

# SHAHEED BHAGAT SINGH

HEALTH EDUCATION & RESEARCH COUNCIL OF INDIA



# **PARAMEDICAL COURSES**

**DIPLOMA PROGRAMMES** 

CERTIFICATE PROGRAMMES

COMMUNITY MEDICAL SERVICE ESSENTIAL DRUG TRAINING PROGRAMMES













### WELCOME TO SBS COUNCIL

Health education has evolved into health promotion. Health education is any combination of learning experiences designed to facilitate voluntary actions conducive to health. Health promotion is the combination of educational and environmental supports for actions and conditions of living conducive to health, thereby including health education. four other main developments are relevant: the need for planning (the PRECEDE- PROCEED model), the importance of evaluation, the use of social and behavioral science theories in the development of health promotion interventions (the Intervention Mapping process). Finally, recent developments in information technology (e.g., computer tailoring) and their effect on health promotion are presented.

## VISION

To be a world-class organization leading Paramedical, Skill, and Training development of the country by enhancing the global competitiveness of skill and health sector manpower and by ensuring high-quality skill and health sector education to all sections of the society. To be a leading organization to strengthen Skills, Vocational Education, and Training system by making the youth of India globally employable as per the demand of the industry and society at large.

## **DIRECTOR**

Quality education cannot be achieved without practical training. The importance of vigorous training under actual circumstances and case studies can be well understood in present competitive environment where every enterprise is result oriented and demands output. Various enactments and committees has been laid and etablish in India which can be achieved with simultaneous efforts of institute & Universities of our country.



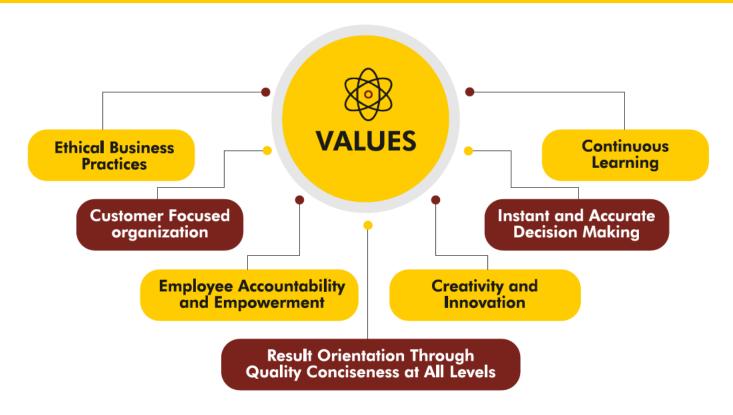
### VISION

To be the first choice of students and employers in Healthcare sector Vacational Skill area.



### **MISSION**

To impart best Healthcare sector vocational skills to the students with healthcare ready courses, state of the art labs and trained faculty. Build a strong eco-system to ensure employability & entrepreneurship development of students.



- AIPS legacy of 10 year's experience in education sector.
- Expertise of running professional as well as Paramedical & Nursing courses.
- Well qualified faculty and eminent doctors on the advisory panel.
- Practional training in the state of the art multi speciality hospital having lates technology.
- Rich and in depth syllabus approved by Paramedical Board of India.
- Regular Observer ship in specialization department.
- Well stocked library.
- Advance computer laboratory.
- Efficient placement team.
- Continous efforts for placements.
- Regualr lecture series by guest lecturers and practicing docors.
- Personalized attentional each student's progress in class.
- Regular counseling sessions for students.
- Courses affiliated to the Healthcare Sector Skill Council.

## **APPROVAL**

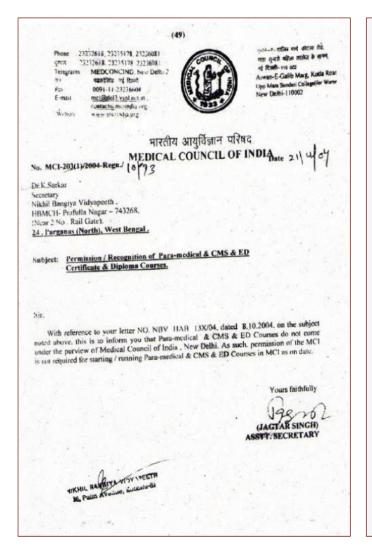
- Registred under I.T Government of India.
- Registred under I.R Act. 1908, Government of India.
- Ministry of H.R.D. (Under Cr Act), Government of India.
- NITI Aayog, Government of India.
- MSME (Udyog Aadhar), Government of India.
- International Standard Organization (I.S.O.).
- Regd. in NCT Delhi Autonomous Body Regd. in Act 1860.
- Ministry of Health & Researcher Welfare Regd. for UP Govt.











