/PA:
H] Diagnosis:
i. Provisional :
ii. Differential :
I] Investigations :
Investigation done :
Any further investigations required
J] Final Diagnosis :
K] Management :
Drug therapy (give details)
Diet modification :
Health Education / Lifee modification :
Follow up:
L] Prevention & Itrol Measures
Primary Preven :
Secondary Provition:
Tertiary Provition:
Sign. of Guide
Date :-
1 1/2
"तह दिल्ली"
NEW MAN
NEW DELHI

PRO RMA (Complicable Disease of A] General Information: nicable Disease case) 1. Name the Patient : _____ yrs. 3. Sex : Male / Female 2. Age : 4. Date of mination: _____ 5.Address: an - Slum / Non-Slum /Rural/Other (Specify) _ 6. Locality: __(years/months) 13. Type of Family : _ ily Members : ______ 15. Total Family inc 14. Total No. of R 16. Per Capita inc per month : ____ tus (As per _____classification) 17. Socio-economic B] Chief Complaint In Chronological order) C] H/O Present illness: D] H/O Past illness: i. Similar complaints in past: ii. Any other significant history E] History of illness in the fam. F] Personal History a. Dietary: b. Immunization: c. Habits: G] Environmental history (Pertinent he route of transmission) i] Water Supply ii] Excreta Disposal iii ge iv] Cattle v] Pet animals, Poultry vi] Housing g itio Over Crowding viii] insect nuisance ix] Courtyard ouse et H] Epidemiological informatic Backward cing of index case.) i. Any similar case in the family eighborhood, hool / Place of recreation / any other Specify. ii. History of attending to sim case – if yes, whe iii. History of visiting any ur nen ? ustomed place if yes, iv. Total contacts v. High ris ontacts. ____ I) Provisional Diagno with justification in br J] Differential Diagr 1. _____ 3. _____ K] Invest on Done : a. If y eports & your comments. _ b. 0 investigations required (with reason) if any. al Diagnosis : _____ L1 anagement of Patients:

1 Chemotherapy / her drugs (Specify with name, dose schedule, route of administration,
duration of treatme and precautions if any)
2. Diet modification
3. Personal Hygiene
4. Health Education
5. Any other (Specify)
6. Follow up :
N] Preventive & Control Me. res at a. Family Level
i. Chemoprophylaxis
ii. Immunization (Active / Passive)
iii. Personal Hygiene (specify)
iv. Chemical disinfections of (Specify)
concentration, quantity, technique, contact od, way sposal of disinfected material
v. Follow up
vi. Care of Contacts
b. Community Level
i. General Intervention measures
ii. Specific measures against the illness
iii. Any other (Specify)
c. National Level
National Health Programme for / / Eradication of the documents or related health
programmes.
Sign.of Student Sign. of Guide
Date :-
12/(3) 11/1
भन्द रिल्ली *
*नई दिल्ली *
*नई दिल्ली *

PROFORMA			
(Ante-natal ca			
A] General Info ation:			
1) Date of Examina :			
2) Name :			
3) Age : yrs.			
4) ANC Registered : Ye o If yes, place			
	_ Occupation	pt	_
6) Education of Husband	Occupation	Husband	Rs/month
7) No of family members	Total far	income	Rs/month
,	(as per Marifi	ed	classification)
9) Address :			
B] Complaints – if any:			
-		regularity, flow e	etc.
L. M. PE.D	D.		
D] Obstetric History :		100	
Gestational		(1/5)	
Age (wks)	77	100	
Type of		3 1911	
Delivery		7 /20	
Hosp./	0	13/15/	
Home		3 3 2	
Conducted		7/ 3/12	
Ву	7		'
Baby alive/stillborn/ abortion	1 > 1/2	VI C	
Live birthinterval		# N 12	71
Use of contraceptives(specify			1 - 1
1.	DA TO A		b/
2.		11-1-4	/
E] Family History :			/
F] Past History: Hyp ension/ Diabete			
G] Personal History owel/Bladder/S			is etc.
Immunization status etanus toxoid / A	λ ny other (sp	ecify)	
a) For current preg cy	F 0 F	+ 3t	
	5 1400	13)	
b) For previous phancy	M DEL	HI	I.
	W DEL	11	
Nutritional sta (based on Calorie Intal	ke, other nutr	ients, anthropo	try etc.)
H] General / mination :			
HeightCms./ Wt		_kgs, / TPR / B.P_	mm of Hg
 Pallor/Ict Cyanosis/Oedema/ Lyph 	adenopathy.	any other (specif	fy)
 Cleanlin of : Skin /Nails/Hair/Clothe 	s/Eyes/Ears/N	lose/Oral Cavity /	/ bre & Nipples
etc.			
I] P/A mination:			
 Ht. of erus/presentation and lie of foe 	etus /Head-flo	ating or engaged	/foetal
mover ts/FHS/ Any other (specify)			
J] Sy mic Examination:			
RS/C /CNS			
K] estigations: - Urine: Albumin/su	gar/microscor	oic/culture.	
- Hood grouping & cross matching			
athon (anaifu)		=	

