



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

2.3.1 SELFDIRECTED LEARNING

INSTITUTE OF HEALTH SCIENCES

Chandaka, Bhubaneswar

Invitation Letter for 3rd semester Seminar Presentation (self –directed)

Topic - Amplification devices (B.ASLP)

Time- 11am -12pm

Venue – Class Room 11

Guide - Dr.Subhasmita Sahoo

Sl no	Date	Student name	Topics
1	4-9-2023	Monalisa Kar	Types of hearing aids
2	14-9-2023	Shyama Mishra	Technology aspects in hearing aids
3	22-9-2023	Shweta Mohanty	Electroacoustic characteristics
4	29-10-2023	Pritam pradhan	Care & Maintainance of hearing aids
5	5-10-2023	Pranab kumar shamal	Counselling for hearing aids
6	18-10-2023	Arpita swain	Hearing aids programming
7	26-10-2023	Pratik kumar jena	Acoustic feedback in hearing aids



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

ASSESSMENT SHEET FOR SEMINAR

CHECKLIST FOR EVALUATION OF SEMINAR

PRESENTER- Monalisa Kar

GUIDE- Dr.Subhasmita Sahoo

TOPIC- Types of hearing aids

<u>TOPICS</u>	MA	R	KS
Completion of presentation	2	2	2
Clarity of presentation	3	2	2
Understanding of subjects	1	2	2
Ability to answer question	1	1	2
Extra effort & eye-contact	2	2	2
T O T A L	9	9	10

GUIDE

PRINCIPAL



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

2.3.1 SELFDIRECTED LEARNING

INSTITUTE OF HEALTH SCIENCES

Chandaka, Bhubaneswar

Invitation Letter for 2nd semester Seminar Presentation (self –directed)

Topic - Audiology (B.ASLP)

Time- 11am -12pm

Venue – Class Room 11

Guide - Dr.Subhasmita Sahoo

Sl no	Date	Student name	Topics
1	4-9-2023	Biswabandita barik	Differential sensitivity
2	14-9-2023	Chandan chanchal	Case history & their importance
3	22-9-2023	Darshan pattnaik	Puretone audiometry
4	29-10-2023	Gayatri mallick	Speech audiometry
5	5-10-2023	Pinku sahuo	PIPB function
6	18-10-2023	Pratyasha mahapatra	Bone-conduction audiometry
7	26-10-2023	Priti pragyan mishra	Callibration & clinical masking



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

2.3.1 SELFDIRECTED LEARNING

INSTITUTE OF HEALTH SCIENCES

Chandaka, Bhubaneswar

Invitation Letter for 2nd semester Seminar Presentation (self –directed)

Topic - Audiology (B.ASLP)

Time- 11am -12pm

Venue – Class Room 11

Guide - Dr.Subhasmita Sahoo

SI no	Date	Student name	Topics
1	4-9-2023	Biswabandita barik	Differential sensitivity
2	14-9-2023	Chandan chanchal	Case history & their importance
3	22-9-2023	Darshan pattnaik	Puretone audiometry
4	29-10-2023	Gayatri mallick	Speech audiometry
5	5-10-2023	Pinku sahuo	PIPB function
6	18-10-2023	Pratyasha mahapatra	Bone-conduction audiometry
7	26-10-2023	Priti pragyan mishra	Callibration & clinical masking



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

ASSESSMENT SHEET FOR SEMINAR

CHECKLIST FOR EVALUATION OF SEMINAR

PRESENTER- Biswabandita barik

GUIDE- Dr.Subhasmita Sahoo

TOPIC- DIFFERENTIAL SENSITIVITY

<u>TOPICS</u>	MA	R	KS
Completion of presentation	2	2	2
Clarity of presentation	3	2	2
Understanding of subjects	1	2	2
Ability to answer question	1	1	2
Extra effort & eye-contact	1	1	2
T O T A L	8	8	10

HOD

PRINCIPAL



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

2.3.1 SELFDIRECTED LEARNING

INSTITUTE OF HEALTH SCIENCES

Chandaka, Bhubaneswar

Invitation Letter for 3rd semester Seminar Presentation (self –directed)

Topic - Physical diagnosis & fitness (BPT)

Time- 11am -12pm

Venue – Classroom- 8

Guide - Dr Ritu parna mohanty

Sl No.	Date	Student	Topics
1	12-12-2023	Tanusree chandra	Parkinsonism
2	20-12-2023	Pragyan lipsa ray mahapatra	Low back pain
3	28-12-2023	Soumen patra	Cervical pain
4	10-1-2024	Priyabrata das	Bell's palsy
5	16-1-2024	Spandan sahu	Plantar fasciitis
6	17-1-2024	Asutosh das	Muscular dystrophy
7	24-1-2024	Bijayalaxmi patra	Breathing exercises
8	29-1-2024	Krishna samanta	traction



