Maharashtra University of Health Sciences, Nashik
Inspection Committee Report for Academic Year 2026- 2027
Allied Faculty (For Grant of Continuation / Extension of Affiliation)

Master in Prosthetics & Orthotics (PG)

Date of establishment of the Institute: 1955

COLLEGE DETAILS

Date of Inspection	:	

Name of Trust / Society	:	NA
Name of the College/Institute (As Per First Affiliation Letter)	:	All India Institute of Physical Medicine and Rehabilitation
Address	:	K Khadye Marg, Haji Ali, Mahalaxmi, Mumbai - 400034
Email ID	:	director@aiipmr.gov.in
Telephone / Mobile No.(s)	:	022 – 23544341
Website	:	www.aiipmr.gov.in
College Code		191101

Details of the Dean/Principal	:	
Name of the Dean/Principal	:	Dr. Mahesh Choudhary
MobileNo.	:	9920083839
Office Landline	:	022-23528834
E-mail	:	Director@aiipmr.gov.in
Nature of Appointment	:	~~Approved / Not Approved~~ / Officiating

College Type	College Location	Year of Establishment		
(Government/Corporation/ Private-Aided/Private/Private Minority)	Urban / Rural / Tribal	UG	PG	Super Specialty
	Urban	**1955**		

Courses Details: (UG/ PG/Other). **(Verified Seat Matrix on College Website and attached herewith Annexure-"I").**	**Details on College Website** (Yes/~~No~~)
Whether College is Approved By State Council & Central Govt. With year of Approval (Rehabilitation Council of India Permission Letter No.) 17-175/M.P.O/06 – RCI dated 12/12/2025	Yes/~~No~~

Status of NAAC Accreditation :		
Accredited (Yes / No)	If Yes, Grade& Date of last Inspection	If No, what is current status/ progress of work
NA	NA	NA

Note:1) Attach NAAC Accreditation Certificate, if applicable.
2) NAAC Accreditation Applicable for those colleges, whose first admitted batch, has passedout From the college.
3) NAAC Accreditation Certificate must be uploaded on College Website.

1. **Details of the College are available on the College website in the prescribed format?** Yes / ~~No~~
2. **Whether the Information is complete in all respect (As per M.S.R.).**Yes /~~No~~

Requirement	Availability	Deficient	Remarks.

3. If incomplete information please write the points from prescribed format regarding unavailable / insufficient information (LIC to Physical verify) the infrastructure /available facilities regarding those points and write the observation below: **NA**

Sr. No.	Points Number in Prescribed format	Particulars of the point	Observation of LIC

PART I: INFRASTRUCTURE

Sr. No.	Particulars to be verified	Actual Available	Lacuna
	College		
1	**Permission obtained for Prosthetic & Orthotics College from Government for Intake Capacity : 04**	Yes/~~No~~	Adequate
2	**Space details:**(UG)(Prosthetics & Orthotics College having about 15,000 Sq.ft. of carpet area) Total Area available 15000 Sq.ft. Prosthetics Section: (Area in Sq.ft.) 1000, Machine Room / Shop: (Area in Sq.ft.) 1000, Orthotics Section: (Area in Sq.ft.) 1000, CAD-CAM Research Centre Unit, Spinal Orthotics Section. (Verify land documents & Government permissions documents are uploaded on College Website.) (No Land/ Construction documents shall be submitted to the University. Only deficit information to be pointed out to the University).	Yes/~~No~~	Adequate
	Infrastructural Facilities Requirements : i. Two lecture halls (To be increased to four after two years) ii. One room for clinical meeting iii. Two trial fitting rooms (One for men &one for women) iv. Two measurement rooms (One for men & one for women) v. One plaster room for casting / modification vi. One plastic lamination section vii. One prosthetic laboratory viii. One orthotic laboratory ix. One leather / surgical shoes section x. One faculty room xi. One office room xii. Two students room (One for men & one for women) xiii. One medical officer's room xiv. Gait training facility xv. One storeroom xvi. One waiting hall for the disabled xvii. One drawing room with drawing boards & drafting machines xviii. One library room xix. One computer room xx. Facilities for CAD & CNC (Computerized Numerically Controlled) The space requirements mentioned above are for Prosthetic / Orthotic training only. It is presumed that the centre is having other facilities like Physiotherapy / Occupational Therapy and allied Departments for Rehabilitation.	Yes/~~No~~	Adequate
3	Principal / Professor & HOD's office (1000 Sq.ft.), Asst. Professor's Office (200 Sq.ft.), Lecturer's Office (300 Sq.ft.), Sr. Teacher's Office, Jr. Teacher's Office, Staff / Faculty Room.	Yes/~~No~~	Adequate
4	**All Departments:** Department Office (300 Sq.Ft.), Prosthetics, Orthotics department.	Yes/~~No~~	Adequate
5	**Department Library**:(400 Sq.Ft.) a) System :- i) Open access / Card Window / Other, ii) Stamp of Library for identification of each book is placed on Page No....., iii) Total Space Available:**129.168** Sq.mtr.(1440 sq. ft.) iv) Reading Room (General) : Available / Not Available Capacity : 40, v) Teachers Reading Room : Available / Not Available, vi) Catalogue / Counter Room : Available / Not Available, vii) Librarian Room : Available / Not Available. b) Available Books :- i) Total books as per Central Accession Register : **5048**, ii) Total books under scheme of Book Bank as per	Yes/~~No~~	Adequate

	register : NA, Total books available at Library : **5048**, No. of Text Books (Adequate No. of copies as per the student No.), No. of Reference Books (Adequate No. of copies as per the student No.), Number of Journals (As per Syllabus), Audio Visual : O.H.P., Slide Projector, LCD Projector with Power Point, Computers [P-IV] CAD / CAM in Prosthetics & Orthotics. Computer Lab, No. of Computers, Internet Facility. (Multiple volumes / issues of one title should be counted as ONE).		
	No. of books added in last year: 25 **No. of Journals titles added in last year** : Nil No. of Other Magazines : 05 **No. of Available News papers** : 03 [Bills shall be verified by the Committee.]	Yes/~~No~~	Adequate
6	**Common room for demonstration: UG -** (400 Sq.Ft.)	Yes/~~No~~	Adequate
7	**Seminar Room / Mini Auditorium: UG -** (400 Sq.Ft.)	Yes/~~No~~	Adequate
8	**Class Rooms: (300Sq.Ft./04 Class Room for UG)**	Yes/~~No~~	Adequate
9	**Laboratories: UG –** Orthotics / Gen Eng. (1000 Sq.Ft.), Prosthetics Laboratory (1000 Sq.Ft.), Spinal Orthotics (650 Sq.Ft.), Machine Shop (P & machines &equipments separate for Prosthetics & Orthotics) (1000 Sq.Ft.), Biomechanics & Gait Lab (1000 Sq.Ft.), Lab For Assistive Technology (500 Sq.Ft.).	Yes/~~No~~	Adequate
*10	***Indoor Prosthetic & Orthotics Department Areas as per Clinical Load and Intake: Mandatory For UG & PG*** *Work Load Mandatory Student to Patient Ratio for UG & PG.* ***Outdoor Prosthetic & Orthotics Department Areas as per Clinical Load and Intake: Mandatory For UG & PG*** *Work Load Mandatory Student to Patient Ratio for UG & PG.*	Yes/~~No~~	Adequate
11	**Student Workshop:** 1. Orthotics Laboratory, 2. Prosthetics Laboratory, 3. Central machine shop, 4. Measurement & Fitment room, 5. Cast modification / Plaster room, 6. Fabrication Work shop	Yes/~~No~~	Adequate

Machinery and Equipment

12	Sl. No.	Nomenclature	Mandatory	Available	Deficit	Yes/~~No~~	Adequate
	1	**Hot Air Oven** Heating chamber size-(36"W x 24"D x 30"H), with double layer toughened Front visible glass with inside light arrangement, Maximum temperature 350 Degree C.12KW Rating and 1HP3 phase Ruchi Motor for fan with Digital timer with Hooter with digital thermostat temperature Controller.	02	02	00		
	2	Polisher converted to Cone sanding machine 2HP 3 phase motor.	02	00	02		
	3	**Bench Grinder** 0.5 HP, single phase motor, Abrasive Wheel size 10 inch x 1inch	02	04	00		
	4	**Drilling Machine (Pillar)** Drilling capacity 25 mm, Pillar dia. 87mm Maximum distance spindle to table 600 mm, Table working surface dia. 400 mm with 1 HP 3 phase motor.	02	01	01		
	5	**Bench Drilling Machine** withstand, Capacity ½ inch	02	08	00		
	6	**Shearing machine** gear type Cutting blade length14inch	02		01		
	7	**Industrial Sewing Machine** with ¼ HP motor	04	05	00		
	8	**Adjustable Circular Saw** dia.18", Working table size 24"x36" Maximum depth of cut 5½" with 3HP motor 3 phase	02	00	02		
	9	**Belt and Disc Sander** Disc dia.10 inches, belt size 6"x48" with 1 HP 3 phase motor	02	03	00		

	10	**Electronic Weighing machine**	01	01	00		
	11	**Hot Air Gun** Temperature range100-600 degrees C, Power input 2000 W	04	05	00		
	12	**Jig Saw** Machines awing depth in wood 54 mm, rated input 350 W	06	06	00		
	13	**Over Head Projector**	02	02	00		
	14	**Suction machine / Vacuum Pump**	01	02	00		
	15	**Router Machine** (adjustable / static) with accessories	01	03	00		
	16	**Hand Drill machine** (Cord less)	02	01	01		
	17	**Computers**	10	10	00		
	18	**LCD Projectors**	02	02	00		
	19	**Laptop**	01	02	00		
	20	**Lathe Machine**	02	01	01		
	21	**Milling Machine**	01	01	00		
	22	**Shoe Polishing and Trimming Machine**	01	01	00		
	23	**Bench Grinder**- cum- Sander 0.75 HP1 phase	02	04	00		
	24	**Disc saw machine** 0.5 HPI phase motor	02	00	02		
	25	**Hot Water oven** for low temperature thermo plastic sheet	02	02	00		
	26	**Work stations (2 work benches) with 2 inches wooden table top**	05	22	00		
	27	Flat Bed Oven for Orthotic work with Teflon Coating	00	02	00		
	28	Electro – Platting Apparatus (consisting of Pedestal Grinder-01 Nos, pedestal buffing /polishing machine -02 nos, rectifier- 01, Nos Nickel Chromium Salt Bath – 01 Nos)	00	01	00		
13	**University Examination Infrastructure:** Strong Room a) (Area- 300 sq.ft, b) Shelf, c) Steel cupboard – 1, d) CCTV, Examination hall with benches, Parking Facility for University vehicle, Guest house facility : Capacity .....(No. of Rooms).					Yes/~~No~~	Adequate
14	**Residential quarter facility for staff:** Teaching, Non-teaching, Paramedical & Nursing staff					Yes/~~No~~	Adequate
15	**Other facilities:** Common Rooms for Boys (300 Sq.Ft.), Common Room for Girls with attached w/c.(300 Sq.Ft.), Cafeteria, Gymnasium / Gymkhana Facility: Capacity .....(No. of Rooms), Games & Sports Facilities with P.T. Teacher or Instructor, Water Cooler / Safe drinking Water facility, Internet Facility inside campus, Cycle / Motorcycle / Car Parking.					Yes/~~No~~	Adequate
16	**Hostel Facility:** Boys (UG) Available / Not Available; Total Capacity: .....Independent / Shared, Girls (UG) Available / Not Available; Total Capacity: 28 Independent / Shared, Interns, Canteen Facility for student and staff, Warden/ Rector, Hygiene, etc. [Note: Verify Canteen Facility is monitored as per MUHS Circular No.18/2019 dated 19/03/2019.]					Yes/~~No~~	Adequate
	• **As per Central Council Norms/ University Norms, above Infrastructure must be available at College and all information with photographs must be uploaded on College Website.** • **If Infrastructure is available, then mark "Adequate" & do not attach any documents.** • **In case of "Inadequate", it must be mark as "Inadequate" with evidence.**						

HOSPITAL

17	**Hospital Details**	Details on college Website	Adequate/Inadequate
	Name of the Hospital : All India Institute of Physical Medicine and Rehabilitation	Yes/~~No~~	Adequate
	Bed Strength :55 ICCU Bed Strength : NA	Yes/~~No~~	55
	Attachment with Hospital : Govt. / ~~Private~~ Own / Leased (Please attach document to that effect)/ ~~Rented~~	Yes/~~No~~	Adequate
	Daily Patient Work Load of the Hospital : Indoor 20 Outdoor Approx (Mon, Wed, Fri): 225	Yes/~~No~~	Adequate
	Any MOU Signed with the Hospital ---	~~Yes~~/No	Adequate
	Laboratories :	Yes/~~No~~	Adequate
	Equipment :	Yes/~~No~~	Adequate
	Number of beds registered as per BNH act:	NA	NA
	Total construction area in square meters (completion, occupancy, MPCB environmental clearance, fire safety audit certificates from appropriate Government authorities).	Yes/~~No~~	Adequate
18	**Clinical Facilities :** a. (Note Student to Patient Ratio should be minimum 1 : 5)		

Clinical Facility / Load	Indoor & Outdoor P & O Load per Week		
	Requirements	Available	Deficit
Indoor Patients available for P & O fitment	200 (May vary on the intake)	1:5	Adequate

b.	***Total built up area of Hospital (in Sq.Ft.):* 13036.895 sq.mtr / (140327 sq. ft.)**	Yes/~~No~~	Adequate
c.	***Student Bed Ratio (Post graduate):***	Yes/~~No~~	Adequate
d.	***Average Bed Occupancy in %:***	Yes/~~No~~	Adequate
e.	***Whether Hospital is registered under any act under Local Authority such as Corporation, Municipality, Gram Panchayat etc.: (Please attach copy of registration certificate)***	NA	NA
19	***Whether Casualty is available and functional : NA***	NA	NA
20	***Whether separate Registration room is available at OPD?*** a. ***Number of total patients registered in last Year : 27274*** b. ***Number of New Patients registered on daily average : 77*** c. ***Number of Old patient registered on daily average : 105*** d. ***Average Number of patients attending OPD (current year) : 398*** e. ***Whether records of patient registration are well maintained : Yes***	Yes/~~No~~	Adequate
	Any other		
	• **As per Central Council Norms/ University Norms, above Infrastructure must be available at College and all information with photographs must be uploaded on College Website.** • **If Infrastructure is available, then mark "Adequate" & do not attach any documents.** • **In case of "Inadequate", it must be mark as "Inadequate" with evidence.**		

PART II: FACULTY AND STAFF

Details of Teaching Staff:

1) The College is required to furnish Total Teaching Staff information (Approved + Not approved to the College. Copy of **Annexure "II"** is attached herewith& chart is made available in Software System. Hard copy of this information must be submitted to the University along with Inspection Report.

2) The College is required to submitSubjectwise Teacher list (Approved + Not Approved) as per **Annexure-"III"**.Hard copy & Soft copy of this information must be submitted to the University along with Inspection Report. (Verify whether information of all teachers is updated in University Online Teacher Database). (All Govt. /Corp. Colleges teachers are to be treated as Approved Teachers).

3) **Details of Non-Teaching Staff:**

The College is required to furnish Total Non-Teaching Staff information on College Website & it shall be verified by the Inspection Committee. Copy of **Annexure "IV"**is attached herewithand chart is made available in Software System (Hard Copy of this information is not required).

4) **Details of Total Hospital Staff including Paramedical (Ancillary) Staff.**

The College is required to furnish Total Hospital Staff including Paramedical Staff information as per applicable MSR on College Website & it shall be verified by the Inspection Committee. Copy of **Annexure "V"** is attached herewithand chart is made available in Software System (Hard Copy of this information is not required).

