



Empowering Minds. Igniting Futures.

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Wellness College of Physiotherapy: Overview

Recognised by Govt. of Maharashatra, OTPT Council
Affiliated to: MUHS Nashik



WHAT IS PHYSIOTHERAPHY?



Physiotherapy is a branch of modern medical science which includes examination, assessment, interpretation physical diagnosis, planning and execution of treatment and advice to any person for the purpose of preventing, correcting, alleviating and limiting dysfunction including life saving measures.



WHY STUDY PHYSIOTHERAPY?

1. Physiotherapy offers hands-on experience, flexibility, good earning potential, a variety of work settings, career advancement opportunities, and international opportunities

2. Surprisingly, India faces a shortage of Physiotherapists. There is an increasing need and demand for this skillset

A clear reason why study physiotherapy is to help those who are in pain.
 Physiotherapy can make invaluable changes to a person's quality of life.



PHYSIOTHERAPY DEGREE

Course Name	Bachelor of Physiotherapy (B.P.Th)
Duration and Capacity	04 Years Degree Course + 6-month internship: 40 Seats
College Code	06382
Qualification	Passed HSC with Physics , Chemistry and Biology. Based on merit according to results of NEET 2024
Job Opportunities	Hospitals, Private Clinic, Rehabilitation centres, Defence establishments, Sports and Fitness Centre, University and Colleges



WHAT WILL YOU LEARN IN THIS COURSE?

- 1. Assessment and Diagnosis of Patients complaints
- 2. Prescription of Exercises
- 3. Provide patient Counselling / Education
- 4. Helping patients recover from illness / Disease
- 5. Ability to build rapport with patients
- 6.Interpersonal skills and collaboration skills
- 7. Entrepreneurship and Leadership
- 8. Deliver Primary and Preventive Healthcare
- 9. Professional, Ethical and Legal Practice
- 10. Continuing Professional Development and Research



CORE SUBJECTS

FIRST YEAR	SECOND YEAR	THIRD YEAR	FINAL YEAR
Human Anatomy	Pathology	Surgery-I	Musculoskeletal Physiotherapy
Human Physiology	Microbiology	Surgery- II	Neurophysiotherapy
Biochemistry	Pharmacology	Medicine-I	Cardiovascular- Respiratory Physiotherapy
Fundamentals of Kinesiology and Kinesiotherapy	Psychiatry and Psychology	Medicine-II	Community Medicine
Fundamentals of Electrotherapy	Kinesiology	Community Medicine & Sociology	Principles of Bio- engineering
-	Kinesiology	Obstetrics & Gynaecology	Research Methodology
-	Kinesiology	Dermatology	Professional Practice & Ethics
-	-	Functional Diagnosis & Physiotherapeutic skills	Administration, Management,& Marketing



TEACHING HOURS, PRACTICALS & ASSIGNMENTS

FIRST YEAR	SECOND YEAR	THIRD YEAR	FINAL YEAR
Human anatomy Theory-150 hrs Practical-60	Pharmacology - 50 hrs	Surgery-I Theory -30 hrs Practical-25 hrs	Musculoskeletal Physiotherapy Theory -60 hrs Practical-140 hrs
Human physiology Theory-150 hrs Practical-50 hrs	Pathology- 50 hrs Microbiology -30 hrs	Surgery- II Theory -40 hrs Practical-20 hrs	Neuro Physiotherapy Theory -65 hrs Practical-135 hrs
Biochemistry Theory-46 hrs Practical-04	Psychiatry (including psychology) Theory -30 Practical-20	Medicine-I Theory -40 hrs Practical-20 hrs	Cardiovascular-Respiratory Physiotherapy Theory -60 hrs Practical-140 hrs
Fundamentals of Kinesiology and Kinesiotherapy Theory-100 hrs Practical-150 hrs	Kinesiology- 80hrs	Medicine-II Theory -45 hrs Practical-20 hrs	Community Medicine Theory -85 hrs Practical-115 hrs