माननीय सुप्रीम कोर्ट के निर्णय के अनुसार cms डिप्लोमा धारी चिकित्सक संकामक रोगो सहित सभी रोगो में प्राथमिक चिकित्सा कार्य कर सकते है . अपने मरीजो को मेडिकल प्रमाण पत्र दे सकते हैं।

सुप्रीम कोर्ट इयरली डायजेस्ट 2003 में इश्यू पृष्ठ संख्या -616 पर प्रकाशित सुप्रीम कोर्ट का निर्णय दिया है ।

#### 6. MEDICAL PRACTICE

[2406] — Right to practise — Qualification — Holders of Diploma in Community Medical Services in West Bengal — Held, entitled to be registered in State Medical Registerfor practice in allopathic medicine to treat common diseases among rural population — Also entitled to prescribe medicines and issue sickness and death certificates, such right being imbibed in the right to treat — Bengal Medical Act, 1914 (6 of 1914). Ss. 18 and 15

The relevant portion of Notification No. 1076-Medical dated 17-5-1915 issued by the then Financial Department, Government of Bengal read as hereunder:

In view of the ruling in Mukhtiar Chand (Dr) case, (1998) 7 SCC 579, there is no bar to register the appellant holders of "Diploma in Community Medical Services" in the State Medical Register.

Services" in the State Medical Register.
Further, since the appellants are validly holding right to treat certain diseases their right to issue prescriptions or certificates cannot be detached from their right to treat. Such right to issue certificates or prescriptions is imbibed in the right to treat. One cannot and shall not be separated from the other. Once the right to treat is recognized, then the right to prescribe medicine or issue necessary certificate flows from it. Or else the right to treat cannot be completely protected. Hence, even assuming Notification No. 1076-Medical dated 17-5-1915 issued by the then Financial Department, Government of Bengal is not there, still the appellants' right to prescribe medicine cannot be denied. (Paras 13 and 7)
Therefore, the respondents shall make necessary

Therefore, the respondents shall make necessary arrangements to include the names of all the diploma-holders concerned in the State Medical Register for the limited purpose indicated therein within a period of six months from today. (Para 14). Subhasis Bakshi v. W.B. Medical Council, (2003) 9 SCC 269: AIR 2003 SC 1563: (2003) 3 SLR 138: (2003) 2 CHN 138(SC Supp).

Bench Strength 2. Coram: S. Rajendra Babu and Shivaraj V. Patil, IJ. [Date of decision: 14-2-2003]

Multiar Chand (Dr.) v. State of Punjab, (1998) 7 SCC 579, followed.

A.K. Sabhapathy (Dr) v. State of Kerala, 1992 Supp (3) SCC 147: Medical Council of India v. State of Rajasthan, (1996) 7 SCC

## **FACULTY OF PARA MEDICAL SCIENCE**

COURSE CODE	COURSE NAME	DURATION	ELIGIBILITY
DHSI	DIPLOMA IN HEALTH & SANITARY INSPECTOR	2 YEARS	12th Pass (PCB/PCM
DMLT	DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DECG	DIPLOMA IN E C G TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DPT	DIPLOMA IN PHYSIOTHERAPY	2 YEARS	12th Pass (PCB/PCM
DXRT	DIPLOMA IN X-RAY TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DCTST	DIPLOMA IN CT SCAN TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DOTA	DIPLOMA IN OPERATION THEATRE ASSISTANT	2 YEARS	12th Pass (PCB/PCM
DOTT	DIPLOMA IN OCCUPATIONAL THERAPY	2 YEARS	12th Pass (PCB/PCM
DOT	DIPLOMA IN OPHTHALMIC TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DO	DIPLOMA IN OPTOMETRY	2 YEARS	12th Pass (PCB/PCM
DRIT	DIPLOMA IN RADIOLOGY & IMAGING TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DMT	DIPLOMA IN MEDICAL TRANSCRIPTION	2 YEARS	12th Pass (PCB/PCM
DTCCT	DIPLOMA IN TRAUMA CARE & CASUALTY TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DDT	DIPLOMA IN DIALYSIS TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DECCT	DIPLOMA IN ECHO CARDIOGRAPHY & CARDIAC TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DNA	DIPLOMA IN NURSING ASSISTANT	2 YEARS	12th Pass (PCB/PCM
DAA	DIPLOMA IN ANESTHESIA ASSISTANT	2 YEARS	12th Pass (PCB/PCM
DEMT	DIPLOMA IN EMERGENCY MEDICAL TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DCLT	DIPLOMA IN CATH LAB TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM

## **FACULTY OF PARA MEDICAL SCIENCE**

COURSE CODE	COURSE NAME	DURATION	ELIGIBILITY
DLST	DIPLOMA IN LAPAROSCOPIC SURGICAL TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM)
DMA	DIPLOMA IN MEDICAL ASSISTANT	2 YEARS	12th Pass (PCB/PCM)
DMPHW	DIPLOMA IN MULTI PURPOSE HEALTH WORKER (Male/Female)	1 1/2 YEARS	12th Pass (PCB/PCM)
DHM	DIPLOMA IN HOSPITAL MANAGEMENT	2 YEARS	12th Pass (PCB/PCM)
DHDRM	DIPLOMA IN HOSPITAL DOCUMENTATION & RECORDS MANAGEMENT	2 YEARS	12th Pass (PCB/PCM)
DNA	DIPLOMA IN NURSING ADMINISTRATION	2 YEARS	12th Pass (PCB/PCM)
CMLT	CERTIFICATE IN MEDICAL LABORATORY TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM)
CECGT	CERTIFICATE IN E C G TECHNOLOGY	1 YEARS	12th Pass (PCB/PCM)
СР	CERTIFICATE IN PHYSIOTHERAPY	1 YEARS	12th Pass (PCB/PCM)
CRT	CERTIFICATE IN X-RAY TECHNOLOGY	1 YEARS	10th Pass/Equavalen
COTA	CERTIFICATE IN OPERATION THEATRE ASSISTANT	1 YEARS	10th Pass/Equavalen
СОТ	CERTIFICATE IN OPHTHALMIC TECHNOLOGY	2 YEARS	10th Pass/Equavalen
CRIT	CERTIFICATE IN RADIOLOGY & IMAGING TECHNOLOGY	1 YEARS	10th Pass/Equavalen
CAA	CERTIFICATE IN ANESTHESIA ASSISTANT	1 YEARS	10th Pass/Equavalen
CMD	CERTIFICATE IN MEDICAL DRESSER	1 YEARS	10th Pass/Equavalen
Dpharma A	DIPLMA IN PHARMACY ASSISTANT	2 YEARS	12th Pass/Equavalen
DMRIT	DIPLOMA IN MRI SCAN TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM)

### **FACULTY OF HEALTH & HOSPITAL ADMINISTRATION**

COURSE CODE	COURSE NAME	DURATION	ELIGIBILITY
DHM	DIPLOMA IN HOSPITAL MANAGEMENT	2 YEARS	12th Pass (PCB/PCM
DHDRM	DIPLOMA IN HOSPITAL DOCUMENTATION & RECORDS MANAGEMENT	2 YEARS	12th Pass (PCB/PCM
DHWM	DIPLOMA IN HOSPITAL WASTE MANAGEMENT	2 YEARS	12th Pass (PCB/PCM
DNA	DIPLOMA IN NURSING ADMINISTRATION	2 YEARS	12th Pass (PCB/PCM

### **FACULTY OF PARA DENTAL SCIENCE**

DDH	DIPLOMA IN DENTAL HYGINIST	2 YEARS	12th Pass (PCB/PCM
DDM	DIPLOMA IN DENTAL MACHANICS	2 YEARS	12th Pass (PCB/PCM
DDLT	DIPLOMA IN DENTAL LAB TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM
DDORA	DIPLOMA IN DENTAL OPERATING ROOM ASSISTANT	2 YEARS	12th Pass (PCB/PCM
DDHW	DIPLOMA IN DENTAL HEALTH WORKER	2 YEARS	12th Pass (PCB/PCM
CDH	CERTIFICATE IN DENTAL HYGINIST	1 YEARS	10th Pass/Equavalen
CDM	CERTIFICATE IN DENTAL MACHANICS	1 YEARS	10th Pass/Equavalen
CDLT	CERTIFICATE IN DENTAL LAB TECHNOLOGY	1 YEARS	10th Pass/Equavalen
CDORA	CERTIFICATE IN DENTAL OPERATING ROOM ASSISTANT	1 YEARS	10th Pass/Equavalen
CDHW	CERTIFICATE IN DENTAL HEALTH WORKER	1 YEARS	10th Pass/Equavalen

## **FACULTY OF VETERINARY SCIENCE**

DVSc	DIPLOMA IN VETERINARY SCIENCES	2 YEARS	12th Pass (PCB/PCM
DLVSc	DIPLOMA IN LIVESTOCK & VETERINARY SCIENCES	2 YEARS	12th Pass (PCB/PCM
DVLT	DIPLOMA IN VETERINARY LABORATORY TECHNOLOGY	2 YEARS	12th Pass (PCB/PCM