L] Clinical impression :

· Whether high risk? If yes, tion the risk factors.

M] Advice to the Patient and nagement :

- Immunization/Diet/Supplementa utrition/person glene/preparation for motherhood/drugs given (if any) / Warning signal low up vi
- · Give details of referral in high risk cases.

N] Follow up:

Findings & Remarks (including advice)

During subsequent visits (mentio date of visit

O) Comments:

Sign.of Student Sign. of Guide

Date :-



Annexure 'D'

PROFORMA

MALNUTRITION CASE NDER FIVE YEARS AGE)

A] General Information
iDate of Examination :
ii Name of the informer & her relationship with the child (case)
1. Name of the child:
2. Date of birth :
5. Caste /Religion :
6. Address :
7. Whether the child is attending vadi/Nursery etc. :
8. FatherMother
I. Name :
II. Age:
III. Education :
IV. Occupation :
V. Income :
9. I Total number of family members and fa composition
II. Total family incomeRupees per month
III. Per Capita IncomeRupees per month
IV. Socio economic Statuss perclassification
B] C omplaints (if any):
C] History of Present illness :
D] History of Past illness (if any) :
E] Family history :
F] Birth history of the case :
i. Place of delivery: Home/ Hospital /Other (Spanial Control of Legislation). Delivery conducted by: Untrained or trained if / Legislation / Legislation Legislation
iii. Type of delivery: FTND/ Pre mature/SFD/ sted d ery etc
iv. Congenital anomaly: if any give details.
G] Anthropometry
i. Weight :Kgs HeightCms.
iii. Chest Circumference Cm/. Head Circumfer e Cms
iv. Mid arm CircumferenceCr
H] Immunization History
i. B.C.G./ OPV/ DPT/Measles/Any of give details
ii. Immunization card available : You
I] Dietary History
i. Breast feeding: Yes/ No
a. If yes: Only breast feed of caning started
b. If weaned : Age at weaning foods etc.
c. If not breast feed : At y age breast feeding stopped? (give reason any)
ii. a. Total calorie intakeCalorie /day
b. Total Protein intake gram/day
iii. Calorie / Protein de ent if any : Yes/No.
If yes mention percent of deficient
iv. Any other nutrical deficiency (Specify)
J] General Exargation:
1) Built, nouris nt & general appearance
2) TPR 3) Pall (1) Icterus 5) Cyanosis 6) Lymphadenopathy
7) Oedema Pehydration 9) Eyes 10) Ears
11) Face, Lips & Tongue 12) Teeth gums oral cavity 13) Skin, nails hair
14) Rachi Changes. 15) Any other (specify)
K] Syst
L] Mile nes of growth & development

Physical / Psychological/ Moto Milestones : Normal/ Augmente M] Provisional diagnosis / Din ntellectual / behavioral/ Delayed

ntial Diagno

NI I	Invoctionations	
141	Investigations	
		-

O] Diagnosis:

P] Management, Advise and Comm

Sign.of Student of Guide Date :-

Sign.



Annexure 'E'

PROFORMA

PathyaApathya, Ry Shodhan, Yoga &Nisargopachar Advice to Patic of Attached Hospital.

A) General Information:

- 4) OPD No. : ______
- 5) Diagnosis : ____
- 6) Date of Advice : ______

 B) A dvice given
- a) Pathya Apathya
 i. Ahar :

- C) D ate of follow up :

Sign. of Student Guide Date:-

ANNEXURE

HEALTH SURVEY

Name and address the family head-

Telephone no.