Academic OTD Co-ordinator details (Automation In-charge)			
Name	**Mobile No.**	**Email id**	**Whether OTD is updated on Monthly basis (Yes/No)**
Mrs. Urmila Naukudkar	9870154036	urmilanaukudkar@gmail.com	Yes

Verification of Salary details (Applicable to only Private Colleges):

Staff	Whether regularly Salary is paid (Yes/No)	Salary is paid through Bank (Yes/No)	PF deduction is submitted to concerned Authority(Yes/No)	Remarks
TeachingStaff	Yes	Yes	**Yes**	
Non-Teaching including Paramedical staff	Yes	Yes	**Yes**	

PART III: HOSPITAL DETAILS

Sr. No.	Particulars to be verified	Actual Available
*21	***Clinical Material requirement for New College:***	Adequate/Inadequate
*22	***Required Beds (UG & PG) Indoor and Outdoor Facility :***	Adequate
*23	Student Patient Ratio : 1.5	Adequate
*24	***OPD Services:***	Adequate
*25	Ambulances: Owned, ~~Hired.~~	Adequate
	As per Central Council Norms/ University Norms, above Infrastructure must be available at College. **If Infrastructure is available, then mark "Adequate" & do not attach any documents.** **In case of "Inadequate", it must be mark as "Inadequate" with evidence.**	

PART IV: ACADEMIC DETAILS

Sr. No.	Particulars to be verified	Actual Available	Lacuna
26	**Teaching Program & Attendance detailsof each department:** Whether Conducted as per Plan, Whether Information published on Website, Whether **Biometric Attendance** is maintained for teachers and students [As per University Circular No. 20/2020 dated 29/07/2020 and Biometric Attendance is monitored as per University Circular No. 01/2020 dated 14/01/2020.]	Yes/~~No~~ Teaching Program as per plan Biometric attendance maintained for teachers	
27	**Faculty development programs :** Basic MET/Health Science Education Technology(HSET), Advanced MET/HSET, AETCOM, Basic RM, Advanced RM, Leadership skills in Health Sciences, Education, Communication skills in Health Care (Previous academic year and total cumulative).	Yes/~~No~~ Paper presentation & participation in National level Conferences/Seminars/CRE	List attached
28	**MUHS Faculty Evaluation Status:** (Refer University Circular No. 99/2022 (MUHS/Acad/EO/UG & PG/3869/2022 dt.21/10/2022))		

Faculty Evaluation carried out at College level	Total No. of Teachers	Total Evaluation Carried Out	Remaining pending with reasons
YES	07	07	NA

29	**Research work/ Project details** (Students and teachers): Particulars of Research Undertaken, Completed Projects, Ongoing Projects, Research Papers Presented/ Published	List attached	Adequate
	Availability of Functional Committees constituted at College level: VISHAKA (Sexual Harassment Redressal) Committee, Anti-Ragging Committee, Hostel committee, Canteen committee,	List attached	Adequate
30	Institutional Ethics Committee (whether it is registered with CDSCO) Local Management Committee (as per u/s 67(i) of MUHS Act,1998), Student Council as per University Rules, BORS Committee. [Note: Verify above information of Committees is published on Website]	List attached	Adequate
31	**Utilization of Student Welfare Schemes:** Earn and Learn Scheme, Dhanwantri Vidyadhan Scheme, Sanjivani Student Safety Scheme, Book Bank Scheme, Savitribai Phule Vidyadhan Scheme, And External Scheme.	Yes/~~No~~	Adequate
32	**Information of Student(s)** who participated University level Avishkar Competition organized by MUHS & Research activities.	Yes/~~No~~	Adequate
	Information of Student(s) who participated in Regional Sport Competition & State level Sports Organized by MUHS.	~~Yes~~/No	---
	Information of Student(s) who participated in Cultural Activities	~~Yes~~/No	Adequate
	Does the college have NSS Unit?	~~Yes~~/No	Adequate
	Does the college have NSS Unit?	~~Yes~~/No	Adequate
33	Whether **"Swaccha Bharat Abhiyan"** implemented in college	Yes/~~No~~	Adequate
34	Date of college data uploaded on web portal (http://aishe.gov.in) regarding "All India Survey on Higher Education".	Yes/~~No~~ 12/11/2025	Adequate

36	Continuation / Extension of Affiliation Fees Details:				
	Course (s)	Paid / Not paid	Amount	Outstanding (if any)	Reasons of Non-payment
	MPO	PAID	1,00,000	BARBY25308421866	--

Observations of Inspection Committee: (If required separate sheet to be attached).

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Name of Inspectors		Signature of Inspectors
1)	Chairman	
2)	Member	
3)	Member	
4)	Member	

ANNEXURE-I

Maharashtra University of Health Sciences, Nashik

Masters in Prosthetics & Orthotics

Information of Subject-wise Intake as per College & University Recognition, Permitted

Seat-Matrix Chart Academic Year 2026 - 2027

Name of College: All India Institute of Physical Medicine and Rehabilitation

PG Degree/PG Degree	Intake as per University /Council
	Degree
PG Degree	
Master in Prosthetics & Orthotics	04

Any Other, Please Specify: .....

निदेशक/DIRECTOR
अ.भा.भौ.चि.पु.सं./A.I.P.M.R.
Haji Alf. K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai - 400 034.

Dean/ Principal Stamp & Signature

Verified by the LIC Committee Members

Maharashtra University of Health Sciences, Nashik
Masters in Prosthetics & Orthotics
INFRASTRUCTURE DETAILS OF COLLEGE AND HOSPITAL

Sr. No.	Particulars to be verified	Actual Available	Lacuna
	College		
1	**Space details:**(Prosthetics & Orthotics College having about 15,000 Sq.ft. of carpet area) with following details	Yes/No	

Total distribution of Area	Requirement per unit in sq. ft.	Total area required in sq. ft.	Actual area	Deficit/Excess if any
Department Office	300	300	1000 Approximately including Estt. & Account	Excess
Principal / Professor's Office	200 X 1	200	Director : 1000 Approximately HOD : 300 Approximately	Excess
Asst. Professor's Office	100 X 2	200	200 Approximately	Adequate
Lecturer's Office	300	300	300 Approximately	Adequate
Common room for demonstration	400	400	800 Approximately	Excess
Seminar room / mini auditorium	400	400	1000 Approximately	Excess
Class rooms	300 X 4	1200	1300 Approximately	Excess
Boys common room	300	300	300 Approximately	Adequate
Girls common room with attached w/c.	300	300	300 Approximately	Adequate
Department library	400	400	4000 Approximately	Adequate
Hostel for boys	50 X 50	2500	2000 Approximately	Adequate
Hostel for girls	50 X 50	2500	2000 Approximately	Adequate
Guest House Facilities	Available / ~~Not Available~~ Capacity : 06 (No. of Rooms)			
Gymkhana Facility	~~Available~~ / Not Available			

Other Infrastructural Facilities Requirements :	Available / Not Available
i. lecture halls -	04
ii. One room for clinical meeting	01
iii. Trial fitting rooms (One for men &one for women)	04
iv. Measurement rooms (One for men & one for women)	02
v. plaster room for casting / modification	02
vi. plastic lamination section	01
vii. prosthetic laboratory	02
viii. Orthotic laboratory	02
ix. leather / surgical shoes section	01
x. Faculty room –	01
xi. Office room -	
xii. students room (One for men & one for women)	01
xiii. medical officer's room	03
xiv. Gait training facility	02

	xv. storeroom xvi. waiting hall for the disabled xvii. Library room xviii. computer room xix. Facilities for CAD & CNC (Computerised Numerically Controlled) The space requirements mentioned above are for Prosthetic / Orthotic training only. It is presumed that the centre is having other facilities like Physiotherapy / Occupational Therapy and allied Departments for Rehabilitation.	03 01 01 04 Yes/No Adequate	
2	**Department Library:**(400 Sq.Ft.) System :-i) Open access / Card Window, ii) Reading Room (General) with Capacity : ..... , iii) Teachers Reading Room iv) Catalogue / Counter Room, v) Librarian Room.	Yes/~~No~~	Adequate
3	**Laboratories:** Orthotics / Gen Eng. (1000 Sq.Ft.), Prosthetics Laboratory (1000 Sq.Ft.), Spinal Orthotics (650 Sq.Ft.), Machine Shop (P & machines &equipments separate for Prosthetics & Orthotics) (1000 Sq.Ft.), Biomechanics & Gait Lab (1000 Sq.Ft.), Lab For Assistive Technology (500 Sq.Ft.).	Yes/~~No~~	Adequate
4	**Student Workshop:** 1. Orthotics Laboratory, 2. Prosthetics Laboratory, 3. Central machine shop, 4. Measurement & Fitment room, 5. Cast modification / Plaster room, 6. Fabrication Work shop	Yes/~~No~~	Adequate
5	**Machinery and Equipment: (UG & PG as per M.S.R.)**		

Sr. No	Nomenclature	Mandatory	Available	Deficit
1	**Hot Air Oven -** Heating chamber size-(36"W x 24"D x 30"H), with double layer toughened Front visible glass with inside light arrangement, Maximum temperature 350 Degree C.12KW Rating and 1HP3 phase Ruchi Motor for fan with Digital timer with Hooter with digital thermostat temperature Controller,	02	02	00
2	Polisher converted to Cone sanding machine 2HP 3 phase motor	02	00	02
3	**Bench Grinder** 0.5 HP, single phase motor, Abrasive Wheel size 10 inch x 1inch, **Drilling Machine (Pillar)**	02	04	00
4	**Drilling Machine (Pillar)**Drilling capacity 25 mm, Pillar dia. 87mm Maximum distance spindle to table 600 mm, Table working surface dia. 400 mm with 1 HP 3 phase motor,	02	01	01
5	**Bench Drilling Machine** withstand, Capacity ½ inch	02	-	02
6	**Shearing machine** gear type Cutting blade length14inch,	02	-	02
7	, **Industrial Sewing Machine** with ¼ HP motor	02	-	02
8	Industrial Sewing Machine with 1/4HP motor	02	05	00
9	Belt and Disc Sander Disc dia. 10 inches, Belt sixe 6'x48 '' with 1 HP 3 phase motor	--	--	--

Yes/~~No~~	Adequate

	10	Electronic Weighing machine	01	01	00		
	11	Hot Air Gun temperature range 100-600 degrees C, power input 2000 W	04	05	00		
	12	Jig Saw Machines awing depth in wood 54 mm, rated input 350 w	06	06	00		
	13	Over Head Projector	02	02	00		
	14	Suction machine/ Vacuum Pump	02	02	00		
	15	Router Machine (adjustable / static) with accessories	01	03	00		
	16	Hand Drill machine (Cord less)	02	01	01		
	17	Computers	10	09	01		
	18	LCD Projectors	02	02	00		
	19	Laptop	01	02	00		
	20	Lathe Machine	02	01	01		
	21	Milling Machine	01	01	--		
	22	Shoe Polishing and Trimming Machine	01	01	--		
	23	Electro – platting Apparatus (consisting of Pedestal Grinder-01 Nos, Pedestal buffing/polishing machine – 02 nos, Rectifier-01 Copper Salt Bath – 01 Nos, Nickel Chormium Salt Bath – 01 Nos)	---	---	--		
	24	Bench Grinder – cum – Sander 0.75 HP 1 phase	02	04	00		
	25	Disc saw machine 0.5 HPI phase motor	--	--	--		
	26	Hot Water oven for low temperature thermo plastic sheet	02	02	00		
	27	Work stations (02 work benches) with 2 inches wooden table top	05	22	00		
6	**University Examination Infrastructure:** Strong Room a) (Area- 300 sq.ft, b) Shelf, c) Steel cupboard – 1, d) CCTV, Examination hall with benches, Parking Facility for University vehicle, Guest house facility : Capacity .....(No. of Rooms).					Yes/~~No~~	Adequate
7	**Residential quarter facility for staff:** Teaching, Non-teaching, Paramedical & Nursing staff					Yes/~~No~~	Adequate
8	**Other facilities:** **Common room for Boys (300 sq.ft.), Common Room for Girls with attached w/c. (300 sq.ft.), Gymnasium / Gymkhana facility: ..... (No. of Rooms), Games & Sports Facilities awith** P.T. Teacher or Instructor, Water Cooler / Safe drinking Water facility, Internet Facility inside campus, Cycle / Motorcycle / Car Parking.					Yes/~~No~~	Adequate
9	**Hostel Facility:** **Boys (UG) Available / Not Available: Total Capacity : 24 Independent / Shared, Girls (UG) Available / Not Available : Total Capacity: 28 Independent / Shared, Interns , canteen Facility for student and staff, Warden/Rector, Hygiene, etc.** [Note: Verify Canteen Facility is monitored as per MUHS Circular No.18/2019 dated 19/03/2019.]					Yes/~~No~~	Adequate
	• **As per Central Council Norms/ University Norms, above Infrastructure must be available at College and all information with photographs must be uploaded on College Website.** • **If Infrastructure is available, then mark "Adequate" & do not attach any documents.** • **In case of "Inadequate", it must be mark as "Inadequate" with evidence.**						

HOSPITAL

Sr. No.	Hospital Details	Details on College Website	Adequate/Inadequate
10	Name of the Hospital : All India Institute of Physical Medicine and Rehabilitation	Yes/~~No~~	Adequate
	Address : K.Khadye Marg, Haji Ali Mahalaxmi, Mumbai – 34	Yes/~~No~~	Adequate
	Bed Strength : 55 ICCU Bed Strength : NA	Yes/~~No~~	Adequate
	Number of beds registered as per BNH act:	~~Yes~~/No	Adequate
11	Own Hospital	Yes/~~No~~	Adequate
12	Equipment	Yes/~~No~~	Adequate
13	Total construction area in square meters (completion, occupancy, MPCB environmental clearance, fire safety audit certificates from appropriate Government authorities).	Yes/No	Adequate
14	Daily Patient Work Load of the Hospital: Indoor 16 Outdoor (Mon, Wed, Fri) 260 Approximately		
15	Any MOU Signed with the Hospital--	Yes/No	Adequate
16	Required Bed (UG & PG) Indoor and Outdoor Facility :	Yes/~~No~~	Adequate
17	Student Patient Ratio :	Yes/~~No~~	Adequate
18	Total built up area of Hospital (in Sq.Ft.) : 13036.895 sq.mtr	Yes/~~No~~	Adequate
a	Whether Hospital is registered under any act under Local Authority such as Corporation, Municipality Gram Panchayat etc : (Please attach copy of registration certificate)	NA	Adequate
b	Whether Casualty is available and functional :	~~Yes~~/No	Adequate
c	OPD Services :	Yes/~~No~~	Adequate
19	Ambulances: Owned, ~~Hired.~~	Yes/~~No~~	Adequate
	Any other		
	• As per Central Council Norms/ University Norms, above Infrastructure must be available at College and all information with photographs must be uploaded on College Website. • If Infrastructure is available, then mark "Adequate" & do not attach any documents. • In case of "Inadequate", it must be mark as "Inadequate" with evidence.		

Dean/ Principal Stamp & Signature

निदेशक/DIRECTOR
Haji Ali, K. Khadye Mg.,
Mahalaxmi
Mumbai -400 034.

Verified by the LIC Committee Members

Maharashtra University of Health Sciences, Nashik
Masters in Prosthetics & Orthotics
Trust Deed / Bylaws / Registration Certificate
Registration Certificate (Trust / Hospital (Bombay Nursing Act))

Name of College/Institute:-All India Institute of Physical Medicine and Rehabilitation

Name of Trust / Society		NA
Registration Certificate		Trust/ Society:- NA Hospital (BombayNursingAct) :- NA
Name of the College / Institute (As per First Affiliation letter)	:	All India Institute of Physical Medicine and Rehabilitation.
Address	:	K. Khadye Marg, Haji Ali, Mahalaxmi, Mumbai - 400034
Email ID	:	director@aiipmr.gov.in
Telephone / Mobile No.(s)	:	022 - 23544341
Website	:	www.aiipmr.gov.in
College Code	:	191101

निदेशक/DIRECTOR
हाजी अली, के. खादये मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai - 400 034.

Dean/ Principal Stamp & Signature

Verified by The LIC Committee Members

Maharashtra University of Health Sciences, Nashik
Masters in Prosthetics & Orthotics
Inspection Committee Report for Academic Year 2026 - 2027

Details of Library

Name of College/Institute: All India Institute of Physical Medicine and Rehabilitation

1	Total Books as per Central Accession Register	5048
2	Last year purchase (books)	25
3	Invoice & payment details	Attached
4	List of Journal subscribed year (under process for 2025)	12

S. Nhesh
निदेशक/DIRECTOR
All India Institute of Physical Medicine & Rehabilitation
Haji Ali, K. Khadye Marg,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034.

Dean/ Principal Stamp & Signature

Verified by the LIC Committee Members

ANNEXURE – V

Maharashtra University of Health Sciences, Nashik

Masters in Prosthetics & Orthotics

Details of Teaching Staff

Name of College: All India Institute of Physical Medicine and Rehabilitation

College Code: 191101

YEAR 2026 - 2027

Sr. No.		Intake	Professor & Head of Prosthetics & Orthotics Department			Associate Professors in prosthetics & Orthotics			Assistant Professor / Lecturer in Prosthetics & Orthotics			Prosthetist and Orthotist / Demonstrator Prosthetics & Orthotics		
			Req.	Exist	Deficit	Req.	Exist	Deficit	Req.	Exist	Deficit	Req.	Exist	Deficit
01	Column-I	Up to 10 Seats	01	00	01	01	00	01	02	06	00	04	03	01
TOTAL:														

Dean/ Principal Stamp & Signature

संचालक/DIRECTOR
Haji Ali, K. Khadye Mg.,
महाराष्ट्र/Maharashtra
मुंबई/Mumbai -400 034.

