

(Deemed to be University u/s 3 of UGC Act, 1956)

## Grade 'A' Accredited by NAAC

## UNIVERSITY DEPARTMENT OF PROSTHETICS AND ORTHOTICS

Sector-01, Kamothe, Navi Mumbai - 410 209 Tel 022-27437829, Website: www.mgmudpo.edu.in

#### **Remedial Classes**

Subject: Prosthetics Science -III

Date: 15/11/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Trans-Radial Amputee.	Rohan Sangade	Folunder de de
2.	Upper Extremity Prosthetics Components - Terminal devices, Wrist units and Elbow units.	Rohan Sangade	Lohadergado.

Date: 17/12/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Alignment techniques, Harnessing and suspension mechanisms, for wrist Disarticulation.	Rohan Sangade	Holson Songach
2.	Types of Socket Trans Radial prosthesis.	Rohan Sangade	How Suze all

course coordinator

**Head of Department** 



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#### **Remedial Classes**

Subject: Prosthetics Science -III

Date: 21/01/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Working Principle of Myoelectric Prosthesis.	Rohan Sangade	Folu Jazel
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Trans-Humeral Amputee.	Rohan Sangade	Zhon Jasaela.

Date: 15/02/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Harnessing systems in Upper extremity prosthesis.	Rohan Sangade	Tohon Sa gard
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Trans-Humeral Amputee.	Rohan Sangade	Robert Corp.

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#### **Remedial Classes**

Subject: Prosthetics Science -III

Date: 21/03/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Prosthesis for Partial Foot Amputation	Rohan Sangade	Koludovadi
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Shoulder Disarticulation	Rohan Sangade	Lowersed

Date: 11/4/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1	Harnessing systems in Upper extremity prosthesis.	Rohan Sangade	Tohenlargoods
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Elbow Disarticulation.	Rohan Sangade	Lohar Pergently

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Sector-01, Kamothe, Navi Mumbai - 410 209 Tel 022-27437829, Website: www.mgmudpo.edu.in

#### **Remedial Classes**

Subject: Project Work

Date: 20th May 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Review of literature	1.Namrata Shinde 2.Shaba Khan 3.Suraj Nirmal	Shaba Sh

Date: 15th June 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Plagiarism	1.Namrata Shinde 2.Shaba Khan 3.Suraj Nirmal	Shaba SN

Date: 23rd June 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Research Question & Hypothesis	1.Namrata Shinde 2.Shaba Khan 3.Suraj Nirmal	shaber SN.

Course Co-Coordinator

Head of the Department



## MGM INSTITUTE'S UNIVERSITY DEPARTMENT OF PROSTHETICS & ORTHOTICS

#### (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES, NAVI MUMBAI)

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Sector-1, Kamothe, Navi Mumbai-410 209 | Tel.: 022-27437829, 27437620 Email: mgmudpo@mgmuhs.com | Website: www.mgmudpo.edu.in

#### Remedial Classes

**Subject: Orthotics Clinical Practice** 

Date: 14th October 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Brace Clinic-case presentation of Lumbosacral orthosis	1.Sneha Sunilkumar	9

Date: 18th October 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Brace Clinic-case presentation of Knee ankle foot orthosis	1.Sneha Sunilkumar	Q.

Date: 20th October 2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Brace Clinic-case presentation of Miami brace for scoliosis	1.Sneha Sunilkumar	Q.

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Sector-01, Kamothe, Navi Mumbai - 410 209 Tel 022-27437829, Website: www.mgmudpo.edu.in

#### **Remedial Classes**

Subject: Prosthetics Science -II

Date: 19/11/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Trans-Femoral Amputee.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	laliput). Kreibik3. 83.
5.	Lower Extremity Prosthetics Components – Knee Joints	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Lalibration Kuntivs 82 G8

Date: 10/12/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Alignment and suspension mechanisms, for Knee Disarticulation.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Leedit-Pah?  Kentisi
2.	Types of Socket TransFemoral prosthesis.	1. Lalit 2. Krutik 3. Surendra 4. Govind	Catriberty Kuntik S. 83

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#### **Remedial Classes**

Subject: Prosthetics Science -II

Date: 19/01/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Working Principle of ICR	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lalibroht krutirs.
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Knee – Disarticulation.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lalt Parij Kr <u>utik S</u> . 38 G2

Date: 14/02/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Hydraullic systems in Lower extremity prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Relitation . Kantik S. 88
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Hip Disarticulation Amputee.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lelit. Patil.  Krutitt.

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#### **Remedial Classes**

Subject: Prosthetics Science -II

Date: 25/03/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Prosthesis for Partial Foot Amputation	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lew Patr)  kentiks  SS  GD
2.	Casting and measurement techniques, Cast modifications, Fabrication techniques for Shoulder Disarticulation	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lalitation kentits.

Date: 17/4/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1	Alignment systems in Trans Femoral prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lalitiuh) Kerefik E  85  GB
2.	Gait Deviation Trans Femoral prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	lalitration.

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#### **Remedial Classes**

Subject: Biomechanics-II

Date: 21/01/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Biomechanics of Trans-femoral Prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Lpatil Vojadhav SS GS
2.	Biomechanics of Transtibial Prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Lpatil Kjadhav

Date: 15/02/2022

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Biomechanics of Knee Disarticulation Prosthesis.	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Lpatil Kradhar
2.	Biomechanics of various orthosis	<ol> <li>Lalit</li> <li>Krutik</li> <li>Surendra</li> <li>Govind</li> </ol>	Lpatil Kgadhev 23-

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## **Remedial Classes**

Subject: Orthotics Science -II

Date: 22/11/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
1.	Functional fracture bracing	<ol> <li>Lalit Patil</li> <li>Krutik Jadhav</li> <li>Surendra Tomar</li> <li>Govind Singh</li> </ol>	Lpatil Kraelhay
2.	Prescription criteria	<ol> <li>Lalit Patil</li> <li>Krutik Jadhav</li> <li>Surendra Tomar</li> <li>Govind Singh</li> </ol>	Lpaxil Kjadhav B Cal

Date: 09/12/2021

Time: 04:00 pm to 05:00pm

Sr. No	Name of the Topic	Name of Students	Signature
		1. Lalit Patil	Lpati 1
1.	Types of Orthotics Knee joints.	2. Krutik Jadhav	
	of the contest thee joints.	3. Surendra Tomar	SS_
		4. Govind Singh	Kgadhan Ses Co
	0.1	1. Lalit Patil	
2.	Orthotics management for	2. Krutik Jadhav	12 Fadhau
	Neuromuscular Disorder.	1. Lalit Patil 2. Krutik Jadhav 3. Surendra Tomar 2. Lalit Patil 4. Ladhav 4	38
		4. Govind Singh	GB.

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