### **FACULTY OF VETERINARY SCIENCE**

OURSE CODE	COURSE NAME	DURATION	ELIGIBILITY
LDS	DIPLOMA IN LIVESTOCK DAIRY SUPERVISOR	2 YEARS	12th Pass (PCB/PC
VPharma	DIPLOMA IN VETERINARY PHARMACY	2 YEARS	12th Pass (PCB/PC
VI	DIPLOMA IN VETERINARY INSPECTOR	2 YEARS	12th Pass (PCB/PC
VSC	CERTIFICATE IN VETERINARY SCIENCES	1 YEARS	10th Pass/Equaval
VLVSc	CERTIFICATE IN LIVESTOCK &VETERINARY SCIENCES	1 YEARS	10th Pass/Equaval
VLT	CERTIFICATE IN VETERINARY LABORATORY TECHNOLOGY	1 YEARS	10th Pass/Equaval

## **FACULTY OF RURAL HEALTH CARE**

CHW	DIPLOMA IN COMMUNITY HEALTH WORKER	2 YEARS	12th Pass (PCB/PC
CHW	CERTIFICATE IN COMMUNITY HEALTH WORKER	1 YEARS	10th Pass/Equaval
CMS ED	DIPLOMA IN COMMUNITY MEDICAL SERVICES & ESSENCIAL DRUG	2 YEARS	12th Pass (PCB/PC

### **FACULTY OF NATUROPATHY & YOGA SCIENCE**

NYS	DIPLOMA IN NATUROPATHY & YOGA SCIENCE	2 YEARS	12th Pass (PCB/PC
NYS	DIPLOMA IN NATUROPATHY & YOGA SCIENCE	3 YEARS	12th Pass (PCB/PC
NYS	CERTIFICATE IN NATUROPATHY & YOGA SCIENCE	1 YEARS	10th Pass/Equaval
D	DOCTUR OF NATUROPATHY	2 YEARS	DNYS/BNYS
DNYS	MASTER DIPLOMA IN NATUROPATHY & YOGA SCIENCE	2 YEARS	DNYS/BNYS/An Medical Graduat
AMS	DIPLOMA IN ACUPRESSURE MEDICAL SYSTEM	2 YEARS	12th Pass (PCB/PC

### FACULTY OF ELECTROPATHY MEDICAL SCIENCE

COURSE CODE	COURSE NAME	DURATION	ELIGIBILITY
BEMS	BACHELOR OF ELECTROPATHY MEDICINE & SURGERY	4 1/2 YEARS	12th Pass (PCB)
DEMS	DIPLOMA IN ELECTROPATHY MEDICINE & SURGERY	3 YEARS	10th Pass/Equavale
MDEH	MASTER DIPLOMA IN ELECTROHOMOEOPATHY	2 YEARS	BEMS/Any Medica Graduate

### **FACULTY OF ALIEDE MEDICAL SPECIALITESE**

PGDGM	PG DIPLOMA IN GERIATRIC MEDICINE	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS
PGDMCH	PG DIPLOMA IN MATERNAL & CHILD HEALTH	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS
PGDUSG	PG DIPLOMA IN ULTRASONOGRAPHY	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS
PGDCP	PG DIPLOMA IN CLINICAL PATHOLOGY	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS
PGHHM	PG DIPLOMA IN HOSPITAL HEALTH MANAGEMENT	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS
PGDDRA	PG DIPLOMA IN DRUG REGULATORY AFFAIRS	1 YEARS	MBBS/GAMS/BAMS / BUMS/BHMS

## **FACULTY OF ALIEDE AYUSH MEDICAL SCIENCE**

DAPharma	DIPLOMA IN AYURVEDIC PHARMACY	2 YEARS	10th Pass/Equavalent
DUPharma	DIPLOMA IN UNANI PHARMACY	2 YEARS	10th Pass/Equavalent
DUPharma	DIPLOMA IN HOMOEOPATHIC PHARMACY	2 YEARS	10th Pass/Equavalent





# Community Medical Service Essential Drug Training Programmes

### **REGULAR/CORRESPONDENCE & DISTANCE EDUCATION PROGRAM**

(Syllabus of C.M.S & E D)

Community Medical Services & Essential Drugs (CMS&ED) Course

Eligibility: - 10+2 / Registered medical practitioner

Health for all by through the alma ata declaration signed by all members countries, the WHO was given call "Health for all 2000 AD"

To full fill this aim of WHO Dr. M.M.Qureshi registrar council of alternative system of medicine has started such.

Course name community medical services and essential drugs (C.M.S.&E.D.) course to train rural medical practitioners/doctor's of all system and health workers and others supported by unique and WHO Is (Geneva, Switzerland) guidelines.

After completing the C.M.S.&E.D. course the candidate will be eligible for admission to essential drug training after which they will be authorized to use 100 essential drugs (Allopathy medicine) approved by WHO.