Verified by The LIC Committee Members

Maharashtra University of Health Sciences, Nashik

Information to be provided by the College for verification of Local Inquiry Committee

List of Annexure for LIC (Masters of Prosthetics and Orthotics)

No. of Annexure	Particulars	Verified by Committee
ANNEXURE-I	**State Government Permission** **Seat Matrix** 1. Hard copy & soft copy of this Annexure must be submitted to the University. 2. The information must be made available on the College website.	Yes/No Yes/No
ANNEXURE-II	**Infrastructure details** (The information must be made available on the College website).	Yes/No
ANNEXURE-III	**Trust Deed/Bylaws/Registration Certificate** (The information must be made available on the College website).	Yes/No – NA
ANNEXURE-IV	**Library details** (The information must be made available on the College website).	Yes/No
ANNEXURE-V	Details of Equipment and Instruments Required For Prosthetics and Orthotics Laboratory as per MSR 1. Hard copy & soft copy of this Annexure must be submitted to the University. 2. (The information must be made available on the College website).	Yes/No
ANNEXURE-VI	**Total Teaching Staff Information(Approved+ Not approved)as per MSR** 1. Hard copy & soft copy of this Annexure must be submitted to the University. 2. (The information must be made available on the College website).	Yes/No
ANNEXURE-VII	**Total Non-Teaching Staff & Ancillary Services Information as per MSR** ((The information must be made available on the College website)	Yes/No
ANNEXURE-VIII	**Guest Faculty Information** 1. Hard copy & soft copy of this Annexure must be submitted to the University. 2. (The information must be made available on the College website).	Yes/No
ANNEXURE-IX	**Webinar / Workshop/ CME/ Activities/ Performed in Last One Year.**	
ANNEXURE-X	**Information of Biometric Attendance, Research Articles, Student Welfare Schemes** (Hardcopy of this Annexure must be submitted to the University).	Yes/No
ANNEXURE-XI	**AISHE(All India Survey of Higher Education) Certificate** (The information must be made available on the College website with date of uploading).	Yes/No
ANNEXURE-XII	**Details of Internal Committee**	Yes/No
ANNEXURE-XIII	**Details of Utilization of Student Welfare Schemes**	Yes/No
ANNEXURE-XIV	**Details of Students representation in AVISHKAR**	Yes/No
ANNEXURE-XI	**Declaration by the Dean/Principal of the College/Institute** (Hardcopy of this Annexure must be submitted to the University).	Yes/No

महाराष्ट्र शासन

क्र:पीजीएम-१००७/२३२०/सीआर-३
वैद्यकीय शिक्षण व औषधिद्रव्ये विभाग
मंत्रालय, मुंबई-३२.
दिनांक : १२ सप्टेंबर, २००७

प्रति,
संचालक,
ऑल इंडिया इन्स्टिटयुट ऑफ फिजिकल
मेडिसीन ॲण्ड रिहॅबिलीटेशन, मुंबई.

विषय:- एम.एस.सी.(प्रॉस्थेटिक्स ॲण्ड ऑर्थोटिक्स) या अभ्यासक्रमाचे सन २००७-०८ चे प्रवेश करण्याबाबत..

संदर्भ:-१) आपले पत्र क्र.Acad/M.Sc (P&O)/2323, दिनांक ८ सप्टेंबर, २००७

२) संचालक, वैद्यकीय शिक्षण व संशोधन, मुंबई यांचे पत्र क्र. संवैशिवसं/पीजीपी-२००७-०८/प्रवेश प्रक्रिया/माहिती/२-अ, दिनांक ५.९.२००७

महोदय,

उपरोक्त संदर्भाधीन पत्रास अनुसरुन आपणांस खालीलप्रमाणे कळविण्यात येत आहे:-

आपल्या संस्थेस सन २००७-०८ पासून एम.एस.सी.(प्रॉस्थेटिक्स ॲण्ड ऑर्थोटिक्स) हा अभ्यासक्रम वार्षिक प्रवेश क्षमता ४ यासह सुरु करण्यास दिनांक ५.२.२००७ च्या शासन निर्णयानुसार मान्यता देण्यात आलेली आहे. फिजिओथेरपी, ऑक्युपेशनल थेरपी व ऑडिओस्पिच लॅग्वेज पॅथॉलॉजी या अभ्यासक्रमाच्या पदव्युत्तर अभ्यासक्रमाच्या प्रवेशासाठी वैद्यकीय शिक्षण व संशोधन संचालनालयामार्फत दिनांक १९.८.२००७ रोजी प्रवेश परीक्षा घेण्यात आली असून, दिनांक २५.८.२००७ रोजी गुणवत्ता यादी जाहीर करण्यात आली आहे. एम.एस.सी.(प्रॉस्थेटिक्स ॲण्ड ऑर्थोटिक्स) या अभ्यासक्रमास विद्यापीठाचे संलग्निकरण सदर परीक्षा झाल्यानंतर प्राप्त झाले आहे. त्यामुळे सदर अभ्यासक्रमाचे प्रवेश करण्यासाठी आता नव्याने प्रवेश परीक्षा घ्यावी लागेल. उपलब्ध वेळ व प्रवेश परीक्षेची प्रक्रिया राबविण्याकरिता होणारा खर्च लक्षात घेता वैद्यकीय शिक्षण व संशोधन संचालनालयामार्फत आता प्रवेश परीक्षा घेणे शक्य होणार नाही.

त्यामुळे ऑल इंडिया इन्स्टिटयुट ऑफ फिजिकल मेडिसीन ॲण्ड रिहॅबिलीटेशन, मुंबई या संस्थेने आपल्या स्तरावर सन २००७-०८ या शैक्षणिक वर्षासाठी एम.एस.सी. (प्रॉस्थेटिक्स ॲण्ड ऑर्थोटिक्स) या अभ्यासक्रमाच्या ४ जागा भरण्यास शासन मान्यता देत आहे. संस्थेने या जागा भरण्यासाठी आपल्या स्तरावर प्रवेश परीक्षा घ्यावी. प्रवेश प्रक्रिया पारदर्शक पद्धतीने पार पाडली जाईल याची दक्षता संस्थेने घेणे आवश्यक आहे.

आपला

(सु.ना.रणखांबे)
अवर सचिव, महाराष्ट्र शासन

प्रत संचालक, वैद्यकीय शिक्षण व संशोधन, मुंबई यांना माहितीसाठी अग्रेषित.

F:\Documents and Settings\admin\My Documents\SNR\LET-7.doc/sv

अ.मा.आ.चि.पु.सं., हाजी अली, मुंबई-३४
प्राप्ति 2312
दिनांक 30/7/25
संख्या
AIIPMR, Haji Ali, Mumbai-34

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक
Maharashtra University of Health Sciences, Nashik
Tel.: (0253) 2539335/2659335 Student Helpline : (0253) 2539111/2659111
Website: www.muhs.ac.in E-mail : academicaffairs@muhs.ac.in

MUHS
डॉ. राजेंद्र शिवाजी बंगाळ
एम.बी.बी.एस., एम.डी. (फॉरेन्सिक मेडिसिन), डी.एन.बी., एल.एल.बी.
कुलसचिव

Dr. Rajendra Shivaji Bangal
M.B.B.S, M.D. (Forensic Medicine), D.N.B., L.L.B.
Registrar

Ref.No.: MUHS/Acad/E-6/PG/191101/ 691 /2025 Date: 24/7/2025

To,
The Dean/ Principal,
All India Inst. of Physical Medicine & Rehabilitation (MPO)
Haji Ali Park, K. Khadye Marg, Mahalaxmi,
Mumbai – 400 034

Sub.: Conditional Continuation / Extension of Affiliation for Academic Year 2025-26 (Issued under provision No. 05 & 13 of University Direction No. 02/2016)

Ref.: 1) University Direction No. 02/2016 & u/s 68, 69 of MUHS Act 1998
2) Academic Council Resolution No. 292/2025, dated 23/04/2025

Sir / Madam,

With reference to above cited subject, I am directed to communicate that, as per the University laid down procedure & your proposal for Continuation of Affiliation & / or Extension of Affiliation, considering Teacher : Student ratio, the Hon'ble Academic Council is pleased to grant Conditional Continuation of Affiliation & / or Extension of Affiliation for Academic Year 2025-26 as per the provision u/s 65 (4) of the MUHS Act, 1998, for the Post Graduate Master of Prosthetics and Orthotics Courses of your College in the following subject(s) :

Sr. No.	PG Degree Courses	Intake as per Council/University	Max. Seats Permitted as per Teacher : Student Ratio #
		Degree	Degree
1	Master in Prosthetics and Orthotics	04	04

Deficiencies observed in respect of Teaching Staff in the P.G. Department(s)
Deficiencies pointed out in Undergraduate Affiliation letter, which include Postgraduate course requirement, must be complied with by the college within stipulated time period.

The above subject and intake-wise affiliation is subject to the following conditions:

a. Permission is granted by Central Government / Central Council / Commission / State Government (as applicable for the A.Y. 2025-26).

b. Required teaching staff as per Teacher: Student ratio prescribed by Central Council / Commission / University norms is fulfilled.

c. Admission of students is subject to availability of PG recognized teachers.

d. It is mandatory to fulfil the prescribed minimum standard requirements for Undergraduate training as per the norms of Central Council and obtain Continuation of Affiliation for the UG Course also.

e. For those UG/PG qualifications that are not yet recognized by the Central Govt., it shall be mandatory for the College to apply to the Central Council / Commission through Central Govt. and ensure that "Permitted" / "Not Recognized" qualifications are enlisted in "Recognized Qualifications", failing which University shall not grant Continuation of Affiliation to such courses from ensuing Academic Year and no student shall be admitted in such courses.

Copy to / HOD (PSO)

A. **Infrastructural Requirements:**
B. IPD / OPD / OT Workload:
C. Other: *Settlement of advance(s) / dues of any section of University including affiliation fees if pending with the College, please submit within 01 month, otherwise no action will be on teacher's proposal for approval/ Recognition received from your college.*
You are requested to note and do the needful.

Your College is required to submit Undertaking in prescribed format (Copy attached) towards liability of non-compliance of above teachers and thereby causing any academic loss to the students shall rest with the Dean/Principal of the College.

Important Note:

1) This Continuation / Extension of Affiliation is issued for A.Y. 2025-26 subject to the permission of Council / Commission and / or Government of India and if the permission is declined by the said authorities, this Continuation / Extension of Affiliation shall be treated as cancelled. The College is not authorized to admit students in First Year of the course until receipt of permission of the Council / Commission and / or Government of India.
2) In case of any irregular admissions, University shall not be responsible for any academic loss or damages of the concerned.
3) The admission shall be done only through the Competent Authorities of the State Government.

Thanking you.

28-7-25

Registrar

Registrar
Maharashtra University
of Health Sciences,
Nashik

Copy to:

1. The Competent Authority, Admission Regulating Authority, Mumbai.
2. The Controller of Examinations, M.U.H.S., Nashik.
3. The HOD, Eligibility Section, M.U.H.S., Nashik.
4. The HOD, Computer Dept., M.U.H.S., Nashik

Maharashtra University of Health Sciences * MUHS * Nashik

भारतीय पुनर्वास परिषद्

सत्यमेव जयते

भारतीय पुनर्वास परिषद्
(सामाजिक न्याय और अधिकारिता मंत्रालय,
दिव्यांगजन सशक्तिकरण विभाग के अधीन एक सांविधिक निकाय)
REHABILITATION COUNCIL OF INDIA
A Statutory Body under the Ministry of Social Justice and Empowerment
Department of Empowerment of Persons with Disabilities (Divyangjan)

17-175/M.P.O./06-RCI/2007 Speed Post/Email 19 Jan., 2022

CERTIFICATE OF APPROVAL

The Rehabilitation Council of India (RCI) hereby accords its approval to the institute to conduct the training programme as per following details:

Institute	Training Programme and its duration	Academic Session(s)	Sanctioned Intake (Maximum) per batch/session
All India Institute of Physical Medicine and Rehabilitation (A.I.I.P.M.R), Haji Ali Park, K. Khadye Marg, Mahalaxmi, District - Mumbai, Maharashtra – 400034, (Institute Code – MH002)	Master in Prosthetics and Orthotics M.P.O. Duration : 2 Years	2021-22 2022-23 2023-24 2024-25 2025-26	11 (Eleven) (Including 01 intake under EWS category)

2. The approval to conduct the training programme is given subject to are RCI's prescribed standard syllabus & nomenclature in r/o above mentioned programe to be followed and the requisite infrastructural facilities such as clinical facilities/special school, laboratory, library, curriculum transaction etc. are available and maintained throughout the conduct of training programme at the institute in accordance with the norms prescribed by RCI from time to time.

3. The Council reserves the right to depute team of visiting experts to assess the availability of the training facilities and to monitor the examination (theory/practical) at any time as per the provision of Section 16(1) of RCI Act, 1992.

4. The examination for the course shall be conducted in accordance with the norms prescribed by the affiliating University in accordance with the norms as prescribed by the Council from time to time.

5. Any admission taken beyond the validity of this approval shall not be considered for registration in Central Rehabilitation Register (CRR) of RCI under any circumstances.

6. The approval can be withdrawn at any time, if the institute is found violating RCI's norms or for any other reasons in public interest.

(Dr. Subodh Kumar)
Member Secretary

Contd. on page No.2

बी-22, कुतुब इंस्टीट्यूशनल एरिया, नई दिल्ली - 110 016
B-22, Qutab Institutional Area, New Delhi - 110 016
Tel : 011-2653 2408, 2653 2384, 2653 4287, 2653 2816 Fax : 011-2653 4291
E-mail : rehabstd@nde.vsnl.net.in, rehcouncil_delhi@bol.net.in
Website : www.rehabcouncil.nic.in

Please Recycle

LIST OF SHORTCOMINGS

Sl. No.	Shortcomings as per Joint Assessment Report
1.	International collaboration may be explored.
2.	Outreach activities/exhibition may be explored.

Note:

The above shortcomings must be removed within 03 months with intimation to the Council failing which the approval shall stand cancelled.

Copy to:

1) The Commissioner for Persons with Disabilities,
Maharashtra State, 3 Church Road,
Pune, Maharashtra - 411001
Email.: commissioner_disability@yahoo.co.in

2) The Registrar
Maharashtra University of Health Sciences
Mhasrul, Vani Dindori Road, Nashik,
Maharashtra - 422004
Email.: registrar@muhs.ac.in

3) Computer Section, RCI – to update on the RCI website

10/11/2022

(Dr. Subodh Kumar)
Member Secretary

MUNICIPAL CORPORATION OF GREATER BOMBAY

Plot Nos. 1 to 5 Hall Rd.

(1) Area QUBX = 51.85 x 153.25 = 7946.01 sq.metres

(2) Triangle VXY - S = $\frac{35.75 + 17.50 + 19.00}{2}$ = $\frac{72.25}{2}$ = 47.38

Area equal to $\sqrt{47.38 \times 29.88 \times 6.88 \times 10.63}$ = 321.80 sq.m.

(3) Road YCZX = $\frac{23.00 + 20.50}{2}$ x 6.9 = 21.25 x 6.9 = 143.08 sq.m.

(4) Road RSTZ = $\frac{28.00 + 72.00}{2}$ x 6.10 = 77.50 x 6.10 = 472.75 sq.m.

Deduction for chord = $\frac{2}{3}$ x 40.50 x 2.50 = 2 x 33.75 = 67.50 sq.m.

Total area = 7946.01
+ 321.80
+ 143.08
+ 472.75

8883.64
- 67.50

8816.14 sq.metres

8816.14 x 1.1960 = 10,540 sq.yds.

Plot No.10A, Hall Rd.

(1) Area MNLK = 32.61 x 66.25 = 2160.41 sq.m.

(2) Triangle NZP - S = $\frac{10.25 + 23.50 + 12.75}{2}$ = $\frac{47.50}{2}$ = 23.75

Area = $\sqrt{23.75 \times 12.50 \times 11.00 \times 5.25}$ = 141.10 sq.m.

(3) Triangle PUK - S = $\frac{8.00 + 10.00 + 8.50}{2}$ = $\frac{21.50}{2}$ = 10.75

Area = $\sqrt{10.75 \times 5.75 \times 0.75 \times 4.25}$ = 14.04 sq.m.

Deduction for area near N.S. - 1.20 x 3.10 = 3.80 sq.m.

Total area = 2160.41
+ 144.30
+ 14.04
2318.55 sq.m.
- 3.80
2312.05 sq.m.