TEACHING HOURS, PRACTICALS & ASSIGNMENTS

FIRST YEAR	SECOND YEAR	THIRD YEAR	FINAL YEAR
Fundamentals of Electrotherapy Theory-100 hrs Practical-150 hrs	Kinesiotherapy Theory- 80 hrs Practical- 160 hrs	Community Medicine & Sociology Theory -50 hrs Practical-10 hrs	Principles of Bio-engineering Theory -30 hrs
Clinical assignments – 415 hrs	Electrotherapy Theory- 100 hrs Practical – 200 hrs	Obstetrics & Gynaecology Theory -20 hrs Practical-10 hrs	Research Methodology Theory -40 hrs
-	Clinical assignments – 490 hrs	Dermatology Theory-10 hrs	Professional Practice & Ethics Theory -40 hrs
-	-	Functional Diagnosis & Physiotherapeutic skills Theory -135 hrs Practical-325 hrs	Clinical assignments – 500 hrs

COLLEGE CALENDAR (1/3)

Sr No	Activity	Date (s)
01	Commencement of Classes	1 Feb. 2024
02	Exam form filling for Regular & Repeater Summer – 2024 Examination (without late fee)	24 April 2024 To 6 May. 2024
03	Exam form filling for Regular & Repeater Summer – 2024 Examination (with late fee)	7 May. 2024 To 11 May. 2024
04	Summer Vacation	16 May. 204 To 30 May 204
05	Terminal Exam Theory Winter - 2024	3 June 2024 To 11 June 2024
06	Terminal Exam Practical Winter - 2024	12 June 2024 To 17 June 2024
07	Uploading Internal Marks to University Portal	18 June 2024 To 21 June 2024
08	University Summer – 2024 Theory Examination	22 June 2024 To 3 July 2024
09	University Summer – 2024 Practical Examination	10 July 2024 To 21 July 2024
10	Declaration of Result	Last Week Aug. 2024
11	End of Class	Oct. 2024
12	Preliminary Exam Theory Winter - 2024	2 Oct. 2024 To 10 Oct. 2024
13	Preliminary Exam Practical Winter - 2024	13 Oct. 204 To 19 Oct. 204
14	Exam form filling for Regular & Repeater Winter– 2024 Examination (without late fee)	10 Oct. 2024 To 21 Oct . 2024

COLLEGE CALENDAR (2/3)

Sr No	Activity	Date (s)
15	Exam form filling for Regular & Repeater Winter – 2024 Examination (with late fee)	22 Oct. 2024 To 25 Oct . 2024
16	Winter Vacation	01 Nov.2024 To 10 Nov. 2024
17	Uploading Internal Marks to University Portal	11 Nov. 2024 To 14Nov. 2024
18	University Winter r – 2024 Theory Examination	16 Nov. 2024 To Jan 2025
19	University Winter – 2024 Practical Examination	08 Feb. 2025 To 24 Feb. 2025
20	Declaration of Result	Last Week March. 2025
21	Commencement of Next Year	March 2025

COLLEGE CALENDAR: LIST OF HOLIDAYS (3/3)

Sr No	Festival	Date (s)
1	Republic Day	26 th Jan
2	Chh Shivaji Maharaj Jayanti	19 th Feb
3	Mahashivratri	8 th March
4	Dhulivandan	25 th March
5	Good Friday	29 th March
6	Gudhi Padwa	9 th April
7	Ramzan Id (Id – Ul – Fitr)	11 th April
8	Dr Babasaheb Ambedkar Jayanti	14 th April
9	Shri Ram Navmi	17 th April
10	Bhagwan Mahavir Janmakalyanak	21 st April
11	Maharashtra Din	1 st May
12	Budha Purnima	23 rd May
13	Bakrid (Id Uz Zuha)	17 th June
14	Mohrum	17 th July



OUR CAMPUS





LABS AND CLASSROOMS



FACILITIES ON OUR CAMPUS





BANK



PARKING SPORT GROUND



LIBRARY





WIFI









CLOSED CAMPUS



UNIVERSITY & BOARD AFFILIATION

The Maharashtra University of Health Sciences (MUHS), established in 1998 and based in Nashik, Maharashtra, is a leading institution in medical education and research. It affiliates numerous medical, dental, nursing, and allied health colleges across the state, offering undergraduate, postgraduate, and doctoral programs. MUHS emphasizes a curriculum that combines theoretical knowledge with practical training, ensuring students are well-prepared for the healthcare industry.

MUHS is dedicated to promoting research and innovation in health sciences, encouraging faculty and students to undertake projects addressing regional and global health issues. The university organizes workshops, seminars, and continuing medical education (CME) programs to keep healthcare professionals abreast of the latest advancements. Through its education and research efforts, MUHS significantly contributes to improving healthcare standards in Maharashtra.