### Syllabus Of 1st Year

#### **ANATOMY**

- 1. Cell, tissues, organ, structure
- 2. Skeleton system structure & function
- Cardiovascular system
- 4. Muscular system
- 5. Respiratory system
- Digestive system
- 7. Excretory system
- 8. Endocrine system
- 9. Reproduction system
- 10. Nervous system
- 11. Special senses (eye, ear, nose, skin)

#### **PHYSIOLOGY**

- Cell, tissues normal physiology
- 2. Skeleton system A.P.L. Function
- 3. Cardiovascular system cardiac cycle action
- 4. Muscular system potential special
- Respiratory system junction tissues
- 6. Digestive system composition
- 7. Excretory system
- 8. Reproduction system
- 9. Endocrine system
- 10. Nervous system

#### **PATHOLOGY**

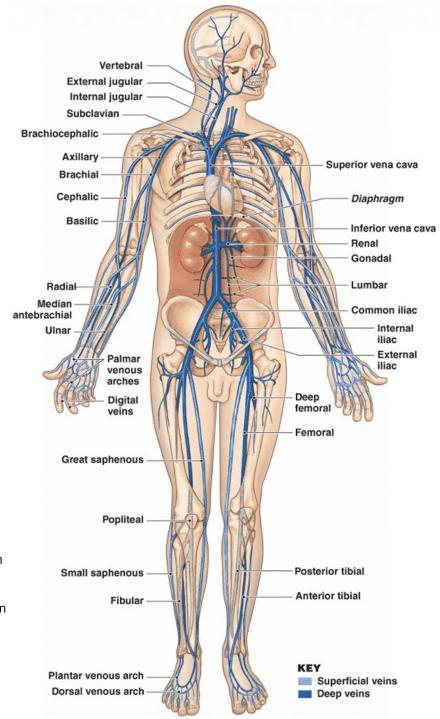
- 1. General pathology
- 2. Clinical pathology
- 3. Bacteriology
- 4. Parasitological
- 5. Fungi logy
- 6. Helminthological
- 7. Applied pathology
- 8. Advance pathology

#### **HEALTH AND HYGINE**

- 1. Food and nutrition
- 2. Community health and hygiene
- 3. Home nursing
- 4. First aid
- 5. Ors, breast feeding, health food etc.

#### **PHARMACOLOGY**

- 1. Definition of drugs
- 2. Pharmacy source of drug
- 3. Form of drugs
- 4. Route of administration
- 5. Various types of drugs classification
- 6. Advantage and disadvantage of drugs
- 7. Dose definition, minimum and maximum dose, calculating of dose
- Injection definition, purpose of injection common dangers of injection
- 9. Dif ferent routes of infusion
- 10. Infection definition
- 11. Sterilization disinfection
- 12. Methods of transmission diseases
- 13. Immunity definition types bacteria common bacteria virus definition, small poxvirus, chicken pox virus measles, polio, aids virus
- 14. Definition of toxicology , general principal of clinical toxicology
- 15. Classification of poisons general treatment of poisoning



### Syllabus Of 2nd Year

#### MEDICAL JURISPRUDENCE

- 1. Criminal court in India
- 2. Indian legal system
- 3. Procedure in court
- 4. Medical ethics
- 5. Injuries
- Rape indecent assaults, battery
- 7. Medical examination and consent

#### **OBSTETRICS AND GYNAECOLOGY**

- 1. Obstetrics (a) Antenatal care (b) Safe Delivery
- (c) Postnatal care
- 2. Gynaecology Common Diseases
- Family welfare Family planning methods (Temporary &

#### Permanent)

- 4. Investigation of sterility
- 5. Reproductive & child health (RCH)
- 6. National family welfare pregnancy
- 7. Complications of pregnancy
- 8. Complications of labor
- 9. Common gynaecological disorders



#### PRACTICE OF MEDICINE

- 1. Communicable diseases Prevention, Control and Treatments
- 2. Deficiency diseases
- 3. Endocrine diseases
- 4. Home remedies
- 5. First Aid
- 6. Home Nursing
- 7. Drug addiction
- 8. Mental diseases

#### **PRIMARY HEALTH CARE**

- 1. Family welfare
- 2. Investigation of sterility
- 3. Temporary methods
- 4. Permanent methods
- Gynaecology
- 6. Antenetal care
- 7. Postnatal care
- 8. Health education general, school health, nutrition, sex etc.
- 9. Special diseases & general, school health, nutrition, sex etc.