2312.05 x 1.1960 = 2765.02 sq.yds.

PART 1-(1)
App-E

GEN-162/mm (1)

Municipal Corporation of Greater Bombay

बृहन्मुंबई महानगरपालिका

Ward Officer (Estate)
Municipal Head Office
Bombay Head Office Building
Mahapalika Marg, Fort, BOMBAY 1-BR.

No. Estate/7731/L-5

9 JUL 1978

To

Shri W.C.Ram Rao,
Dy. Director,
All India Institute of Physical
Medicine and Rehabilitation,
Govt. of India, Ministry of Health,
Bombay-34.

Subr- Area of plots Nos 1 to 5 and 10A, Mahim Hill
Park - preparation of combined lease for -

Sir,

Ref:- Tot/M/Plcg/403 dated 8-4-1978.

In reference to above, the areas of the plots 1 to 5 and 10A were surveyed and as per actual measurements, the areas works out to 8816.14 sq.metres for plots Nos. 1 to 5 and for plot No.10A it works out to 2318.00 sq.m.

The calculations are attached for your ready reference.

On confirmation of your approval to the areas through your Architects, further action to prepare Joint Survey Plan and Lease plan will be taken.

Yours faithfully,

for Ward Officer (Estate)

Encl: Copy of calculations.

Library Academic Information

AIIPM& R, MUMBAI-34
Date: 04/02/2026

b) Available Books :- i) Total books as per Central Accession Register : 5048, ii) Total books under scheme of book as per register : NA , Total books available at Library : 5048, No. of text books (Adequate No. of copies as per the student No.), No. of Reference Books (Adequate No. of copies as per the student No.), Number of Journals (As per Syllabus), Audio Visual : O Projector, LCD Projector with Power Point, Computers [P-IV]CAD/CAM in Pros Orthotics . Computers Lab, No. of Computers, Internet Facility . (Multiple volumes/ Is title should be counted as ONE).

No. of books added in last year : 25

1	Total Books	5048
2	Last year Purchase	25
3	Invoice & payment details	1. GeM Invoice No. :GEM-56057006, GeM Invoice Date:10 March 2025,Payment Rs.17000.00, Books Qty.1 2.GeM Invoice No. : GEM-55916273, GeM Invoice Date : 07 March 2025,Payment Rs.43600.00,books Qty. 4 3. GeM Invoice No. :GEM-56057532, GeM Invoice Date:10 March 2025,Payment Rs.13900.00,books Qty. 2 4. GeM Invoice No. :GEM-56057297, GeM Invoice Date:10 March 2025,Payment Rs.8500.00, Books Qty.1 5.GeM Invoice No. :GEM-55916534, GeM Invoice Date:07 March 2025,Payment Rs.11000.00, Books Qty.2 6. . GeM Invoice No. :GEM-55666056, GeM Invoice Date:04 March 2025,Payment Rs.47785.00, Books Qty.5 7. GeM Invoice No. :GEM-55665957, GeM Invoice Date:04 March 2025,Payment Rs.66479.70.00, Books Qty.5 8. . GeM Invoice No. :GEM-56057655, GeM Invoice Date:10 March 2025,Payment Rs.12500.00, Books Qty.1 9. . GeM Invoice No. :GEM-55916839, GeM Invoice Date:07 March 2025,Payment Rs.25200.00, Books Qty.4

No. of Journals titles added in last year : Nil
No. of Other Magazines : 05 (Monthly)
No. of Available News Papers : 03(Monthly)

SB Gaikwad
04/02/2026

Library Academic Information

AIIPM& R, MUMBAI-34
Date: 04/02/2026

Part I : INFRASTRUCTURE

Sr. No. 4 College Library (as per M.S,R,) :

Area (1435.2 Square fit /129.168 Square Meter), Reading Room for Students, Staff Reading Room, Room for books & Medical Journals , Room for Librarian and other Staff ;Journal Room, Number of Computers with Internet facility with minimum 15 nodes, Photocopier Machine,Total No. of books: 5048 ,Number of Journals : 116 (Titles only), Multiple volumes/ issues of one title should be counted as one).

No. of books added in last year : 25
No. of Journals titles added in last year : Nil

04/02/2026

LIST OF MACHINERY AND EQUIPMENTS IN P &O DEPARTMENT

Sl. No.	Nomenclature	Available
1	**Hot Air Oven** Heating chamber size-(36"W x 24"D x 30"H), with double layer toughened Front visible glass with inside light arrangement, Maximum temperature 350 Degree C. 12 KW Rating and 1HP 3 phase Motor for fan with Digital timer with Hooter with digital thermostat temperature Controller.	02
2	**Bench Grinder** 0.5 HP, single phase motor, Abrasive Wheel size 10 inch x 1 inch	04
3	**Drilling Machine (Pillar)** Drilling capacity 25 mm, Pillar dia. 87 mm Maximum distance spindle to table 600 mm , Table working surface dia. 400 mm with 1 HP 3 phase motor.	01
4	**Bench Drilling Machine** with stand, Capacity ½ inch	08
5	**Shearing machine** gear type Cutting blade length 14 inch	01
6	**Industrial Sewing Machine** with ¼ HP motor	05
7	**Belt and Disc Sander** Disc dia. 10 inches, belt size 6"x48" with 1 HP 3 phase motor	03
8	**Electronic Weighing machine**	01
9	**Hot Air Gun** Temperature range 100-600 degrees C, Power input 2000W	05
10	**Jig Saw** Machine sawing depth in wood 54 mm, rated input 350 W	06
11	**Over Head Projector**	00
12	**Suction machine/ Vacuum Pump**	01
13	**Router Machine** (adjustable / static) with accessories	03
14	**Hand Drill machine**	01
15	**Computers**	10
16	**LCD Projectors/Smart-Boards**	02/2
17	**Laptop**	03
18	**Tussle board** for drawing	01
19	**Lathe Machine**	01
20	**Milling Machine**	01
21	**Hot Water oven** for low temperature thermoplastic sheet	01
22	**Work stations (2 work benches) with 2 inches wooden table top**	22
23	**Flat Bed Oven for Orthotic Work with Teflon Coating**	02
24	**Shoe finishing and trimming machine**	01
25	**Vacuum machine**	01
26	**Vacuum pump**	01
27	**Foot Orthotic Fabrication System**-electronic Baropodometer, foot casting apparatus with platform stand insole heating device.	01
28	**Power hammer**	01
29	**Hot Sealing Iron**	02
30	**Electroplating Apparatus**	01
31	**Oxy-Acetylene Gas Welding Machine**	01

Lecturer & HOD (P&O)

Deputy Academic In-Charge

शैक्षणिक प्रभारी / Academic Incharge
अ.भा.भी.नि.सं. / A.I.I.P.M.R.
हाजी अली, के. के. मार्ग / Haji Ali, K. K. Marg
महालक्ष्मी / Mahalaxmi
मुंबई / Mumbai-400 034

Director

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक
Maharashtra University of Health Sciences, Nashik

वणी - दिंडोरी रोड, म्हसरुळ, नाशिक - ४२२००४, Vani-Dindori Road, Mhasrul, Nashik- 422 004

EPABX: 0253-2539100-300, FAX : 0253-2539200, Phone: 0253-2539189
E-mail : pgacademic@muhsnashik.com, Web: www.muhs.ac.in

डॉ. सुनिल एच. फुगारे
एम.एससी.,पीएच.डी.
शैक्षणिक विभागप्रमुख (पदभुतार)

Dr. Sunil H. Fugare
M. Sc., Ph. D.
I/c, Academic Section (PG)

No. MUHS/PG/E-6/6106/2435 /12 Date : 06/09/2012

To,
The Dean / Principal,
All India Inst. of Physical Medicine & Rehabilitation,
Haji Ali Park, K. Khadye Marg, Mahalaxmi,
Mumbai – 422004.

Sub :- Recognition as Post-Graduate Teacher.
Ref :- Your letter No. i) Acad/MUHS/P&O/290 dated 19/05/2012.
ii) Acad/MUHS/P&O/290 dated 19/05/2012.

Sir / Madam,

With reference to the above cited subject, I am directed to inform you that in view o prescribed as per provision under the section 29(2)(l) of the MUHS Act,1998 Hon'ble Vice-C pleased to grant recognition as Post-Graduate Teacher to the following teacher(s) of your F Institute/College **subject to the terms and conditions of appointment order** for imparting to the Post Graduate Degree Course **(Master in Prosthetics & Orthotics)** as mentioned against their names.

Sr. No.	Subject	Name of the Teacher	MUHS approved Designation	Status of PG recognition
1	Prosthetics & Orthotics	Mr. Ashok G. Indalkar	Asso. Prof.	w.e.f. 19/05/2012 & onwards.
2.	Prosthetics & Orthotics	Mr. Deepak P. Prabhu	Asso. Prof.	w.e.f. 19/05/2012 & onwards.
3	Prosthetics & Orthotics	Mr. Haribhau. S. Dongre	Lecturer	w.e.f. 19/05/2012 & onwards
4	Prosthetics & Orthotics	Mr. Manoj Kumar Tiwari	Lecturer	w.e.f. 19/05/2012 & onwards.
5	Prosthetics & Orthotics	Mr. Makarand N. Saraf	Lecturer	w.e.f. 19/05/2012 & onwards.

Kindly note that the recognition granted by the University is valid till the above said teacher is in the services of the said College or attains the age of superannuation, whichever happens earlier.

You are requested to handover the copy of letter to the concerned teacher(s) for further necessary action.

Yours faithfully,

6.9.12

I/C Academic Section (PG)

Copy to : The Controller of Examinations, MUHS

Note: In case, if it is found at later stage that information furnished in Post Graduate Recognition form by any teacher is incorrect, PG Recognition / UG approval granted by the University will stand cancelled.

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक

Maharashtra University of Health Sciences, Nashik

दिंडोरी रोड, म्हसरुळ, नाशिक - ४२२००४. Dindori Road, Mhasrul, Nashik- 422 004

Tel : (0253) 2539325/6659325, 268 Student Helpline : (0253) 2539111/6659111

Website: www.muhs.ac.in, E-mail : academicallied@muhs.ac.in

MUHS

डॉ. सुनिल ह. फुगारे
एम.एस्सी. पीएच.डी.
उपकुलसचिव

Dr. Sunil H. Fugare
MSc. Ph.D.
Deputy Registrar

Out No.: MUHS/PG/E-6/ 431 /2024

Date: 06/03/2024

To
The Dean,
All India Institute of Physical Medicine & Rehabilitation
Haji Ali Park, Keshavrao Khadye Marg.
Mahalxmi,
Mumbai – 400 034

Sub. : Recognition as Post-Graduate Teacher.....

Ref. : 1) University Direction No. 01/2017 dated 13/04/2017
2) Your letter No. Letter No. शैक्षणिक/एमयुएचएस/पीजीटीचर/313 dated 13/05/2023
3) Your letter No. Letter No. शैक्षणिक/एमयुएचएस/पीजीटीचर/2297 dated 09/02/2024

Sir/Madam,

With reference cited above, I am directed to inform you that, the proposal of Recognition as Post-Graduate Teacher of the following teacher has been considered by the University subject to the terms and conditions of appointment order for imparting instructions to the Post Graduate Degree, in the subject mentioned against her name.

Sr. No.	Subject	Name of the Teacher	Designation	Status of PG recognition
1	Prosthetics and Orthotics	Ms. Minakshi Behera	Assistant Professor/ Lecturer	w.e.f. 13/05/2023 as per terms & condition of appointment order.

Dy. Registrar 6/3/24

Copy to: 1) Concern Teacher
2) Examination Department, Muhs, Nashik

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक

Maharashtra University of Health Sciences, Nashik

दिंडोरी रोड, म्हसरुळ, नाशिक - ४२२००४, Dindori Road, Mhasrul, Nashik- 422 004

MUHS

Tel : (०२५३) २५३९३२५/६६५९३२५, २६८ Student Helpline : (०२५३) २५३९९९९/६६५९९९९

Website: www.muhs.ac.in, E-mail : academicallied@muhs.ac.in

डॉ. सुनिल ह. फुगारे
एम.एससी. पीएच.डी.
उपकुलसचिव

Dr. Sunil H. Fugare
MSc. Ph.D.
Deputy Registrar

Out No.: MUHS/PG/E-6/ 387 / 2024 Date: 27/02/2024

To
The Dean,
All India Institute of Physical Medicine & Rehabilitation
Haji Ali Park, Keshavrao Khadye Marg,
Mahalxmi,
Mumbai – 400 034



Sub. : Recognition as Post-Graduate Teacher.....

Ref. : 1) University Direction No. 01/2017 dated 13/04/2017
2) Your letter No. Letter No. शैक्षणिक/एमयुएचएस/पीजीटीचर/312 dated 13/05/2023
3) Your letter No. Letter No. शैक्षणिक/एमयुएचएस/पीजीटीचर/2152 dated 31/01/2024

Sir/Madam,

With reference cited above, I am directed to inform you that, the proposal of Recognition as Post-Graduate Teacher of the following teacher has been considered by the University subject to the terms and conditions of appointment order for imparting instructions to the Post Graduate Degree, in the subject mentioned against her name.

Sr. No.	Subject	Name of the Teacher	Designation	Status of PG recognition
1	Prosthetics and Orthotics	Mr. Rishabh Gupta	Assistant Professor/ Lecturer	w.e.f. 13/05/2023 As per terms & condition of appointment order

Dy. Registrar 27/2/24

Copy to: 1) Concern Teacher
2) Examination Department, Muhs, Nashik

Received 13/03/24.

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक
Maharashtra University of Health Sciences, Nashik
दिंडोरी रोड, म्हसरुळ, नाशिक - ४२२००४, Dindori Road, Mhasrul, Nashik- 422 004

MUHS

Tel : (0253) 2539325/6659325, 268 Student Helpline : (0253) 2539111/6659111
Website: www.muhs.ac.in, E-mail : academicallied@muhs.ac.in

डॉ. राजेंद्र शिवाजी बंगाळ
एम.बी.बी.एस, एम.डी.(न्यायवैद्यकशास्त्र),डी.एन.बी, एल.एल.बी.
कुलसचिव

Dr. Rajendra Shivaji Bangal
M.B.B.S, M.D.(Forensic Medicine), D.N.B, L.L.B.
Registrar

Out No. : MUHS/PG/E-6/181101/2037/2023 Date: 27/09/2023

To
The Dean,
All India Institute of Physical Medicine & Rehabilitation
Haji Ali Park, Keshavrao Khadye Marg,
Mahalxmi,
Mumbai – 400 034



Sub. : Recognition as Post-Graduate Teacher.....
Ref. : 1) University Direction No. 01/2017 dated 13/04/2017
2) Your letter No. Letter No. शैक्षणिक/एमयुएचएस/पीजीटीचर/311 dated 13/05/2022

Sir/Madam,

With reference cited above, I am directed to inform you that, the proposal of Recognition as Post-Graduate Teacher of the following teacher has been considered by the University subject to the terms and conditions of appointment order for imparting instructions to the Post Graduate Degree, in the subject mentioned against her name.

Sr. No.	Subject	Name of the Teacher	Designation	Status of PG recognition
1	Prosthetics and Orthotics	Mr. Bhuyar Lukeshkumar Rajendra	Assistant Professor/ Lecturer	w.e.f. 13/05/2023 & onwards

26-9-23
Registrar

Copy to: 1) Concern Teacher
2) Examination Department, Muhs, Nashik

महाराष्ट्र आरोग्य विज्ञान विद्यापीठ, नाशिक
Maharashtra University of Health Sciences, Nashik
(An ISO 9001:2008 Certified University)
वणी - दिंडोरी रोड, म्हसरुळ, नाशिक - ४२२००४, Vani-Dindori Road, Mhasrul, Nashik- 422 004
EPABX: 0253-2539100-300, **Fax** – 0253-2539200, **Phone:** 0253-2539239
E-mail : pgacademic@muhs.ac.in **Web.:** www.muhs.ac.in

राजेंद्र चं. शहाणे
शैक्षणिक विभागप्रमुख (पदव्युत्तर)

Rajendra C. Shahane
I/c, Academic Section (PG)

No. MUHS/PG/E-6/6106/ 677 /16 By Speed Post Date: /03/2016

To,

The Dean/Principal
All India Inst. of Physical Medicine & Rehabilitation,
Haji Ali Park, K. Khadye Marg, Mahalaxmi,
Mumbai – 400 034

6849 17/3/16 17/3/16 17/3/16

Sub :- Recognition as Post-Graduate Teachers.
Ref :- 1)Your letter No. Acad/MUHS/PGTR/P&O/643 dated 25/07/2015
2)University letter No. MUHS/PG/E-6/6106/3046/15 dated 11/08/2015.

