PRANAVANANDA INSTITUTE OF MANAGEMENT & TECHNOLOGY

◆ Government & University Recognised ◆ ISO 29990:2010 & 9001:2015 Certified

Integrated Skills Development Project on Education, Employment, Entrepreneurship

Administrative Office: 8, Anil Maitra Road, Besco Residency, Ballygunge, Kolkata-700 019

Phone: 9331256934, 9830216056, www.pimtonline.in, E-mail:pimtonline@gmail.com

Regd. Office 83, Harish Mukherjee Road, Kolkata-700 025

Ref No. : PIMT/DPT6/2026/10 Dated : 16-11-2026

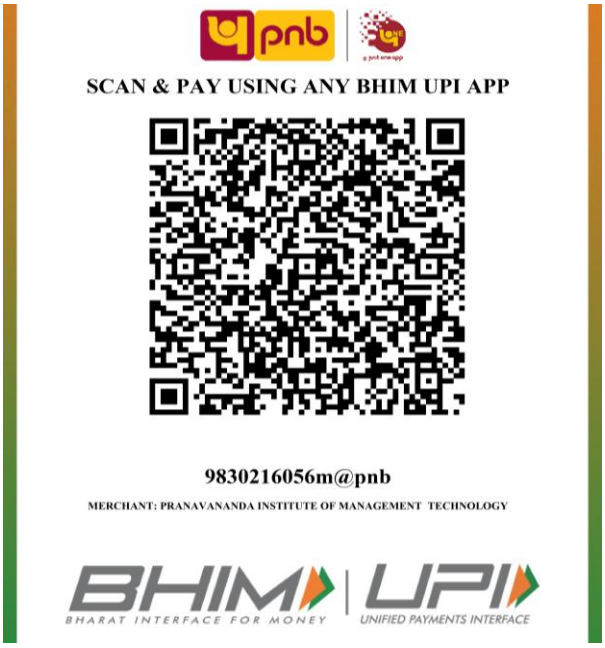
Notice

Sub: Circular for Continuous Assessment & Semester Examination Schedule & Form Fill-up

It is hereby notified to all students undergoing courses on DPT Batch-6 are advised to clear all Installments and Examination Fees as per academic calendar schedule to be deposit in **Bank/UPI & Fill-up Examination Form** with proper documents.

Session / Batch CA & Semester	Paper	Examination Fees & Payment Date	CA & Semester Assessment Date
DPT6 / CA-7	Paper-7 (Theory & Practical)	NA	11-12-2026
DPT6 / CA-8	Paper-8(Theory & Practical)	NA	12-12-2026
DPT6 / Semester-2	Paper-5(Theory & Practical) Paper-6(Theory & Practical) Paper-7(Theory & Practical) Paper-8(Theory & Practical)	Rs. 500/- 01-12-2026 to 12-12-2026	26-12-2026 to 30-12-2026 ***(Tentative)***

- **Last date of Submission of Examination Form & Payment Documents: 12-12-2026**
- **Bank / UPI Details :**A/C : PRANAVANANDA INSTITUTE OF MANAGEMENT & TECHNOLOGY
  A/c No : **0366010192828,** IFSC Code: **PUNB0036620**
  Bank Name: **Punjab National Bank,** Branch : **Ekdalia**



- **All outstanding payment(s) should be cleared**
- **PIMT- Central Helpline- PIMT, KOLKATA- 03335909956, 9477846520**

Chief Coordinator **Director**

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Collaborative Training Partner

EXAMINATION FORM

Centre Name :_____ Centre Code : _____

Registration No : _____ Roll No : _____

Course Name : _____

Semester No : _____ Tentative Dated: _____

Stamp size *colour* Photograph with self attested

I. STUDENT DETAILS:

Name : _____ Batch :_____

Phone/WhatsApp: _____ **Email**: _____

Guardian's/Father's Name : _____ Phone _____

Class Details: Total Class _____ Attended Class _____ Attendance in % _____

II. PAYMENT DETAILS:

Particulars	Online/Cash/Bank	Date	Transaction Details (Bank, Branch, IFSC)	Amount (Rs.)
Admission Payment	Bank/Online/UPI			
2nd Payment	Bank/Online/UPI			
3rd Payment	Bank/Online/UPI			
4th Payment	Bank/Online/UPI			
5th Payment	Bank/Online/UPI			
Examination Fees (Semester - 2)	Bank/Online/UPI			

Date | | | / | | | / | | | | |

Place _____

_____
Full Signature of the Candidate

To be submitted alongwith the Form

1. Identity Card
2. Course Fees deposit slip(s)
3. Examination Fees deposit slip of Rs. 500

_____
Signature of the Coordinator
Study Centre
Signature & Office Seal

COMMUNITY DEVELOPMENT PROGRAMME

DIPLOMA IN PHYSIOCARE TECHNOLOGY





Course Title

DIPLOMA IN PHYSIOCARE TECHNOLOGY (DPT)

Syllabus

COURSE TITLE :: DIPLOMA IN PHYSIOCARE TECHNOLOGY (DPT)