## ESSENTIAL DRUGS TRAINING (PRIMARY LEVEL) 100 ALLOPATHYC MEDICINE PRISCRIBED BY WHO

- 1. Practical examination will be for assessment of patients, immunization
- 2. Blood smear drawing
- 3. Albumin test for urine
- 4. ORS preparation etc.
- 5. Essential Drugs



माननीय सुप्रीम कोर्ट ने CMS & ED डिप्लोमा धारक को प्राथमिक उपचार हेतु सामान्य एलोपैथिक दवाओं के प्रयोग करने का अधिकार दिया है

### **Recommended Medicines Of World Health Organization**

List of general allopathic medicine:- World health organization for the treatment of primary health care for CMS&ED certicate holder the list is based on the bookessential drugs for primary health care published by W.H.O. Geneva, Switzerland and the book written by Spanish Dr. DavidWarner published by voluntary health association of India, swasthya bhawan , New Delhi. The list had been send to the healthministry. The Govt. of India, by IMC&HC the moved losms university vide no. (SPEU-563552573IN) According to the hon'bleSupreme Court judgment, CMS certicate holder can provide his basic medical services to the distressed humanity by themedicine which is recommended by WHO for primary health care.

- Glucose powder D&C
- Oral rehydration salt
- Lime water
- · Camphor water
- Chlorine water
- · Hydrogen per oxide
- Acriflavin powder (Lotion)
- Gention violet paint
- · Carbolic acid
- Povidine lodine (solution, ointment)
- Ring warm ointment (white fieldsliniment)
- Neomycin- Bactricine ointment
- Benzyl Benzene hexa chloride(Lindane)
- Potassium per Magnate
- Calamine Lotion
- Zinc Sulphate Powder
- Sulphur Powder
- Boric Powder
- Castrol Oil
- Glycerin
- Magnesium Sulphate
- Belladonna
- Asprin
- Paracetamol
- Ibuprofen
- Diclofenac
- Chlorempheniramine Maleate
- Cetrizine Hydrochloride
- Gripe Water
- Vitamin A
- Vitamin B Complex

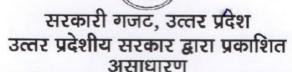
- Vitamin C
- Vitamin D
- Vitamin E
- Isabgol Powder
- Senna Leaves
- Sodium Bi Carbonate
- Yeast Tablets
- Piperazine Powder
- Mebendazol
- Ferrus Sulphate (Iron Preparations)
- · Procain Hydrochloride
- Furazolidone
- Matronidazole
- Kaolin Powder
- Liver Pills & Syrup
- Folic Acid
- Magnesium Tricillicate
- Calcium Pills
- Calcium Lactate
- Ashoka Cordial
- Oral Contraceptive Pills & Syrup
- Enzyme Tablets
- Haemostatic Tablet
- Diethyl Carbamazine
   Citrate(Benocide)
- Ephedrine
- Aminophyllin Tablets
- Codine Sulphate
- Dexamethasone
- Betamithasone
- Primogune
- Dome Peridone

- Degepam
- Dicyclomine Hydrochloride
- Atropine
- Co-Trimoxazole
- Sulphadimidene
- Penecciline
- Amoxycilline
- Ampicilline
- Gentamycin
- Tetracycline
- Chloremphenicol
- Dextrose 5% Sodium
   ChorideInjection
- Tabramycin
- Grisofulwin Tables
- Streptomycin
- DDS (Sulphone)
- Rifampicin Capsules
- Clofazimine Tablets
- Isoniazid Tablets
- Thiocetazne Isoniazid Tablets
- Pyrizinamide Tablets
- Borex Glycerine
- Iodex Ointment
- Corex Syrup
- Multivitamin Tablets
- Multivitamin Capsules
- Etophyllin Tablets
- Betnovate N/C Skin Oint.
- DPT Vaccine
- Carminative Mixture

# प्राकृतिक चिकित्सा को मान्यता सरकारी गजट उत्तर प्रदेश सरकार द्वारा प्रकाशित

## प्राकृतिक चिकित्सा को मान्यता

रजिस्टर्ड नं० ए० डा० - 4 लाइसेन्स स० डब्लू॰ पी॰ - 41 (लाइसेन्स टू पीस विदहाउट पीप्रेमन्ट)



विद्यायी परिष्टि भाग 1 - खण्ड (क) (उत्तर प्रदेश अधिनियम) लखनऊ, शनिवार १४ अप्रैल, १९८२, चैत्र २७ १९१४ शक सम्वत्

उत्तर प्रदेश सरकार विद्यायिका अनुभाग १, संख्या १२२७ सत्रह - वि १-३-१९८१, लखनऊ १७ अप्रैल १९८२ अधिसूचना

प्रेषक.

श्री सुरेन्द्र नाथ गुप्ता विशेष सचिव. उत्तर प्रदेश, लखनऊ

सेवा में.

आयुर्वेद निदेशक, उत्तर प्रदेश, सरकार। चिकित्सा अनुभाग - 9

विषय - प्राकृतिक चिकित्सा पद्धति को मान्यता!

महोदय.