Sir / Madam,

With reference to the above cited subject, I am directed to inform you that in view of the norms prescribed as per provision under the section 29(2)(*l*) of the MUHS Act,1998 Hon'ble Vice-Chancellor is pleased to grant recognition as Post-Graduate Teacher to the following teacher(s) of your Institute/College subject to the terms and conditions of appointment order for imparting instructions to the Post Graduate Degree Master of Prosthetics & Orthotics in the subject mentioned against his/ her/ their name.

Sr. No.	Subject	Name of the Teacher	Designation	Status of Recognition
1	M.P.O.	Mrs. Naukudkar Urmila Madhukar	Lecturer	w.e.f.19/11/2015 & Onwards. As per Terms & Conditions of appointment/posting order.

Kindly note that the recognition granted by the University is valid till the above said teacher is in the services of the said PG teaching college or attains the age of superannuation, whichever is earlier.

You are requested to handover the copy of letter to the concerned teacher(s) for further necessary action.

Your's

I/c, Academic Section (PG)

Copy to : The Controller of Examinations, MUHS, Nashik
Note: In case, if it is found at later stage that information furnished in Post Graduate Recognition form by any teacher is incorrect, PG Recognition / UG approval granted by the University will stand cancelled.

g:\prints\recognition (6).doc

Copy to Lec. PXO.

Received

ANNEXURE - VI

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK
DETAIL INFORMATION OF SUBJECTWISE TEACHING STAFF (Approved + Not Approved)

Faculty: Prosthetics and Orthotics **Subject:** Masters of Prosthetics and Orthotics (PG)

Name of College: All India Institute of Physical Medicine and Rehabilitation. **College Code:** 191101

Intake Capacity :- 04

S. N.	Name of the Teaching Staff	Designation	Mob. No.	E-mail ID	Date of Birth	Whether belongs to Reserved category (if Yes, specify category)	Date of appointment	Teaching Experience				Total Teaching Experience in years of PG	Type of Appointment	University Approval Status (Yes/No)	Details of PG teacher Recognition by MUHS (Yes/No)		Photographwith Signature
								UG (yrs)									
								Asst. prof.	Asso. Prof.	Prof.	Total		Temp./Regular Contractual		Temp/ Regular	Letter No. & date	
1	Mr. H.S.Dongre	HOD & Lecturer (P&O)	9967719605	hsdongre49@gmail.com	14/07/1969 56 yrs	YES, SC	05/05/1998				27 year	14 year	Regular	Yes	Regular	MUHS/PE/E-6/6106/2434/12 dated – 06/09/2012	
2	Mr. Lukeshkumar Bhuyar	Lecturer (P&O)	9890904391	drlukeshmop@gmail.com	05/06/1986 39 yrs	YES, OBC	21/08/2009				16 year 6 month	2 year 9 months	Regular	Yes	Regular	MUHS/PG/E-6/181101/2037/2023, dated – 27/09/2023	
3	Mrs. Minakshi Behera	Lecturer (P&O)	7208752512	minakshibpo@gmail.com	25/07/1990 34 yrs	YES, OBC	25/08/2022				11 year	2 year 9 months	Regular	Yes	Regular	MUHS/PG/E-6/431/2024/ dated – 06/03/2024	

4	Mr. Rishabh Gupta	Lecturer (P&O)	7376048724	drrishbhgupt ampo@gmail.com	26/05/1987 38 yrs	NO	24/08/2022				14 year	2 year 09 months	Regular	Yes	Regular	MUHS/PG/E-6/387/202/dated – 27/02/2024	
5	Mr. M.N.Saraf	Lecturer (P&O)	9987286242	makrandsaraf@gmail.com	29/05/1973 52 yrs	NO	02/04/2001				25 year	13 year	Regular	Yes	Regular	MUHS/PG/E-6/6106/2434/12 dated – 06/09/2012	
6	Mr.M.K.Tiwari	Lecturer (P&O)	9619650940	manojpo07@rediffmail.com	05/07/1976 49 yrs	NO	23/04/2001				25 year	14 year	Regular	Yes	Regular	MUHS/PG/E-6/6106/2434/12 dated – 06/09/2012	
7	Mrs.Urmila Naukudkar	Sr. Prosthetist	9870154036	urmilanaukudkar@gmail.com	30/05/1978 47 yrs	NO	01/07/2005				21 year	12 year	Regular	Yes	Regular	MUHS/E6/6106007/4638 dated-13/10/2014	

- **Note: The College shall submit one hard copy & soft copy (in Excel Format) of the list from Academic Online Teacher Database (OTD).**

Signature of Dean, Principal

निदेशक/DIRECTOR
आ.म.भौ.कि.पु.सं./A.I.I.P.M.R.
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034.

Annx - VII

भारत सरकार / Government of India
स्वास्थ्य एवं परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare
स्वास्थ्य सेवा महानिदेशालय/ Directorate General of Health Services
अखिल भारतीय भौतिक चिकित्सा एवं पुनर्वास संस्थान
ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION
हाजी अली, के. के. मार्ग, महालक्ष्मी, मुम्बई – 400 034.
Haji Ali, K.K.Marg, Mahalaxmi, Mumbai – 400 034.

Staff Strength

Sr. No	Designation	Pay Matrix		Staff Strength	Filled	Vacant
		Level				
	Group 'A' CHS Post- (Non-Teaching)					
1	Director	14	144200-2182 00	1	1	0
2	Dy Director (Rehab)	13	118500-214100	2	0	2
3	Anaesthetist	11	67700-208700	2	1	1
4	Spl. in Radio Diagnosis	11	67700-208700	1	0	1
5	Pathologist	11	67700-208700	1	1	0
6	Physician	11	67700-208700	1	0	1
			Total	**8**	**3**	**5**
	Group 'A' CHS Post (Teaching)					
7	Professor (PMR)	13	118500-214100	1	1	0
8	Associate Professor (PMR)	12	78800-209200	1	1	0
9	Assistant Professor (PMR)	11	67700-208700	3	2	1
			Total	**5**	**4**	**1**
10	Senior Resident	11	67700-208700	3	2	1
11	Jr. Residents	10	56100-177500	12	8	4
			Total	**15**	**10**	**5**

...2/-

Sr no.	Designation	Pay Matrix		Staff Strength	Filled	Vacant
		Level				
	Group 'A' CHS Post (GDMO Cadre)					
12	Additional Director	14	144200-218200	2	2	0
13	Junior Medical Officer	10	53100-167800	2	2	0
			Total	**4**	**4**	**0**
	Group 'A' (Non-Medical Post)					
14	Lecturer, Physiotherapy	10	56100-177500	6	6	0
15	Lecturer, Occupational Therapy	10	56100-177500	6	5	1
16	Lecturer, Prosthetics & Orthotics	10	56100-177500	6	6	0
17	Lecturer, Medical Social Work	10	56100-177500	2	1	1
18	Lecturer, Speech Therapy	10	56100-177500	1	1	0
19	Lecturer, Vocational Guidance	10	56100-177500	2	2	0
			Total	**23**	**21**	**02**
	Group - B (Gazetted)					
20	Assistant Registrar	8	47600-151100	1	0	1
21	Administrative Officer	7	44900-142400	1	0	1
22	Hindi Officer	7	44900-142400	1	0	1
23	Bio-Medical Engineer	7	44900-142400	1	0	1
			Total	**4**	**0**	**4**

...3/-

Sr no.	Designation	Pay Matrix		Staff Strength	Filled	Vacant
		Level				
	Group - B (Non-Gazetted)					
22	Senior Nursing Officer	8	47600-151100	4	3	1
23	Nursing Officer	7	44900-142400	15	14	1
24	Registrar (Tenure Post)	7	44900-142400	3	0	3
25	Library & Inf. Asst.	6	35400-112400	1	1	0
26	Senior Orthotist	6	35400-112400	1	1	0
27	Senior Prosthetist	6	35400-112400	1	1	0
28	Assistant Administrative Officer	6	35400-112400	2	1	1
29	Occupational Therapist	6	35400-112400	4	2	2
30	Physiotherapist	6	35400-112400	8	4	4
31	Medical Social Welfare Officer	6	35400-112400	1	0	1
32	Junior Orthotist	6	35400-112400	1	0	1
33	Junior Prosthetist	6	35400-112400	1	1	0
34	Brace Maker and Fitter	6	35400-112400	1	1	0
35	Foreman	6	35400-112400	1	1	0
36	Stenographer Gr.I	6	35400-112400	1	0	1
37	Junior Translation Officer	6	35400-112400	2	2	0
38	X-Ray Technician	6	35400-112400	1	1	0
39	Medical Laboratory Technologist	6	29200-92300	1	1	0
40	Designer (pattern maker)	6	35400-112400	1	0	1
41	Demonstrator (P&O)	6	35400-112400	3	0	3
			Total	**53**	**34**	**19**

...4/

Sr no.	Designation	Pay Matrix		Staff Strength	Filled	Vacant
		Level				
	Group C					
42	Assistant Brace Maker (P&O)	5	29200-92300	2	0	2
43	Assistant Brace Maker (Leather & Footwear)	5	29200-92300	1	0	1
44	Manager, V.T.W.	5	29200-92300	1	0	1
45	Photographer	5	29200-92300	1	1	0
46	Head Clerk	5	29200-92300	3	0	3
47	Senior Shoe Maker	4	25500-81100	2	2	0
48	Senior Leather Worker	4	25500-81100	1	1	0
49	Senior Wood Worker	4	25500-81100	1	1	0
50	Senior Metal Worker	4	25500-81100	2	1	1
51	Stenographer Gr.II	4	25500-81100	1	0	1
52	UDC	4	25500-81100	6	5	1
53	Supervisor, V. G.	4	25500-81100	1	1	0
54	Instructor (Orthotics)	4	25500-81100	1	1	0
55	Instructor (Prosthetics)	4	25500-81100	1	1	0
56	Instructor (Footwear Tech.)	4	25500-81100	1	1	0
57	Instructor (Leather Tech.)	4	25500-81100	1	1	--
58	Instructor (VTW)	2	19900-63200	4	3	1
59	Jr. Tech. (Footwear Tech.)	2	19900-63200	19	10	9
60	Jr. Tech. (Leather Tech.)	2	19900-63200	6	3	3

.5/-

Sr. No.	Designation	Level in the pay matrix		Staff Strength	Filled	Vacant
61	Jr. Tech. (Prosthetic)	2	19900-63200	12	7	5
62	Jr. Tech. (Orthotic)	2	19900-63200	17	7	10
63	Jr. Tech. (Blacksmith)	2	19900-63200	1	1	0
64	Jr. Tech. (Electroplater)	2	19900-63200	1	0	1
65	Lower Division Clerk	2	19900-63200	10	3	7
66	Operation Theatre Tech.	2	19900-63200	2	2	0
67	Staff Car Driver (Ordinary Grade)	2	19900-63200	4	2	2
68	Staff Hawaldar	2	19900-63200	1	1	0
69	Multi-Tasking Staff	1	18000-56900	19	17	2
70	Sr. Aid	1	18000-56900	2	2	0
71	Workshop Attendant	1	18000-56900	1	0	1
72	Nursing Attendant	1	18000-56900	17	09	08
73	Mess Boy	1	18000-56900	2	2	0
74	Operation Theatre Attendant	1	18000-56900	1	1	0
75	Cook	1	18000-56900	1	0	1
			Total	**146**	**86**	**60**

Staff strength as on 28.1.2026

Total Strength - 258
Actual - 162
Vacant - 96

Group	Staff Strength	Actual	Vacant
Group 'A'	55	42	13
Group 'B'	57	34	23
Group 'C'	146	86	60
Total	**258**	**162**	**96**

Annexure- "VIII"

List of Part Time/ Guest Faculty (PG)

Year 2026-2027

Name of the College: All India Institute of Physical Medicine and Rehabilitation, Mumbai

Sr. No.	Name of the Teachers	Subject	Post	Signature
1	Mr. Feiroz Shaikh	Mechatronics	Assistant Professor	
2	Mr. Irshad Shaikh	Mechatronics	Assistant Professor	Telephonic Consent taken
3	Mr. Utkrisht Ahuja,	Mechatronics	Consultant Prosthetist and Orthotist	
4	Dr. S.G.Jain	Research Methodology & Biostatistics	Assistant Professor	
5	Mr. Chandan Jha,	Advances in Lower Extremity Orthotics and Clinical Gait Analysis	Consultant Prosthetist and Orthotist	
6	Mr. Rushabh Shah	Advances in Lower Extremity Orthotics and Clinical Gait Analysis	Consultant Podiatrist	
7	Mr. Gautam Jain	Advances in Lower Extremity Prosthetics and Clinical Gait Analysis	Consultant Prosthetist and Orthotist	
8	Mr. Santosh Rout,	Advances in Lower Extremity Prosthetics and Clinical Gait Analysis	Consultant Prosthetist and Orthotist	Consent received
9	Mr. Jemin Chauhan,	Advances in Lower Extremity Prosthetics and Clinical Gait Analysis	Consultant Prosthetist and Orthotist	
10	Mr. Chandan Jha,	Advances in Upper Extremity Prosthetics	Consultant Prosthetist and Orthotist	
11	Dr. Manisha Tyagi,	Pedagogy in P &O Education & Administration, Management and Ethical Issues	Associate Professor	
12	Dr. (Mrs.)Raju Talreja,	Pedagogy in P &O Education & Administration, Management and Ethical Issues	Associate Professor	
13	Dr. M.A. Ansari	Pedagogy in P &O Education & Administration, Management and Ethical Issues	Associate Professor	
14	Dr. Neelu Verma	Pedagogy in P &O Education & Administration, Management and Ethical Issues	Associate Professo	
15	Dr. Rajeev Jha	Pedagogy in P &O Education & Administration, Management and Ethical Issues	Associate Professo	

(Mechatronics, Research Methodology & Biostatistics, Advances in Lower Extremity Orthotics and Clinical Gait Analysis, Advances in Lower Extremity Prosthetics and Clinical Gait Analysis, Advances in Upper Extremity Prosthetics, Pedagogy in P &O Education & Administration, Management and Ethical Issues)

निदेशक/DIRECTOR
Signature of Principal with Seal
हाजी अली, के. खादुरे मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034.

Annexure-IX

Maharashtra University of Health Sciences, Nashik
Inspection Committee Report for Academic Year 2026 - 2027

Webinar / Workshop/ CME/ Activities/ Performed in Last One Year.

Faculty: Prosthetics and Orthotics

Name of the Institute: - All India Institute of Physical Medicine and Rehabilitation

No. of Webinars Arranged, Guest Lectures & CME/ Workshops (Publish details on college website)

Sr. No	Details of Webinar / Workshop/ CME/ Activities/ Perform
1	**CRE on Management of Foot and Ankle Pathologies Using Orthotic Insoles: Hands on Training** in collaboration with Podiapro India Pvt. Ltd and under the aegis of Orthotics and Prosthetics Association of India on 26th & 27th April 2025.
2	**International Continuing Rehabilitation Education (CRE) online mode titled "Role of Assistive Technology for Rehabilitation of Locomotor Disabled"** on 10th June 2025 in collaboration with Indian Association of Assistive Technologists.
3	**CRE on Recent Advancements in Stance Control Orthoses** in collaboration with Otto Bock Healthcare India Pvt. Ltd and under the aegis of Orthotics and Prosthetics Association of India (OPAI) on 11th & 12th October 2025

निदेशक/DIRECTOR
Hajl Alt. K. Khadye Mg.,
Dean/ Principal Stamp & Signature

Annexure-X

Maharas[redacted]ersity of Health Sciences, Nashik

Prosthetics and Orthotics

Inspection Committee Report for Academic Year 2025. – 2026

Attendance Details/ Research Details/ Welfare Scheme Details

Name of College/Institute: All India Institute of Physical Medicine and Rehabilitation

1	Attendance	]	Month-wise Biometric attendance to be uploaded by the college on College Website (No hard copies of attendance to be submitted to the University)
	Teaching Staff		
	Non teaching staff		
	Hospital Staff		
	UG & PG Students		
2	Project		Yes
	Research Articles/Publications		Yes
	Research Award (Student/Teacher)		Yes
3	**Utilization of Student Welfare Schemes :-**		
	Earn and Learn Scheme		Nil
	Dhanwantri Vidyadhan Scheme		Nil
	Sanjivani Student Safety Scheme		Nil
	Student Safety Scheme		Nil
	Book Bank Scheme		Nil
	Savitribai Phule Vidyadhan Scheme		Yes
	Bahishal Shikshan Mandal Scheme		Nil
4	**Sport participants/Other Activities:**		
	i) Information of Student(s) who participated University level & State level Avishkar Competition.		Yes
	ii) Information of Student(s) who participated in Regional Sport Competition & State level Sports Competition.		NA
	iii) Information of Student(s) who participated in Cultural Activities.		NA
	iv) Does the college have NSS Unit?		No
5	Whether "Swaccha Bharat Abhiyan" implemented in college		Yes

Dean/ Principal Stamp & Signature

संचालक/DIRECTOR
अलि.आ.भौ.व.पु.रु.सं./AIIPMR
हाजी अली, डॉ. ई. मोझेस मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai -400 034.