PRINCIPALS DESK: A MESSAGE

Dear students, You are heartily welcome to Shree Sai Janvikas Pratishthan's, Dr. VP campus, Dharashiv to learn and apply skills to serve human civilization thus promoting the health of country.

It gives me immense pleasure to welcome you to Wellness College of Physiotherapy, Dharashiv. which is recognized by Govt. of Maharashtra and affiliated to Maharashtra University Of Health sciences, Nashik. The college was established in the year 2021 with Bachelor of Physiotherapy. It's my pride and privilege to have the continuous upgradation of facilities at college, coupled with dedicated, highly qualified and experienced faculty. It has brought this institute to the forefront in the educational scenario in the district. The impressive Infrastructure and a strong, supportive management have added to these strength



Dr Uma Pawadshetty Principal



OUR FACULTY (1/2)

	Faculty Name	Designation	Qualification	Experience
1	Dr. Vijayaraj V	Principal	M.P.Th & Ph.D	14 Years
2	Dr. Periyasamy P	Professor	M.P.Th	13 Years
3	Dr. Umadevi Pawadshetty	Associate. Prof	M.P.Th	7 Years
4	Dr. Dande Renuka	Associate. Prof	M.P.Th	5 years
5	Dr. Naveen Silver Star	Associate. Prof	M.P.Th	6 Years
6	Dr. Thakur Komal	Asst. Professor	M.P.Th	2 Years
7	Dr. Pooja Acharya	Asst. Professor	M.P.Th	1 Year



OUR FACULTY (2/2)

	Faculty Name	Designation	Qualification	Experience
8	Dr. Akanksha Chauhan	Asst. Professor	M.P.Th	1 Year
9	Dr. Pandge Renuka	Asst. Professor	M.P.Th	
10	Dr. Ritu Lomate	Asst. Professor	M.P.Th	1 Year
11	Dr. Smita Patil	Asst. Professor	M.P.Th	
12	Dr. Sanwad Samudre	Asst. Professor	M.P.Th	
13	Dr. Ganesh Gore	Asst. Professor	M.P.Th	

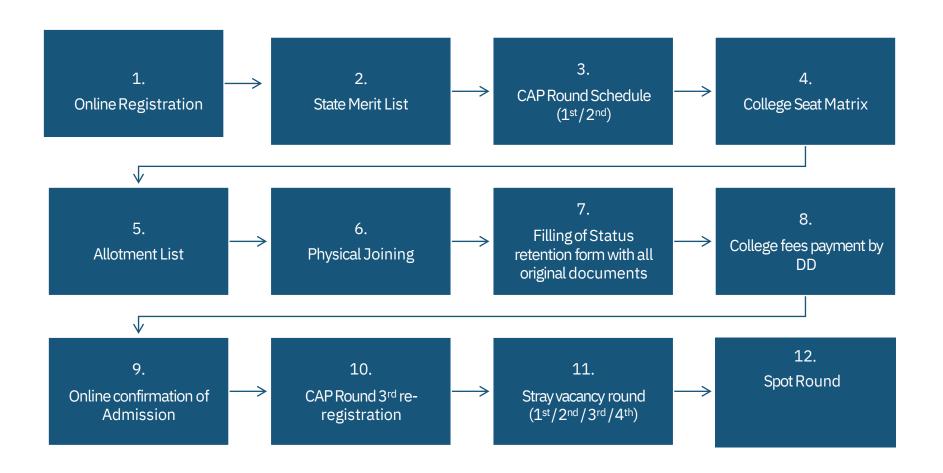


JOBS & OPPORTUNITIES AFTER COURSE COMPLETION

✓ Hospitals	✓ Special Schools
✓ Private Clinic	✓ Treatment Manager
Rehabilitation Centre	✓ Home CareThrerapist
✓ Defence Establishment	✓ Fitness trainer
✓ Sport Centre	✓ Corporate Physiotherapist
✓ Fitness centre	✓ Ergonomic Care Advisor
✓ Research scientist	✓ Old Age Homes
✓ Physiography Lecturer	✓ Consultant Physiotherapist



ADMISSION FLOWCHART





DOCUMENTS REQUIRED FOR ADMISSION

- HSC Marksheet
- SSC Marksheet / Passing Certificate
- College leaving certificate (TC)
- Nationality Domicile Certificate
- Caste Certificate
- Non-creamy layer certificate
- Aadhar Card
- Passport size photo
- Income Statement

CONTACT US