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

ASSESSMENT SHEET FOR SEMINAR

CHECKLIST FOR EVALUATION OF SEMINAR

PRESENTER- Somen patra

GUIDE- Dr Ritu Parna Mohanty

TOPIC- Osteoarthritis of Knee

<u>TOPICS</u>	MA	R	KS
Completion of presentation	2	2	1
Clarity of presentation	3	2	2
Understanding of subjects	1	2	2
Ability to answer question	1	1	2
Extra effort & eye-contact	2	1	2
T O T A L	9	8	9

Ritu Parna Mohanty

GUIDE

[Signature]

PRINCIPAL



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

TOPIC -- **PROCESS OF MOTOR LEARNING AND APPLICATION TO TREATMENT THEIR CAS**

PRESENTED BY- Monalisha Kar

GUIDED BY- Subhamsita sahuo

S. Sahoo

HOD



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

9:52



Principle of motor learning and application to treatment their CAS

Submitted to- Dr vivek kumar
By:-monalisa kar

Principle of motor learning

- Several principles of motor learning are defined and described in motor learning literature. These principles, described by Schmidt and Lee (2005), suggest optimal conditions of practice that support both the initial acquisition of motor skills, as well as the retention and transfer of these skills. The conditions of practice that will be described in this chapter
- include the following:
 - Preparing the individual for learning (Pre-practice)
 - Determining the optimal length and frequency of sessions throughout the week

- Providing few or many practice trials (Number of trials)
- Practicing target utterances in blocked or random order (Schedule of practice)
- Varying the practice production (Variability of practice)
- Offering frequent or infrequent feedback (Frequency of feedback)
- Providing specific or general feedback (Type of feedback)
- Providing delayed or immediate feedback (Timing of feedback)

Pre practice

- During Pre-practice, the child's ~~_____~~ present targets for the upcoming lesson and practice opportunities are provided to help the child achieve the desired articulatory



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

9:52

Pre practice

During Pre-practice, the child's attention is directed to a specific aspect(s) of treatment targets for the upcoming lesson and practice opportunities are provided to help the child achieve the desired articulatory productions. The feature(s) of production to which the child's attention is directed depends both on the goal and the child's errors. Depending on how the child produces a particular CV.CV target, for instance, the clinician may need to direct the child's attention to accurate production of vowels or consonants, phoneme sequencing, inclusion of both syllables, or application of appropriate syllable stress. For a child whose productions are taking on a robotic quality because of excessive and equal stress, the Pre-practice portion of the session could include strategies to help the child recognize and mark relative differences in syllable stress. The clinician would emphasize the importance of changing loudness and duration of a specific syllable in a way the child is able to understand. After the child demonstrates the ability to produce distinct begin between the stressed and unstressed syllables in a few real or nonsense words, the Practice portion of the session would begin.

For a child who is experiencing greater challenges, time during the Pre-practice portion of the sessions may be used to remind the child that the focus of the session will be movement and imitation. Imitation games involving clapping, stomping, or rocking may be used to set the stage for oral and vocal/verbal imitation. Back and forth imitation of lip and tongue movements and silly sounds also may be appropriate during Pre-practice with younger children or children who are minimally verbal to establish an interaction frame-work of imitation and movement that becomes the base for learning purposeful speech.

Distribution of practice

Distribution of practice refers to the length and frequency of treatment sessions. Schmidt and Lee (2005) suggest that individuals achieve better performance using a massed practice schedule of more frequent sessions per week over a shorter period (e.g., four sessions per week for eight weeks) than a distributed practice schedule of less frequent sessions per week over a longer period (e.g., twice weekly sessions for 16 weeks). A study by Allen (2013) found that children with phonological impairments who received frequent sessions for a shorter time frame (i.e., three sessions per week for eight weeks) demonstrated better performance than those who received less frequent intervention over a longer time frame (i.e., one session per week for 24 weeks).

Number of trials

Edeal and Gildersleeve-Neumann (2011) provided excellent validation of the importance of frequent production of treatment targets in children with CAS. Their research found that the target utterances that were practiced with higher frequency (100+ productions within a 15-minute period) were acquired more quickly than less frequently practiced targets (30–40 productions within a 15-minute period). Greater generalization of motor speech plans to untrained targets also was found in targets practiced with greater frequency.

9:52



Schedule Of practice

In motor learning it is important to decide if a blocked practice or random practice schedule would be most beneficial for the learner. In blocked practice, the child would practice a specific stimulus item or motor plan for a specified number of trials before moving on to the next motor plan. In random practice, the child would practice items in a more random order. Maas et al. (2008) suggest that blocked practice may be more effective in promoting early learning of targets during the acquisition stage, whereas random practice facilitates retention and transfer of motor speech plans.