Verified by The LIC Committee Members

IX

Annexure – PART IV (27)

LIST OF CONFERENCES/SEMINARS/WORKSHOPS ATTENDED BY MPO STUDENTS

Sr. No	Conference/Seminar/Workshop	Names of Attendees	Location/Dates
1.	28th National Conference of the Orthotics and Prosthetics Association of India (OPAI) :MIDCON 2025	**MPO Students** Mr. Sachin Kawankar Ms. Shireen Shaikh	Andhra Pradesh Medical Technology Zone (AMTZ) at Visakhapatnam on 1st & 2nd February 2025
2.	CRE on Management of Foot and Ankle Pathologies Using Orthotic Insoles organized in collaboration with Podiapro India Pvt. Ltd and under the aegis of Orthotics and Prosthetics Association of India on 26th & 27th April 2025.	**MPO Students** Sachin Kawankar Shireen Shaikh	All India Institute of Physical Medicine & Rehabilitation, Mumbai on 24th & 25th April 2025
3.	Offline CRE on Recent Advancements in Stance Control Orthoses in collaboration with Otto Bock Healthcare India Pvt. Ltd and under the aegis of Orthotics and Prosthetics Association of India (OPAI) on 11th & 12th October 2025	**MPO Students** Mr. Viraj Patil Mr. Sachin Kawankar Ms. Shireen Fatima Shaikh	All India Institute of Physical Medicine & Rehabilitation, Mumbai on 11th & 12th October 2025

Lecturer & HOD (P&O)

Deputy Academic In-Charge
शैक्षणिक प्रभारी/Academic Incharge
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
हाजी अली, के. के. मार्ग/Haji Ali, K. K. Marg
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034

निदेशक/DIRECTOR
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
हाजी अली, के. के. मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai -400 034.
Director

VX

Annexure Part IV (29)

List of Research Publications by the Faculty from Dept. Of Prosthetics & Orthotics

Sr. No	Name of the Research Publication	Name of the Journal	Name of 1st Author	Name of 2nd Author	Name of 3rd Author	Publication Year
1.	Parent's Mental Health Detection Having Children with Disabilities Using Machine Learning Technique	International Journal Of Electrical Systems,	------	------	Mr. Lukesh Bhuyar	2024
2.	Effectiveness of Indigenously Developed Static and Dynamic Hand splint in patients with Claw Hand: A Comparative Study	International Journal of Novel Research and Development	Mrs. Minakshi Behera	------	------	January 2025
3.	Dynamic Progressive Elbow Orthosis for Gradual Correction/ Prevention of Contractures of Elbow Joint using Elbow Lock Mechanism	International Journal of Novel Research and Development	Mr. Lukesh Bhuyar	Ms. Aisha Ansari		January 2025
2.	GAATO Report on Ageing: Ageing Well with Person Centred Technology	Global GAATO position paper/report on Ageing and Technology	Mr. Lukesh Bhuyar	------	------	June 2025
3.	Low-cost Energy Storing & Return Prosthetic Foot with Toe-break.	International Journal of Novel Research and Development	Mr. Devidas Thakre	Ms. Minakshi Behera	------	June 2025
4.	Advancing Prosthetics and Orthotics through 3D Printing Technology: A Review of Clinical and Technical Outcomes	International Journal of Science and Research	Mrs. Minakshi Behera	------	------	October 2025

5.	Prosthetic Rehabilitation for Geriatric Amputees: Optimizing Assistive Technology in the Indian Context	Scientific Research Journal of India	Mr. Lukesh Bhuyar	------	------	November 2025
6.	A Review on Gender Bias in Prosthetic Development and Research	Scientific Research Journal of India	Mr. Rishabh Gupta	------	------	November 2025

Lecturer & HOD (P&O)

शैक्षणिक प्रभारी / Academic Incharge
Deputy Academic In-Charge
अ.भा.मो.चि.पु.स./A.I.I.P.M.R.
हाजी अली, के.के. मार्ग/Haji Ali, K.K. Marg
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034

Director

निदेशक/DIRECTOR
अ.भा.मो.चि.पु.स./A.I.I.P.M.R.
हाजी अली, के. खाडये मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai - 400 034.

Annexure Part IV (29)

LIST OF ONGOING AND COMPLETED DISSERTATIONS OF MPO STUDENTS

Sr. No	Dissertation Topic	Name of Student	Name of Guide	Academic Year
1.	A Comparative Study Between Research and Development Prototype Model of Multi-Axial Energy Storing and Return Prosthetic Foot and Commercially Available Energy Storing and Return Prosthetic Foot in terms of Gait Parameters and Energy Expenditure in Adult Unilateral Trans-Tibial Amputees	Mr. Soham More	Mrs.U.M. Naukudkar	2023-2025
2.	A Comparative Study Between on the Performance Between Articulated AFO with Filler (A-AFO) and Posterior Ankle Foot Orthosis with Filler (P-AFO) in terms of Gait Parameters and Energy Expenditure in Partial Foot Amputees.	Mr. Viraj Patil	Mr. H.S. Dongare	2023-2025
3.	A Comparative Study of the Performance of the Hinged Ankle Foot Orthosis Incorporated with Indigenously Developed Functional Electrical Stimulation (FES) vis-à-vis Hinged Ankle Foot Orthosis in terms of Gait Parameters and Energy Expenditure in Hemiplegic Patients with Foot Drop.	Ms. Shireen Shaikh	Mr. M.K. Tiwari	2024-2026
4.	A Comparative Study between Developed Prototype Model of Roll and Glide Functional Knee Orthosis and Conventional Functional Knee Orthosis in Osteo-Arthritis patients aged 45-65 years in terms of Functional Parameters and Energy Expenditure.	Mr. Sachin Kawankar	Mr. M.N.Saraf	2024-2026
5.	A Comparative Study of Biomechanical Effectiveness between Fiberglass Reinforced Thermosetting Plastic Spiral Ankle Foot Orthosis (SPAFO) and Fiber Glass Reinforced Thermosetting Plastic Posterior Leafspring Ankle Foot Orthosis (PLS-AFO) in terms Gait Parameters and Physiological Cost Index in Hemiplegic Patients with Foot Drop.	Mr. Hammad Ansari	Mr. L. R. Bhuyar	2024-2026

Lecturer & HOD (P&O)

Deputy Academic In-Charge

Director

निदेशक/DIRECTOR
अ.भा.शा.नि.व.अ./A.I.I.P.M.R.
हाजी अली, डॉ. अन्ना मार्ग,
Haji Ali, Dr. Annabhau Ma...
मुंबई/Mumbai - 400 034.

IX

Annexure - Part IV (27)

LIST OF TRAINING PROGRAMMES (CONFERENCES / SEMINARS / CREs / WORKSHOPS) ATTENDED BY CORE FACULTY

Sr. No	Conference/Seminar/Workshop	Names of Attendees	Location/Dates
1.	Pre-Conference Workshop on 3D Printing Technology of OPAI MIDCON 2025	Mr. Rishabh Gupta Mr. Makarand Saraf Mrs. Urmila Naukudkar Mrs. Vaishali Pai	Andhra Pradesh Medical Technology Zone (AMTZ), Visakhapatnam on 31st January 2025
2.	28th National Conference of the Orthotics and Prosthetics Association of India (OPAI MIDCON 2025)	Mr. Rishabh Gupta Mr. Makarand Saraf Mrs. Urmila Naukudkar Mrs. Vaishali Pai	Andhra Pradesh Medical Technology Zone (AMTZ), Visakhapatnam on 1st and 2nd February 2025
3.	A Comprehensive Rehabilitation Process for Congenital Dislocation of Hip (CDH) in Paediatrics	Mrs. Urmila Naukudkar	Online National Level CRE Program organized by Composite Regional Centre for Skill Development, Rehabilitation and Empowerment of Persons with Disabilities, Patna on 10th March 2025
4.	CRE on Management of Foot and Ankle Pathologies Using Orthotic Insoles : Hands on Training	Mr. Haribhau Dongre Mr. Lukesh Bhuyar Mrs. Minakshi Behera Mr. Rishabh Gupta Mr. Makarand Saraf Mrs. Urmila Naukudkar Mrs. Vaishali Pai	All India Institute of Physical Medicine and Rehabilitation, Mumbai on 26th & 27th April 2025
5.	CRE on Role of Assistive Technology for Rehabilitation of Locomotor Disabled on 10th June 2025	Mrs. Minakshi Behera Mr. Devidas Thakre	

6.	WHO global online consultation series on the WHO and UNICEF Global Road Map Towards Universal Access to Assistive Technology	Mr. Lukesh Bhuyar	Supported facilitation of expert dialogues and synthesized key recommendations for policy-making an WHO–GAATO Online Consultation
7.	Online CRE on Prosthetics and Orthotics Service Provision in Perspective of ICF Framework	Ms. Minakshi Behera	26th August 2025 organized by NIEPMD, Chennai.
8.	Offline CRE on Recent Advancements in Stance Control Orthoses held	Mr. Lukesh Bhuyar Mrs. Minakshi Behera Mr. Rishabh Gupta Mr. Makarand Saraf Mrs. Urmila Naukudkar Mr. Devidas Thakre	All India Institute of Physical Medicine & Rehabilitation, Mumbai on 11th & 12th October 2025
9.	Two Day International Conference on the Topic 'Assistive Technology Empowering Ageing'	Mr. Lukesh Bhuyar Mr. Rishabh Gupta Mr. Devidas Thakre	Banaras Hindu University, Varanasi from 21st to 22nd November 2025 organized by Indian Association of Assistive Technologists.

Lecturer & HOD (P&O)

Deputy Academic In-Charge

Director

Deputy
Academic Incharge
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
हाजी अली, के.के. मार्ग/Haji Ali, K. K. Marg
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai-400 034

निदेशक/DIRECTOR
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
हाजी अली, के. खादये मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai -400 034.

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Government of India

Ministry of Education

Department of Higher Education

Statistics Division

New Delhi

Provisional Certificate

Reference No. C-13849-2024

This is to certify that Dindayal of All India Institute of Physical Medicine & Rehabilitation, Haji Ali Park, K. Khadye Marg, Mahalaxmi, Mumbai 422 004 (C-13849) has successfully submitted the data of All India Survey on Higher Education(AISHE) for the survey year 2024-2025.

(Ms. Navanita Gogoi)

Deputy Director General

Dated: 12/11/2025

1

Annx - XII

भारत सरकार / Government of India
अखिल भारतीय भौतिक चिकित्सा एवं पुनर्वास संस्थान
स्वास्थ्य एवं परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare
ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION
हाजी अली, केशवराव खाडये मार्ग, महालक्ष्मी, मुम्बई – 400 034.
Haji Ali, K.Khadye Marg, Mahalaxmi, Mumbai – 400 034.

तदर्थ स स्था / संस्थान प्रबंधन / 1103
Ref.No.: Estt Instt. Management

दिनांक : 05/08/2025.
Dated : 2025.

कार्यालय आदेश / OFFICE ORDER

इस संस्थान के दिनांकित 05.08.2022 कार्यालय आदेश संख्या स्था/संस्थान प्रबंधन/384 द्वारा गठित पूर्व समिति की शर्तों का कार्यकाल पूर्ण होने पर निम्नलिखित आंतरिक शिकायत समिति का तत्काल प्रभाव से गठन किया जाता है।।

On completion of the terms of previous committee constituted vide this Office Order No.Estt./Inst.Mang./384 dated 05.08.2022. following Internal Complaints Committee is constituted with immediate effect.

1. श्रीमती विशाखा मेश्राम, व्याख्याता, ऑक्यूपेशनल थेरपी – अध्यक्ष / Chairperson
   Mrs. Vishakha Meshram, Lecturer, Occupational Therapy
2. श्रीमती स्नेहा सरवनाकुमार, व्याख्याता, फिजिओथेरपिस्ट – सदस्य / Member
   Smt. Sneha Saravanakumar, Lecturer, Physiotherapist
3. श्री लुकेशकुमार भुयार, व्याख्याता (संयुक्तांग एवं ऋज्वांग) – सदस्य / Member
   Shri Lukeshkumar Bhuyar, Lecturer (P&O)
4. श्रीमती मीनाक्षी बेहेरा, व्याख्याता (संयुक्तांग एवं ऋज्वांग) – सदस्य / Member
   Mrs. Meenakshi Behera, Lecturer (P & O)
5. श्रीमती गीता शर्मा, सीनियर नर्सिंग ऑफिसर – सदस्य / Member
   Mrs. Geeta Sharma, Sr. Nursing Officer
6. श्रीमती प्रतिभा सांडिम, उच्च श्रेणी लिपिक – सदस्य / Member
   Mrs. Pratibha Sandim, Upper Division Clerk
7. डॉ. वैशाली कोल्हे, सह प्राध्यापक टीआईएसएस – सदस्य / Member
   Dr. Vaishali Kolhe, Associate Professor TISS

सभी सदस्यों को समिति के संचालक से सम्बंधित नियमों और विनिमयों से खुद को अवगत कराना आवश्यक है |

All the members are required to apprise themselves of the rules & regulations related to the functioning of the committee.

(डॉ.ए.के.गौड़ /
निदेशक /

E:\Estt\[illegible]\Manisha Madan\Instt.re Management

Constitution and composition of ICC

Details of Email ids and contact numbers

Sr. No.	Name and Designation	Role	Email id	Phone/Extn.
1	Smt Vishakha V. Meshram, Lecturer Occupational Therapy	Chairperson	vishakhamesh@gmail.com/ vishakha.ot@aiipmr.gov.in	022-23544332/23528824, Extn. 231
2	Smt. Sneha Saravanakumar Lecturer, Physiotherapist	Member	Snehask474@gmail.com / schas.pt@aiipmr.gov.in	022-23544332/23528824, Extn. 258
3	Shri. Lukeshkumar Bhuyar Lecturer (P&O)	Member	lk.bhuyar@aiipmr.gov.in / brlukeshmpo@gmail.com	022-23544332/23528824, Extn. 271
4	Mrs. Meenakshi Behera Lecturer (P&O)	Member	Mbehera.po@aiipmr.gov.in / minakshibpo@gmail.com	022-23544332/23528824, Extn. 215
5	Mrs. Geetha Sharma Sr. Nursing Officer	Member	geetha.smo@aiipmr.gov.in / geetha.sharma1@gmal.com	022-23544332/23528824, Extn. 271
6	Mrs. Pratibha Sandim Upper Division Clerk	Member	pratibhasandim@yahoo.in / pratibha.sa@aiipmr.gov.in	022-23544332/23528824, Extn. 222
7	Dr. Vaishali Kolhe Associate Professor TISS	Member	vaishali@tiss.ac.in	022-25525401

Tel. No.: 23544341/332.
Fax No.022-23532737

Email: director@aiipmr.gov.in
Website: www.aiipmr.gov.in

भारत सरकार/ Government of India
स्वास्थ्य परिवार कल्याण मंत्रालय /Ministry of Health and Family Welfare
स्वास्थ्य सेवा महानिदेशालय /Directorate General of Health Services
अखिल भारतीय भौतिक चिकित्सा एवं पुनर्वास संस्थान
ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION
के.के. मार्ग, हाजी अली, महालक्ष्मी , मुंबई-400034.
Haji Ali, K.K.Marg, Mahalaxmi, Mumbai - 400 034

संदर्भ संख्या: शैक्षणिक//एथिक्स कमिटी/1046 दिनांक: 30/07/2025

कार्यालय आदेश/OFFICE ORDER

इस संस्थान के दिनांकित 18/03/2025 के कार्यालय आदेश सं- शैक्षणिक / एथिक्स कमेटी /2729 में आंशिक संशोधन जारी रखते हुए, आईसीएमआर के दिशानिर्देशों के अनुसार एथिक्स कमेटी का पुनर्गठन किया जा रहा है।

In Continuation to the Office Order No- Acad. /Ethics Committee/2729 dated 18/03/2025, the Ethics committee is being reconstituted as per ICMR Guidelines as given below:

1. डॉ श्रुती भिडे/Dr. Shruti Bhide	अध्यक्षा/Chairperson External Member)
2. डॉ निमा वांगडी/Dr. Nima Wangdi	सदस्य सचिव/ Member Secretary
3. डॉ जी आर शर्मा/Dr. G.R.Sharma	बाहरी सदस्य कानूनी / External Member Legal)
4. श्री. शरद डिचोलकर / Shri. Sharad Dicholkar	सदस्य/ External Member (Lay Person)
5. श्री. राजन फणशीकर /Mr. Rajan Phanshikar	सदस्य/Member (Alternate External Member Lay Person)
6. डॉ अमित म्हाम्ब्रे/Dr. Amit Mhambre	सदस्य/Member
7. श्री. पुरूषोतम दंताला/ Mr. Purshottom Dantala	बाहरी सदस्य/ External Member
8.. श्री. कॅरन पावरी / Mrs. Karen Pavri	बाहरी सदस्य/ External Member)
9. श्रीमती अंजना नेंगलूर/Mrs. Anjana Neglur	सदस्य/Member
10 श्रीमती अनिता गुप्ता / Mrs. Anita Gupta	बाहरी सदस्य/ External Member)
11 अपराजिता चट्टोपाध्याय / Prof. Aparajita Chattopadhyay	बाहरी सदस्य/ External Member

आचार समिति का गठन मानव प्रतिभागियों और उनके सामग्री (डाटा) से जुड़े अनुसंधान प्रस्तावों की समीक्षा के लिए किया गया है ताकि यह सुनिश्चित किया जा सके कि वे स्थानीय और अंतर्राष्ट्रीय दिशानिर्देशों से सहमत हो। समिति संस्थान के छात्रों / कर्मचारियों से प्राप्त प्रस्तावों के साथ-साथ अन्य शोधकर्ताओं द्वारा प्रस्तुत प्रस्तावों की समीक्षा करेगी। यदि आवश्यक हो तो अनुसंधान का अनुसरण समिति द्वारा किया जा सकता है।

The Ethics Committee has been formed to review research proposals involving human participants and their data to ensure that they agree with local and or international guidelines. The committee will review the proposals received from students/staff of the Institute as well as proposals submitted by other researchers. If required follow up of the research may be done by the committee.