उपयुक्त विषयक आपके पत्र संख्या 5855/सामान्य - 79, दिनांक 4.10.1979 के संदर्भ में मुझे यह कहने का निर्देश हुआ कि अखिल भारतीय चिकित्सा परिषद्, नई दिल्ली ने प्राकृतिक चिकित्सा का महत्व बताते हुए इस शासन से यह अनुरोध किया था इस चिकित्सा पद्धति को मान्यता प्रदान कर दी जाये। शासन ने इस प्रस्ताव पर विचार करने से पूर्व वर्ष 1976 में एक समिति का गठन किया था। जिसकी संस्तुतियां शासन का प्राप्त हुई। उपरोक्त समिति की संस्तुतियों पर विचारोपरान्त राज्यपाल महोदय ने यह आदेश प्रदान करने की कृपा की है कि भारतीय चिकित्सा पद्धति (आयुर्वेद चिकित्सा प्रणाली) के अन्तर्गत प्राकृतिक चिकित्सा पद्धति को मान्यता प्रदान कर दी जाये।

(सुरेन्द्र नाथ गुप्ता) विशेष सचिव

संख्या (1) से क - 9 पांच - पद्, दिनांक

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित -

प्रातालाच निमाराख्याच्या च्या सूच्याच द्वाच प्रवास स्वास्थ्य एवं परिवार कल्याण विभाग नई दिल्ली। सचिव (भारतीय चिकित्सा पद्धति) भारत सरकार, स्वास्थ्य एवं परिवार कल्याण विभाग नई दिल्ली। आज्ञा से 1.

समस्त आयुक्त एवं सचिव, उत्तर प्रदेश शासन, समस्त विभागाध्यक्ष एवं प्रमुख कार्यालयाध्यक्ष, उ.प्र.

(महेन्द्र प्रकाश) उपसचिव

सचिवालय के समस्त अनुभाग

महालेखाकार , उत्तर प्रदेश इलाहाबाद ।

For Naturopathic Recognition - In the same way the following orders circulations had been passed in other States - See Vide No. 5

1. G.O.N.S. No. 1067 Date 28/121975 by Govt. of Andra Pradesh.

2. Gyapan 30 (5) 12/02/1976 by Govt. of Bihar

G.O. 301/3/80/15 June 1981 Health Ministry The Govt. of India.

Resolution ARD 1068/105-N-31 Jan, 1972

5. Recognition date 29 January 1972, The Govt. of Gujra.

6. D.O. No. HHW 163 Pm 78-by Govt. of Karnataka.

7. No. 2467/D 179/HD-Secrreatriate 17-1-1979 the Govt of kerala.

8. Resolution No. NCR 1977/6006/PH-7-1st Dec., 1977 Govt. of Maharastra.

9. No. Vise. 20/82 13432 DIMH t. 21.9.1982, The Govt. Orissa.

10. No. 27/(265) Health Deptt. 77 (Gu4) Dt20 Oct. 1978 The Govt. of Rajasthan.

11. G.O.M.S. No. 2223 Health Dated 10 Sept. 1975 the Govet. of Tamilnadu etc.

## NORMS FOR AFFILIATION

**SHAHEED BHAGAT SINGH Health Education & Research Council of India** provides affiliation to institutes and colleges all over India topromote 'Paramedical Technology'. Applicants have to submit a written application addressed to The Secretary, SHAHEED BHAGAT SINGH Health Education & Research Council of India duly signed by the Head of the Institute or Chairman of the Society.

The application form has to be accompanied by a declaration from the applicant stating that theire stablishment is run only for research work and development in the paramedical system and not for commercial purposes. Building space of the institute/college should meet certain basic requirements like:







## **ELIGIBILITY CRITERIA**

The following organization shall be eligible to apply for seeking affiliation to set up Paramedical college/Institute.

Trust/Society / Individual seeking Permission to Initiate the Council of Paramedical Science of India Courses in their Institute should apply in the prescribed Application form with all the necessary encosures.

### **Minimum Infrastructure Requirement**

- The center should have at least 2500 sq. ft. of covered area with 3 class rooms, having seating arrangement of 30 students each, library, Reception, Counselor room & staff room.
- There should be separate toilets for boys and girls with pucka floor & flush system.
- The center should have easy accessibility for candidates.
- The center should have at least I fixed land line phone, E-mail id, high speed internet access facility.
- · Waste disposal \* sewage facility.
- The center should have regular water storage and running water supply with drinking water cafility of standard quality.
- · Security arrangements as per local needs.

## **AFFILIATION CHARGES**

PARTICULARS	FEE
Application Form	1000/-
Affiliation Fees (Include any One Paramedical Course)	40000/-
Inspection Charges	10000/-
Registration Fees (Per Student)	5000/-
Annual Examination Fees	2500/-
Enrollment Fee (Per Student)	2000/-
Enhancement Fee (Per Course)	25000/-

No fees refundable or adjustable in any case or in any time or in any circumstances.