Family profile

Family Structure

Age(in completed years)	Mai			Female		Total
<1 yr(infants)						
1-5yrs						
6-15yrs						
16-64yrs						
>65 yrs		1	oIF.	× 97	-	

Family Composition

Family type: Nuclear/Joint/Three generat.

Total members:

Sr.no	Name	Age in years	Sex	Mar ⁱ sta	Education	Occupation	Income	Medico social status
			V			V Let	ri e	
		3				13		
		131				4	/-	

Immunization status (if releast)

Per capita monthly income/no. of member

Socioeconomic (s

Medico Socia catus

Infant			Leprosy	Disability		
Children /	er	5yrs	HIV/STD	Mental retardation	1	
Pregnan			Cancer	Psychiatric proble	m 🚺	
Lactati			Diabetes	Alcohol addition		
Old a			BP/Cardiac problem	Social evils		

Living moditions (Housing)

Sr.No.	n sing standards	Score :1 fo satisfacto criteria 0 for p criteria
1.	Construc :Locality, Safety ,Protection	
2	Space :Sp sufficiency to prevent overcrowding	
3.	Light and Ve lation	
4.	Water : Adequa accessibility and safe storage of water	
5.	Sanitation : Way 9, bathing, toilet facilities, sanitary disposal of kitchen ste ,garbage and excreta	
6.	Kitchen : Facilities it vgienic cooking and storage of food smoke outlet	
7.	Inclemency toxic fumes, etc. Vector like fly ,mosquito ,re at and other nuisang	
8.	Animals: Pet, cattle, poultry ping	
9.	Cleanliness of persons and preses	
10.	Connectivity: Road ,transportation community on, schools, hospital cultural ,social, recreational re, provides	

Assessment of living condition: Score: 6-10 Sa 3 /, 0-5 Poor

Vital Events in the Family in last 1 year Birth: Adoption: Marriage/Divorce: Death with cause: Social status of the Family Education: Occupation: Living condition: Social relationship

the Family - Good/Average/Poor

.us:

Which pa family members prefer for treatment- Allopathy/Ayurvedic/Hollopathy

Socioeconomic_

Health Statu

Epidemiological h ry for Communicable Diseases

1 .Name of disease:

2 .Any similar case in the factor Yes/No

3. Any similar case in neighbor Yes/No

4. Any contact with similar case: Ye

Family (Hereditary) History For No. mmunicable Dis

Non-communicable disease: Present/Abs

If yes, specify:

SIGN OF STUDENT SIGN OF GUIDE

Format of Practical / Oral Example Anation

Sr. No.	ading of Practicals	1arks
1	Daily work /Log book	7
2	Case Reco heets	To the second
3	One Lor ase (Pathya-Apathya advice)	2 u
4	One S' Case (Yoga and naturopathy advice)	10
5	Yor emonstration	20
6	oteaching/Topic presentation	10
7	hesis Presentation	50
	Viva Voce	60
	Total	200

Reference Books

- 1) Relevant portions of Charak, Sushruta, Vagbhata (AshtangHrudaya), Ashtang Samgraha, Sarangadhara, Bhavaprakasha, Madhavanidan&Yogaratnakara, Bhela Samhita with the respective commentaries
- 2) SwasthavrittaSamuchaya -VaidyaPtRajesvarDuttaShastri
- 3) SwasthyaVignyana -Dr.B.G.Ghanekarshastri
- 4) SwasthvrittaVigyan Dr.Ramharsha Singh.
- 5) Swasthvrittam Dr.BramhanandTripathi
- 6) AyurvediyaSwasthvrittam Vd Jalukar
- 7) SwasthaVigyan Dr.MukundswaroopVerma
- 8) Swasthavritta Dr.Shivkumar Gaud
- 9) Swasthavritta- Part-I & II- Vd. Mhaiskar, Vd.Vatve
- 10) Ayurvediya Hitopdesh Vd.RanjitRai Desai
- 11) Preventive and Social Medicine J.K.Park
- 12) Preventive and Social Medicine Mahajan
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- 1. Dr. Kamalesh Sharma (Chair person)
- 2. Dr. Arpan Bhatt
- 3. Dr. Medha Kulkarni