(डा.अनिल कुमार गौड़/Dr. Anil kumar Gaur)
निदेशक/Director

आज़ादी का अमृत महोत्सव

Tel.No.022-23544341/2.
Fax No.022-23532737

Email – director@aiipmr.gov.in
Website: www.aiipmr.gov.in

भारत सरकार / Government of India
स्वास्थ्य एवं परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare
स्वास्थ्य सेवा महानिदेशालय /Directorate General of Health Services
अखिल भारतीय भौतिक चिकित्सा एवं पुनर्वास संस्थान
ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION
हाजी अली पार्क, के. केशवराव खाडये मार्ग, महालक्ष्मी, मुम्बई – 400 034.
Haji Ali Park, K.Khadye Marg, Mahalaxmi, Mumbai – 400 034.

संदर्भ क्र.: शैक्षणिक/ एन्टी-रैगिंग समिती/ 2244

दिनांक :- 22/01/2025

कार्यालय आदेश /Office Order

इस संस्थान के दिनांकित 17/10/2022 के कार्यालय आदेश सं शैक्षणिक/ एंटी रैगिंग समिति/904, एंटी रैगिंग समिति सदस्यों के नामों में आंशिक संशोधन नीचे दिए गए हैं.

With reference to this Officer Order No. Acad/Anti ragging committee/904 dated 17/10/2022, there are partial Modifications in names of the ***Anti-Ragging Committee*** members as given below:

क्र.सं	एंटी रैगिंग समिति सदस्य	नाम	मोबाईल क्रमांक
1)	डीन /प्रिंसिपल	डॉ अनिल कुमार गौड़, निदेशक	9969114253
2)	नागरिक प्रशासन का प्रतिनिधि	श्री विनायक धोत्रे, अवर सचिव महाराष्ट्र सरकार	9773288910
3)	पुलिस प्रशासन का प्रतिनिधि	पोलिस उपनिरिक्षक ताडदेव पोलिस स्टेशन	9870263572
4)	स्थानीय मीडिया के प्रतिनिधि	श्री अख्तर सईद, फोटोग्राफ़ी अधिकारी, प्रेस सूचना ब्यूरो, मुंबई	9869455315
5)	युवा गतिविधि में शामिल एनजीओ का प्रतिनिधी	श्री संतोष संसारे, अध्यक्ष, फीनिक्स फाउंडेशन इंडिया	9324247179
6)	संकाय प्रतिनिधि		
	1) चिकित्सा विभाग	डॉ अमित म्हांब्रे, विभागप्रमुख पीएमआर	9867373709
	2) भौतिक चिकित्सा	आर. रवींद्रन, व्याख्याता एवं मुख्य भौ.चि.वि	9820264446
	3) व्यावसायिक चिकित्सा	श्रीमती अनिता गुप्ता, व्याख्याता एवं मुख्य व्या.चि.वि	9882014673
	4) प्रोस्थेटिक्स एवं ऑर्थोटिक्स	श्री .एच.एस. डोंगरे, , व्याख्याता पी एंड ओ	9967719605
	5) स्पीच थेरेपी	श्रीमती अर्चना आचार्य, व्याख्याता वाक् चिकित्सा विभाग	9594053244
7)	रेक्टर- लड़के हॉस्टल	श्री .एच.एस. डोंगरे व्याख्याता पी एंड ओ एवं बॉइज होस्टल वार्डन	9967719605
8)	रेक्टर - लड़कियां छात्रावास	श्रीमती वैशाली पै. गर्ल्स होस्टल वार्डन	9967386022
9)	कार्यालय अधीक्षक	श्रीमती रसिका साईल	9984005046
10)	माता-पिता	श्री .एच.एस. डोंगरे	9967159039
		श्री. सुनिल पाटे	9969409141
11)	एन्टी- रैगिंग हेतु नोडल अधिकारी	डॉ अमित म्हांब्रे	9867373709
12)	गैर शिक्षण स्टाफ सदस्य का प्रतिनिधि	श्री. सुनिल आळवे	9969180172
13)	छात्र प्रतिनिधि		
	क) फ्रेशर	सुश्री. साक्षी जाधव	7249216296
	ख) वरिष्ठ	सुश्री वैल्सी पारेख	8824229561

PTO

समिति के सदस्यों से अनुरोध है कि वे महाराष्ट्र स्वास्थ्य विज्ञान / भारतीय चिकित्सा परिषद / माननीय उच्चतम न्यायालय द्वारा जारी रैगिंग की रोकथाम के लिए निर्देश / नियम / दिशानिर्देशों को पढ़ें एवं समझें, और एंटी रैगिंग कमिटी की बैठक के दौरान छात्रों को इसके बारे में जागरूक करें। ई-मेल द्वारा आपको दिशानिर्देश भेजा जा रहा है रैगिंग के किसी भी घटना के मामले में समिति के सदस्यों से कार्रवाई की गई रिपोर्ट जमा करने का अनुरोध किया जाता है।

यह समिति महाराष्ट्र स्वास्थ्य विज्ञान संस्थान, नाशिक के दिनांकित 30.8.2014 के पत्र संख्या मआविवि/एसडब्लू/सीयुएलय४.७.१/1392/2014 के दिशा निर्देशों के अनुसार गठित की गई है।

29/1/25

(डॉ अनिल कुमार गौड़/Dr. Anil Kumar Gaur)
निदेशक/Director

निदेशक/DIRECTOR
अ.भा.आ.वि.सं./A.I.I.P.M.R.
हाजी अली, के. खादये मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai - 400 034.

15/07/25

प्रतिलिपि: Copy to:

1 निदेशक के निजी सचिव
2 श्री विनायक धोत्रे, उप सचिव वित्त विभाग महाराष्ट्र सरकार
3 पोलिस उपनिरिक्षक ताडदेव पोलिस स्टेशन
4 श्री अख्तर सईद, फोटोग्राफ़ी अधिकारी, प्रेस सूचना ब्यूरो, मुंबई
5 श्री संतोष संसारे, अध्यक्ष, फीनिक्स फाउंडेशन इंडिया
6 डॉ अमित म्हांब्रे, विभागप्रमुख पीएमआर
7 आर. रवींद्रन, व्याख्याता एवं मुख्य भौ.चि.वि
8 श्रीमती अनिता गुप्ता, व्याख्याता एवं मुख्य व्या.चि.वि
9 श्रीमती अर्चना आचार्य, व्याख्याता वाक् चिकित्सा विभाग
10 श्री एच.एस. डोंगरे व्याख्याता पी एंड ओ एवं बॉइज होस्टल वार्डन
11 श्रीमती वैशाली पै, गर्ल्स होस्टल वार्डन
12 श्रीमती रसिका साईल
13 श्री. आर. रविद्रन एवं श्री मकरंद सराफ सहायक बॉइज होस्टल वार्डन
14 सुश्री. स्वाती कुरने, सहायक गर्ल्स होस्टल वार्डन
15 श्री. शिपई जैस्वार
16 श्री. सुनिल आळवे
17 सुश्री. साक्षी जाधव
18 सुश्री चेल्सी पारेख
19 सूचना फलक

BY SPEED POST / E-MAIL

Annexure XIII

आज़ादी का अमृत महोत्सव

Tel.No.022-23544341/2.
Fax No.022-23532737

Email – director@aiipmr.gov.in
Website: www.aiipmr.gov.in

भारत सरकार/Government of India
स्वास्थ्य एवं परिवार कल्याण मंत्रालय/Ministry of Health and Family Welfare
स्वास्थ्य सेवा महानिदेशालय /Directorate General of Health Services
अखिल भारतीय भौतिक चिकित्सा एवं पुनर्वास संस्थान

ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION

हाजी अली पार्क, के. केशवराव खाडये मार्ग, महालक्ष्मी, मुम्बई – 400 034.
Haji Ali Park, K.Khadye Marg, Mahalaxmi, Mumbai – 400 034.

संदर्भ सं.: शैक्षणिक/एमयूएचएस/ छात्रावृत्ति योजना/५१०

दिनांक: - 30/09/2025.

सेवा में,
मा. संचालक
विद्यार्थी कल्याण
महाराष्ट्र स्वास्थ्य विज्ञान विश्वविद्यालय,
दिंडोरी रोड, म्हसरूळ,
नासिक – 422 004.

विषय:- सावित्रीबाई फुले लडकियों के लिए छात्रावृत्ती से संबंधित आवेदन पत्र अग्रेषित करने के बारे में।

महोदय,

उपर्युक्त विषय के संदर्भ में, इस संस्थान की निम्नलिखित छात्रा के आवेदन पत्र भेजा जा रहा है।

1. सुश्री संजना संजय पळसकर- IV. बी.पी.ओ.

भवदीय,

30/9/25

(डॉ. महेश चौधरी /Dr. Mahesh Choudhary)
निदेशक/Director (offg)
निदेशक/DIRECTOR
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
हाजी अली, के. खाडये मार्ग,
Haji Ali, K. Khadye Mg.,
महालक्ष्मी/Mahalaxmi
मुंबई/Mumbai - 400 034.

संलग्न: उपर्युक्त के अनुसार

उर्मिला। 29/9/25

29/9/25

1

प्रेषित माही 1/10/25

Annx - XIV

Online Application Verified and Submitted for Avishkar MUHS, Nashik (automation)

MUHS

Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	KRITIKA	**Middle Name**	
Last Name	SEWAG	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	08-10-2001	**Age**	24
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	RAJASTHAN	**Current District**	-
Current Address	TOLIYASAR BHERU JI KI GALI, MASTAR JI KI SHOP, BIKANER, RAJASTHAN-334001	**Current Pincode**	334001

Contact Details:

Mobile Number	9950016312	**Whats App No.**	9950016312
Email Id	kritikasewag8@gmail.com		

College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	-	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	30-03-2022	**Present Year**	4th Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	INDIGENOUSLY DEVELOPED STAIR CLIMBING WALKER WITH MODIFIED AXILLARY CRUTCHES
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	TABLE
Abstract details in 200 words	AVISHKAR 2025 CATEGORY: Engineering and technology (E & T). AIM: This project is to design an innovative mobility aid that integrates a walker with removable axillary crutches and a step-climbing feature, along with an adjustable-height mechanism for improved patient adaptability. OBJECTIVE: The primary objective is to develop a multifunctional device that supports users during level walking, provides detachable axillary support when additional stability is required, and assists in the safe ascent and descent of steps. HYPOTHESIS: The hypothesis is that a walker equipped with removable crutches and adjustable height will enhance patient stability, reduce upper-limb strain, and improve functional independence compared to conventional walkers. MATERIALS AND METHODOLOGY : Materials used include lightweight aluminum tubing, adjustable legs, removable axillary crutch with cushioned supports, non-slip rubber bases, and a mechanical step-assist mechanism. RESULT: Preliminary results indicate that the removable crutches provide flexible support options, improving confidence and reducing compensatory movements. The adjustable height improved ergonomic alignment, while the step-climbing feature enhanced user safety on stairs. CONCLUSION : The multifunctional walker with removable axillary crutches and step-climbing capability shows significant promise in improving mobility, comfort, and independence for patients. Further refinement and clinical evaluation are recommended.
Download Instructions	Format Attached

Certification details by Dean / Principal

Certification By Dean/Principal	File Uploaded	**Download College Certification Format**	Format Attached

MUHS

Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	GAURAV	**Middle Name**	GANESH
Last Name	GAWANDE	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	12-11-2002	**Age**	23
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	AT-SAWANGI, TAL-WARUD, DIST-AMRAVATI, MAHARASHTRA	**Current Pincode**	

Contact Details:

Mobile Number	7709632499	**Whats App No.**	
Email Id	gauravgawande84@gmail.com		

College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	18-03-2022	**Present Year**	2nd Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	RECIPROCATING GAIT ORTHOSIS FOR NEUROMUSCULAR DISORDER
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Poster
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	TABLE
Abstract details in 200 words	Aim: To evaluate whether combining an RGO with a walking frame enhances stability, gait efficiency, and user confidence. Objectives: (1) To develop a mechanically synchronized RGO that facilitates reciprocal walking. (2) To determine the effect of the combined system on step initiation, balance, and endurance. (3) To compare user performance with conventional RGO use without a frame. Hypothesis: The addition of a walking frame to an RGO will significantly improve gait stability and functional mobility while reducing compensatory upper-limb effort. Materials and Methods: The system includes a standard walking frame modified with supportive forearm rests and an RGO with hip-coupled joints and knee-ankle locking mechanisms. Participants with paraplegia will undergo pre- and post-intervention gait assessment using timed walking tests, energy expenditure measures, and observational gait analysis. Results: Expected findings include increased step consistency, reduced lateral sway, improved speed, and enhanced safety during ambulation compared to standalone RGO use. Conclusion: The walking frame combined with an RGO offers a more stable and efficient ambulation solution, potentially improving independence and rehabilitation outcomes for individuals with severe lower-limb motor deficits.
Download Instructions	Format Attached

Certification details by Dean / Principal

Certification By Dean/Principal	File Uploaded	**Download College Certification Format**	Format Attached

MUHS

Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	VIVEK	**Middle Name**	
Last Name	DONGRE	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	18-12-2002	**Age**	22
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board **Certificate / Previous year Passing Certificate / School Leaving Certificate)**	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	403, NAVJEEVAN-B, SECTOR-5, C.G.S.COLONY, KANE NAGAR, ANTOP HILL, MUMBAI-400037.	**Current Pincode**	400037

Contact Details:

Mobile Number	7738322209	**Whats App No.**	7738322209
Email Id	vivekdongre200@gmail.com		

College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics
Course Type	Under Graduate	**Course**	–
Date of Admission to course	14-02-2022	**Present Year**	2nd Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	INDIGENOUSLY DEVELOPED A.I INTEGRATED MICROPROCESSOR CONTROLLED K.A.F.O
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	ELECTRICITY SUPPLY AND TABLE
Abstract details in 200 words	AVISHKAR 2025 CATEGORY: ENGINEERING AND TECHNOLOGY Aim: To design and evaluate an intelligent KAFO system capable of adapting to real-time gait variations. Objectives: (1) To integrate sensors, AI algorithms, and a microprocessor for dynamic control of knee and ankle joints. (2) To assess improvements in gait symmetry, walking speed, and energy efficiency. (3) To compare user outcomes with those of conventional orthoses. Hypothesis: The AI-enabled KAFO will significantly improve gait parameters and functional independence compared to traditional mechanical or semi-active orthoses. Materials and Methods: The prototype incorporates IMU sensors, force sensors, a microcontroller, and an ankle joint. Participants with gait deficits will undergo baseline and post-intervention assessments using gait analysis tools and functional mobility scales. Results: Preliminary trials are expected to show enhanced stance control, smoother swing phase initiation, better ankle push-off, and overall improved gait quality. Conclusion: The AI-integrated microprocessor-controlled KAFO has the potential to provide personalized, adaptive gait support, reduce user effort, and represent a significant advancement in orthotic intervention for individuals with lower-limb impairments.
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Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	SACHIN	**Middle Name**	SURESH
Last Name	KAWANKAR	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	12-12-1983	**Age**	42
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	HOUSE NO 1343, LAXMI NIWAS, NEAR SAIBABA MANDIR, BEHIND MARATHI SCHOOL, MURDHA VILLAGE, BHAYANDAR WEST.	**Current Pincode**	401101