#### Status of Organization / Institute

The applicant's Organization / Institute must be owned, and run on NO-PROFIT-NO-LOSS kind of Educational Society / Trust / Public Trust lawfully registered.

#### **Application Procedure**

The Institute must apply in prescribed from collected against the payment of Rs 1000/- Preference will be given to the Institutions, which are already running Educational Training Program in Paramedical Sciences.

Institute having multiple branches or locations will fill application form for each branch separately.

#### Library

Reference books on each course should be available in the library. The library should have a set of books especially low cost Inidian editions of about 20-30 books for each course.

#### **Faculty Status**

#### Course councilor

The course wise minimum qualification is given as follows. At the time of submitting application and detail with passport size photography of course of course counselor of particular course separately attached with the application. One person will be appointed for the course counseling of maximum 3-4 Courses of same Stream of Department only.

#### Lab In-charge

Lab In-charge will be appointed at center level but its name and details with photograph should be attached to the application form. Minimum Qualification Degree or Diploma with experience in related field or subject of course.

**Minimum Qualification For Teaching Faculty** 

### **Paramedical Science Education Group**

M.D. (Path) • M.Sc. Micro Bio • Bio-Tech • M.B.B.S. • BHP • BSc (MLT)
B.Sc (Nursing) • DMS • BAMS • BDS.

### Minimum Requirements For All Paramedical Science Course

- Anatomy Lab
   Pathology & Microbiology Lab
- Physiology Lab
   Bio-Chemistry Lab

## LABORATORY REQUIREMENTS

## **ANATOMY LAB**

Skeleton, Articulated and disarticulated, Muscle, Organs, Chart and Model as per syllabus.



## **PHYSIOLOGY LAB**

S. No.	INSTRUMENT	MINIMUM NUMBERS
1	Spygmomanometer	15
2	Stethoscope	15
3	Stethoscope & Multiple ear pieces	2
4	Electro Cardiography	1
5	Dissection Microscope	2
6	Knee Hammer	6
7	Thermometer	24
8	O2 Cylinders	2
9	CO2 Cylinders	1
10	Urinometers	6
11	Ophthalmoscope	1
12	Other necessary Hem, Charts, Films	As per syllabus
13	Glass water	As per syllabus
14	Chemical reagents	As per syllabus

## **PATHOLOGY & MICROBIOLOGY LAB**

S. No.	INSTRUMENT	MINIMUM NUMBERS
1	Incubator	1
2	Hot-air over	1
3	Centrifuge	2
4	Microscope (Mono)	10
5	Microscope (Bino)	2
6	Projection Microscope	1
7	Autoclave	1
8	Rotary Micro tome	1
9	Micro tome knives	2
10	Knife sharpener	1
11	Hot plate	2
12	Water bath	2
13	Emnedding bath	1
14	Haemocytometer	10

## **PATHOLOGY & MICROBIOLOGY LAB**

S. No.	INSTRUMENT	MINIMUM NUMBERS
15	Sahali's Hb meter	6
16	Calorimeter	2
17	Stop watch	2
18	W.B.C. counters	6
19	Desiccators	2
20	Reagents, Chemicals	As per syllabus
21	Glassware & other appartus	As per syllabus
22	Miscellaneous items	As per syllabus
23	Analytical Balance	2
24	Semi auto Analyzer	Optional
25	Cryostats for Frozen Section	Optional

## **BIO-CHEMISTRY LAB**

S. No.	INSTRUMENT	MINIMUM NUMBERS
1	Spectrophotometer	1
2	Chromatography Chamber Paper	1
3	Chromatography Chamber Gas	1
4	Electrophoresis Apparatus	1
5	Water Bath	1
6	Hot Air Oven	1
7	Analytical balance	4
8	Distillation Plants Glass	1
9	Centrifuge	2
10	Pit Meter	1
11	Regrigerator	1
12	All other items & Articles	As per syllabus
13	Glassware	As per syllabus
14	Chemical & Reagents	As per syllabus

#### **IMPORTANT NOTE:**

The Powers to accept of reject the application for starting new courses / new institution shall exclusively rest with SBSHERCI

SBSHERCI MOU approval is valid for only 1 academic year, after completion of one year institute should renew his certificate by paying fee of 15000/.

The SBSHERCI have full authority to cancel the affiliation without any previous notice if the affiliation center shall be guilty of any deviation or impropriety of any of the SBSHERCI terms \* conditions.

The affiliated institute should follow the terms\* conditions prescribd by SBSHERCI form time to time regarding the conduct of courses.

## **FACILITIES**



















## **OUT TOP RECRUITERS**

















































## शहीद भगत सिंह भारतीय स्वास्थ्य शिक्षा एवं अनुसंधान परिषद लखनऊ, उत्तर प्रदेश

## **CONTACT US:**

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