Paper 1	**(DPT01)**	**: Anatomy & Physiology-I**
Paper 2	**(DPT02)**	**: Anatomy & Physiology-II**
Paper 3	**(DPT03)**	**: Psychology Care**
Paper 4	**(DPT04)**	**: Health, Hygienic & First Aid Care**
Paper 5	**(DPT00)**	**: Yoga Care**
Paper 6	**(DPT06)**	**: OPD Skill & Care-I**
Paper 7	**(DPT07)**	**: Conditions & Technical Care-I**
Paper 8	**(DPT08)**	**: Physics & Electro Care**
Paper 9	**(DPT09)**	**: Pathology & Pharmacology Care**
Paper 10	**(DPT10)**	**: Conditions & Technical Care-II**
Paper 11	**(DPT11)**	**: EDP & Management Skills**
Paper 12	**(DPT12)**	**: OPD Skill & Care-II**
Paper 13	**(DPT13)**	**: Ethics and Values**
Paper 14	**(DPT14)**	**: EDP & Management Skills**
Paper 15	**(DPT15)**	**: OPD Skill & Care-III**
Paper 16	**(DPT15)**	**: Community Outreach Services**

Paper 5: DPT05 : Yoga Care

Module	Topics
Unit-1	• Introduction, Nature, History ofYoga • Explain the Asanas, Pranayamas,Bandhas, Mudras • Explain the Meditative & Relaxation • Role of Yoga Therapy indifferent disorders •
Unit-2	• Aerobic exercises • Breathing Exercises • Balance Exercises
Unit-3	• Nari Sodhan • Sat Karma • Pranayam
Unit-4	• Preventive benefits of yoga • Therapeutic benefits of yoga • Promotive aspects of yoga
Unit-5	• Rationale of Yoga and Physiotherapy • Yoga as applied Physiotherapy • Therapeutic benefits of physiotherapy

Paper 6: DPT06 : OPD Skills & Care-I

Module	Topics
Unit-1	OPD Practical Learning System -I • Doctor-Patient-Coordinator-Student Interaction • Identify the problem • Solve the Problem • Follow up system
Unit-2	OPD Practical Learning System -II • Doctor-Patient-Coordinator-Student Interaction • Identify the problem • Solve the Problem • Follow up system
Unit-3	OPD Practical Learning System -III • Doctor-Patient-Coordinator-Student Interaction • Identify the problem • Solve the Problem • Follow up system
Unit-4	Patients Record Management System • Patient Identification • Case Recording • Updating • Implementation • Observation • Follow up system
Unit-5	Handling Machines & Equipment • Patients care & support • Demonstrate of Equipment Handling skills

Paper 7: DPT07 : Conditions & Technical Care-I

Module	Topics
Unit-1	GENERAL MEDICINE • IDISEASES OF GASTROINTESTINAL SYSTEM • DISEASES OF KIDNEY • DISEASES OF ENDOCRINAL SYSTEM • DERMATOLOGICAL CONDITION • PSYCHIATRIC CONDITION • SPECIAL THERAPY • HEALTHY LIFE STYLE IN OLD AGE • FALLS AND MANAGEMENT • BED SORES IN OLD AGE • OLD AGE DISEASES
Unit-2	GENERAL SURGERY-I • ABDOMINAL SURGERY • NEURO SURGERY • BURNS & PLASTICSURGERY • SMALL & LARGE INTESTINE • RECTUM & ANALSURGERIES
Unit-3	GENERAL SURGERY-II • UROGENITAL SYSTEM • OTOSCLEROSIS • HEARING LOSS • AUDIOLOGY • COMMON INFLAMMATORY CONDITIONS OF EYE • INFECTIOUS CONDITIONSOF EYE • CATARACT • OTHERS
Unit-4	ORTHOPEDICS • DEGENERATIVE & METABOLIC CONDITIONS • BONE TUMORS & AMPUTATION • ORTHOPEDIC SURGERIES • ARTHRITIS & ALLIED CONDITIONS • MISCLLANEOUS CONDITIONS
Unit-5	NEUROLOGY • CONGENITAL DISORDERS • CVA • TRAUMATIC DISORDERS • DISEASES OF SPINAL CORD • DEMYLIENATING DISEASES • DEGENERATIVE DISORDERS • MISCLLANEOUS CONDITIONS

Paper 8: DPT08 : Physics & Electro Care

Module	Topics
Unit-1	• Basic Physics in Medical Electronics: Cerebral & Cerebellar functions. Electrical Fundamentals (molecule, atom, photon, neutron, electron, current & static electricity, PD, EMF). Definition of intensity, resistance, density and units of measurements, electron tubes, power supply, earthing & safely devices. Electrical shock, Amplifiers, Oscillators, Transistors, Transducers, Radiation. Heat, Transmission of Heat, Latent Heat.
Unit-2	Low Frequency Electrical Currents: • Definition, Types, Diagrammatic representation, Physical properties, Production and Physiological effects. • Modification of currents, Surging, Basic principle of TENS & Iontophoresis. • Technique of application, apparatus care & maintenance, Indications & Contraindications dangers. Medium Frequency currents: • Concepts & application of IFT, its Indications & Contraindications. High Frequency Therapeutic Currents: • Definition, General Principles, Diagrammatic representation, Physical properties, production and physiological effects, Indications, Contraindication & Danger of - Short- Wave Diathermy, Micro-Wave Diathermy, Ultra-Sound, LASER and their technique of application, apparatus care & maintenance.
Unit-3	• Actinotherapy: Electro-Magnetic spectrum, IR Generators, Types, Construction and operation. U.Vgenerators, Types, Construction & Operation. Their indications, contra-indications and dangers.
Unit-4	• Hydrotherapy: Properties of Water, Principle of Under-Water Re-education, effects, time and temperature of Pool Therapy, Precaution and Indication, Contra-indication.
Unit-5	• Cryotherapy: Basic principles of physiological effects, Procedures & Clinical applications, Indication, Contra-indication. • Wax Therapy: Principles, Constituents, procedures of applications, Indication & Contra-indication