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College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics
Course Type	Post Graduate	**Course**	–
Date of Admission to course	23-10-2024	**Present Year**	1st Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Post Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	A Comparative Study Between Developed Prototype Model of Roll and Glide Functional Knee Orthosis and Conventional functional knee orthosis in Osteoarthritis patient aged 45 – 65 years in terms of Functional parameters and Energy Expenditure.
Whether approval from Ethics Committee obtained?	Yes
Approval Document	File Uploaded
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	TABLE AND CHAIR
Abstract details in 200 words	STUDY AIMS to compare Prototype Roll-and-Glide Functional Knee-Orthosis with Conventional Functional Knee-Orthosis in osteoarthritis patients aged 45–65 years, focusing on gait parameters, mobility, pain reduction, walking endurance, and energy expenditure. Primary objective: To compare gait parameters and metabolic cost between the two orthoses. Second To assess the performance of the roll-and-glide mechanism throughout the study period. HYPOTHESIS: The null hypothesis states there will be no significant improvements in functional outcomes with the prototype orthosis, whereas the alternative hypothesis proposes significant improvements in mobility, pain reduction, endurance and gait efficiency. MATERIALS: The study will be conducted in the Prosthetics & Orthotics Department of a tertiary rehabilitation center with 12 participants selected through convenience sampling. Study materials include conventional & prototype orthoses, gait assessment tools, measurement devices. Procedures include ethics approval, recruitment, informed consent, measurements, fabrication of both orthoses, training, four-week follow-ups for each orthosis, comparative data analysis. Inclusion criteria include unicompartmental knee OA, independent walking, and mild–moderate pain.
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University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	MOHIT	**Middle Name**	MAHESH
Last Name	MAJUMDAR	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	04-05-2002	**Age**	23
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	871, BEHIND POST OFFICE, KAGAL, KOLHAPUR, MAHARASHTRA-416216.	**Current Pincode**	

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College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	15-02-2022	**Present Year**	2nd Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	MODIFIED AFO FOR NEUROMUSULAR CONDITION
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	Other
Abstract details in 200 words	Aim: The aim of this study is to design and assess an Ankle–Foot Orthosis (AFO) incorporating a Tamarack dorsiflexion-assist joint positioned at the proximal one-third of the calf section, with the intention of enhancing ankle motion and overall gait efficiency. Objective: The primary objective is to investigate how proximal relocation of the Tamarack joint affects mechanical alignment, comfort, energy return Gait parameters when compared to the conventional AFO evaluating user comfort, pressure distribution, and ease of ambulation during functional activities. Biomechanical effect on knee and saggital plane analysis Hypothesis: It is hypothesized that placing the Tamarack joint at the proximal one-third of the calf segment will improve the leverage of the flexure joint This modification is expected to reduce distal calf pressure, enhance comfort, and provide improved gait symmetry. Materials: Materials used include LTTP for the AFO shell, Tamarack Flexure Joint (medium resistance), EVA or PE foam padding, alignment tools, rivets, screws, finishing tools, and gait evaluation Conclusion: The modified AFO design demonstrates promising functional benefits by offering improved dorsiflexion-assist mechanics and greater user comfort. Proximal joint placement may optimize energy transfer and reduce localized pressure
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University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	SAYYED WAMIQ	**Middle Name**	WAMIQ
Last Name	NAQVI	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	23-04-2003	**Age**	22
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	204, C-07, SECTOR-02, SHANTI NAGAR, MIRA ROAD(EAST), THANE.	**Current Pincode**	401107

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College Details

College Name		All India Institute of Physical Medicine & Rehabilitation	
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@alipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	11-03-2021	**Present Year**	5th Year

Research Details

Research Category	Agriculture and Animal Husbandry
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	Construction of an anatomical prosthesis for bovine animals(cow, buffalo, etc.)to increase their quality of life
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	Table
Abstract details in 200 words	Aim: Construction of an anatomical prosthesis for bovine animals to improve their quality of life. Objectives: Provide a better alternative to current prostheses, support natural anatomy, dampen shocks, use novel yet practical technology, ensure structural strength, and maintain cost-effectiveness. Hypothesis: Many bovines with amputations are sent to slaughter due to limited awareness of prosthetic options. Existing prostheses often leave animals unstable and poorly mobile, leading caretakers to give up on them. By mimicking natural anatomy, prosthesis can help animals regain more functional movement. Materials and Methods: The design focuses on recreating motion of the fetlock joint, which positions the foot slightly anterior to the limb and assists in plantar flexion during the gait cycle. Current prosthetic feet lack functional hooves, which normally move independently and adapt to uneven terrain. The proposed hoof is made from HDPE blocks with underlying rubber foam, split to mimic natural structure. Above this, a joint assembly replicates fetlock motion to improve force and stability via dual action spring. Results: In vitro evaluation suggests the joint effectively directs forces anteriorly, supporting smoother gait. Conclusion: This low-cost, anatomically informed prosthesis can be produced using readily available components.
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Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	SANJANA	**Middle Name**	SANJAY
Last Name	PALASKAR	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	19-02-2003	**Age**	22
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
Current Address	109, Shree Suraj Apartmen, Gala Nagar, Near Nagela Talao, Nalasopara (E)	**Current Pincode**	401209

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College Details

College Name	All India Institute of Physical Medicine & Rehabilitation		
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	02-05-2022	**Present Year**	3rd Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	Mechanical Spring-Loaded Prosthetic Foot: Enhancing Gait Comfort and Energy Return for Affordable Mobility
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	Table
Abstract details in 200 words	Aim To design and analyze a mechanical spring-loaded foot that enhances walking functionality by providing impact absorption and energy return during gait. Objective To develop a cost-effective, lightweight, and durable foot mechanism suitable for prosthetic applications, particularly benefiting low-income users. Hypothesis Embedding a coil spring within the foot structure will improve shock absorption and provide a natural push-off during walking, thereby increasing comfort and stability. Materials and Method Materials used include a resilient foot plate, coil spring, foam, and micro cellular rubber elements. The method involves designing the foot to incorporate a foot plate connected with a coil spring and supplemented by cushioning materials to support load bearing and smooth movement. The spring mechanism absorbs impact at heel strike and releases kinetic energy for forward propulsion. Result The spring-loaded foot effectively cushions initial contact, stabilizes the gait, and facilitates forward progression during terminal stance. The combination of the coil spring and cushioning elements improves gait dynamics by mimicking natural foot functions. Conclusion The mechanical spring-loaded foot offers a practical, affordable solution for enhancing prosthetic foot performance, restoring near-normal walking mechanics for users.
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Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	VINIT	**Middle Name**	PASHTE
Last Name	PASHTE	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	27-06-2003	**Age**	22
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
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College Details

College Name	All India Institute of Physical Medicine & Rehabilitation		
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Under Graduate	**Course**	–
Date of Admission to course	30-03-2022	**Present Year**	2nd Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Under Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	FIVE BAR POLYCENTRIC PROSTHETIC KNEE JOINT
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	NONE
Abstract details in 200 words	This study focuses on the design and evaluation of a five-bar linkage knee joint intended for use in advanced lower-limb orthoses and prostheses to improve gait biomechanics and user comfort. Aim: To analyze the functional advantages of a five-bar linkage mechanism in replicating natural knee motion. Objectives: (1) To design a compact, lightweight five-bar linkage knee joint; (2) To assess its kinematic performance compared to traditional single-axis or polycentric knees; and (3) To evaluate user gait parameters using the new system. Hypothesis: A five-bar linkage knee joint will more accurately mimic physiological knee motion, resulting in smoother gait patterns and increased stability during stance and swing phases. Materials and Methods: The joint was fabricated using aluminum and polymer components with precision linkages, and motion data was collected using gait analysis tools, includingA small group of users tested the prototype under controlled walking conditions. Results: Preliminary findings indicate improved instantaneous center-of-rotation tracking, enhanced shock absorption during stance, and reduced energy expenditure compared to conventional mechanical knee joints. Conclusion: The five-bar linkage knee joint demonstrates strong potential to offer more natural movement, increased stability, and greater function
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Maharashtra University of Health Sciences, Nashik
University Level Research Competition: Avishkar - 2025 - 2026

Participant Details

First Name	SHIREEN FATEMA	**Middle Name**	SHAIKH
Last Name	ZUBAIR AHMED	**If, change in name, submit the proof of Notification of Gazette**	No File Uploaded
Date of Birth	10-02-1987	**Age**	38
Upload Age Proof (Xerox copy of Birth Certificate / H.S.C. or S.S.C. Board Certificate / Previous year Passing Certificate / School Leaving Certificate)	File Uploaded		

Current Address

Current State	MAHARASHTRA	**Current District**	–
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College Details

College Name	All India Institute of Physical Medicine & Rehabilitation		
College Address	K.Khadye Marg, Haji Ali Park, Mahalaxmi	**State**	MAHARASHTRA
District	–	**Taluka**	Mumbai
Pincode	400034	**Mobile No.**	02223528834
Email Id	director@aiipmr.gov.in		

Course Details

Faculty	Allied	**Stream**	Prosthetics and Orthotics

Course Type	Post Graduate	**Course**	-
Date of Admission to course	10-10-2024	**Present Year**	1st Year

Research Details

Research Category	Engineering and Technology
Course Level of Participant (U.G., P.G., Superspeciality, Ph.D.)	Post Graduate
Ph.D. Registration Document for level Post P.G.	No File Uploaded
Title of Research Paper / Project	Therapeutic Electrical Stimulation For Foot Drop And Orthotic Substitution (Articulated AFO)
Whether approval from Ethics Committee obtained?	No
Presentation Mode	Both (Poster & Model)
Facilities required for Presentation (eg. Table, Water and Electricity Supply, Other)	Table
Abstract details in 200 words	Aim:- Therapeutic Electrical Stimulation For Foot Drop And Orthotic Substitution (Articulated AFO) For Immediate Effect On Dorsi-flexor Muscle Function During Gait For Post-stroke Impairment. Objectives:- To design and develop Hinged Ankle Foot Orthosis incorporated with Functional Electrical Stimulation (FES) for Hemiplegic patients with foot drop Hypothesis:- There is significant difference in performance of Hinged ankle foot orthosis incorporated with functional electrical stimulation and Hinged ankle foot orthosis in terms of gait parameters and energy expenditure in hemiplegic patients with foot drop. Materials and Methods:- 1) Hinged Ankle Foot Orthosis: The Hinged Ankle Joint Foot Orthosis is a type of ankle-foot orthosis incorporates with ankle joints. 2) Functional Electrical Stimulation(Fes): Electrical muscle stimulator with surface electrodes that uses electrical impulses to activate specific muscles and nerves, aiding in muscle contraction and movement. Result:- Combined effect of Functional Electrical stimulation and Hinged Ankle foot Orthosis improves walking mechanics and allows controlled dorsiflexion and plantarflexion, enhancing mobility restore muscle function and comfort for individuals with neurological impairments. Conclusion:- This design of Hinged AFO incorporated with FES is compact, portable and batteryoperated, making it user-friendly After appropriate training, patients can also use this device at home for therapeutic
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भारत सरकार / Government of India

स्वास्थ्य परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare

अखिल भारतीय भैतिक चिकित्सा एवं पुनर्वास संस्थान

ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION

हाजी अली, के.के.मार्ग, महालक्ष्मी मुंबई-400034

Haji Ali, K.K.Marg, Mahalaxmi, Mumbai – 400 034.

Time Table for MPO - I for Academic Year 2025-2026

DAY / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 a.m to 10.00 a.m	**UNDER GRADUATE TEACHING PROGRAMME**	**Research Methodology & Bio-Stastistics** Mr.Manoj Kumar Tiwari / Mrs. Urmila. Naukudkar / External Faculty	**CLINICAL POSTING IN P & O SECTIONS**	**Biomechanics & Kinesiology** Mr.Manoj Kumar Tiwari Mrs. Urmila Naukudkar Mr. Lukesh Bhuyar Ms. Minakshi Behera	**Mechatronics** Mr. Makarand Saraf/ Mr.Manoj Kumar Tiwari /Mr. Rishabh Gupta External Faculty	**FOLLOW- UP CLINICS**
10.00 a.m to11.00 a.m		**PRACTICALS IN PROSTHETICS**		**PRACTICAL IN ORTHOTICS**		**JOURNAL CLUB MEETING**
11.00 a.m to 12.00 noon			**Advances In Lower Extremity Prosthetics & Clinical Gait Analysis** Mr.H.S Dongare / Mr. Makarand Saraf/ Mr. Lukesh Bhuyar		**P & O PRACTICALs / DISSERTATION WORK**	**SEMINARS IN PROSTHETICS AND ORTHOTICS**
12.00 noon to 1.00 p.m	**Advances In Lower Extremity Orthotics &Clinical Gait Analysis** Mr.Manoj Kumar Tiwari / Mrs. Urmila Naukudkar Mrs. Minakshi Behera					
1.00 p.m to 1.30 p.m	**LUNCH BREAK**					
1.30 p.m to 1.30 p.m	**WARD ROUNDS**	**P & O STUDENT CLINICS (B.P.O)**	**CASE CONFERENCE**	**DIABETICS/ CEREBRAL PALSY CLINIC**	**P & O STUDENTS CLINIC (B.P.O)**	
2.15 p.m to 3.00 p.m						
3.00 p.m to 4.00 p.m						

Course coordinator: - Mr.Lukeshkumar Bhuyar

शैक्षणिक प्रभारी / Academic Incharge
अ.भा.भौ.चि.पु.सं. / A.I.I.P.M.R.
हाजी अली, के.के. मार्ग / Haji Ali, K.K. Marg
महालक्ष्मी / Mahalaxmi

Academic Incharge

भारत सरकार / Government of India

स्वास्थ्य परिवार कल्याण मंत्रालय / Ministry of Health and Family Welfare

अखिल भारतीय भैतिक चिकित्सा एवं पुनर्वास संस्थान

ALL INDIA INSTITUTE OF PHYSICAL MEDICINE AND REHABILITATION

हाजी अली, के.के.मार्ग, महालक्ष्मी मुंबई-400034

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Time Table for MPO - II for Academic Year 2025-2026

DAY / TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 a.m to 10.00 a.m	**CLINICAL POSTING IN PROSTHETIC SECTION**	**Advances in Upper Extremity Prosthetics** Mr. H.S. Dongare / Mr. Makarand Saraf/ Mrs. Vaishali Pai	**CLINICAL POSTING IN ORTHOTIC SECTION**	**Advance in Spinal Orthotics** Mrs. Urmila. Naukudkar/ Mr. Rishabh Gupta	**UNDER GRADUATE TEACHING PROGRAMIME**	Pedagogy in P & O **Education & Administration, Management & Ethical Issues** Mr.Manoj Kumar Tiwari / Mrs. Urmila Naukudkar
10.00 a.m to11.00 a.m		Advances in Upper Extremity Orthotics Mrs. Urmila Naukudkar / Mr.Lukesh Bhuyar/MS. Minakshi Behera		**DISSERTATION WORK**		
11.00 a.m to 12.00 noon		**Advances in Upper Extremity Prosthetics** Mr. H.S. Dongare / Mr.Lukesh Bhuyar/ Mrs. Vaishali Pai		**Advances in Upper Extremity Prosthetics** Mr. Makarand Saraf / Mr.Lukesh Bhuyar/ Mrs. Vaishali Pai		**DISSERTATION WORK** **JOURNAL CLUB MEETING**
12.00 noon to 1.00 p.m						
1.00 p.m to 1.30 p.m	**LUNCH BREAK**					
1.30 p.m to 1.30 p.m	**WARD ROUNDS**	**P & O STUDENT CLINICS (B.P.O)**	**SEMINARS ON VARIOUS TOPICS PRESCRIBED IN SYLLABUS**	**DISSERTATION WORK**	**P & O STUDENTS CLINIC (B.P.O)**	
2.15 p.m to 3.00 p.m						
3.00 p.m to 4.00 p.m						

Course coordinator: - Mr.Lukeshkumar Bhuyar

शैक्षणिक प्रभारी/Academic Incharge
अ.भा.भौ.चि.पु.सं./A.I.I.P.M.R.
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महालक्ष्मी/Mahalaxmi

Academic Incharge