- Maas and Farinella (2012) compared random versus blocked practice treatment schedules in children with CAS to determine if children would demonstrate improved production accuracy under random practice or blocked practice treatment conditions

Variability of practice

A clinician can vary a target by having the child produce the target at varied rates, loudness levels, or using different tones of voice. Contextual variability may include practicing targets in a different setting, when speaking with a less familiar communicative partner, or when producing the target in single-word versus sentence contexts.

Types of feedback

Schmidt and Lee (2005) divide feedback into two basic types: inherent feedback and augmented feedback. Inherent feedback is intrinsic and is derived naturally from the sensory information received from the movement itself. In the case of speech, intrinsic feedback for a learner would include the tactile, kinesthetic, and proprioceptive input received through the skin, muscles, and joints, as well as auditory feedback received through listening to the production and examining if the production matched the intended outcome. Because children with CAS may have a reduced ability to detect the somatosensory information received through tactile and proprioceptive input during the process of speaking, they tend to rely on auditory feedback and possibly faulty error detection of their speech.

augmented feedback, also termed extrinsic feedback, which is information provided by an outside source. Extrinsic feedback can be provided either as knowledge of performance (KP) or knowledge of results (KR). Schmidt and Lee describe KP as feedback about the movement itself ("Your tongue poked through your teeth that time. Try again with your tongue behind your teeth.") KR refers to knowledge about the accuracy of the movement, that is, whether the production was correct or incorrect ("That was correct." or "Not quite. Try it again.")

9:52

Frequency of feedback

feedback is the frequency with which the feed-back is delivered. In the above section of this chapter on Pre-practice, it was mentioned that feedback during the Pre-practice portion of the session should be frequent, and feed-back during the Practice portion of the session should be less frequent. When feedback is provided too frequently, the learner may become dependent on the feedback. Rather than an all-or-none approach to feedback, feedback can gradually be reduced as the child's performance improves

Timing of feedback

Schmidt and Lee (2005) provide evidence related to optimal timing of feedback during motor learning. They warn against providing feedback too soon after the performance of the movement. Feedback provided instantaneously upon completion of a target may hinder both acquisition and retention of the motor plan. If the feedback is provided instantaneously, the child does not have any time to reflect on the performance and compare the production to the desired output. Even a delay of two or three seconds before providing the child with KR feedback can support acquisition and retention of the motor plan

Speech-language pathologists can refine their treatment for children with motor speech challenges. Children's speech outcomes can be enhanced when clinicians understand the principles of motor learning and consider these principles when making treatment decisions. Clinical judgment, of course, is required to analyze how individual students are responding to specific conditions of practice and conditions of feedback, and to vary the practice conditions as needed to meet the needs of specific clients.

Table 4-5. Application of Principles of Motor Learning to Motor Speech Practice Summary

Motor Learning Principle	Application of Principles to Motor Speech Acquisition	Application of Principles to Enhance Retention
Pre-practice	Pre-practice only used for initial skill acquisition	Not applicable
CONDITIONS OF PRACTICE		
Distribution of Practice (High versus low distribution frequency of sessions)	Massed practice session (schedule recommended); Massed practice of target stimuli to facilitate initial acquisition	Massed practice session (schedule recommended); Distributed practice of target stimuli to enhance retention
Number of Trials (High versus low number of practice trials)	High number of practice trials may be ideal. Staff expect lower number of trials during feedback. Practice with use of KR feedback.	Higher number of trials can be achieved during the practice portion of the session. Practice with use of feedback and use of KR feedback.
Schedule of Practice (Blocked versus random)	Blocked practice to facilitate acquisition	Random practice to enhance retention
Variability of Practice (Standard versus variable)	Constant practice to facilitate acquisition	Variable practice to enhance retention
CONDITIONS OF FEEDBACK		
Frequency of Feedback (High versus low)	High frequency of feedback to facilitate initial skill acquisition	Gradual reduction in frequency of feedback to enhance retention
Type of Feedback (Knowledge of performance versus knowledge of result)	Knowledge of performance provides information on correct/incorrect performance	Knowledge of result provides information on outcome
Timing of Feedback	Provide immediate feedback	Provide feedback after



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

taking treatment decisions. Clinical judgment, of course, requires to analyze how individual students are responding to specific conditions of practice and conditions of feedback to vary the practice conditions as needed to meet the needs of specific clients.

Table 4-1. Application of Principles of Motor Learning to Motor Speech Practice Summary

Motor Learning Principle	Application of Principles to Enhance Initial Acquisition of Motor Skills	Application of Principles to Enhance Retention
Pre-practice	Pre-practice only used for initial skill acquisition	Not applicable
CONDITIONS OF PRACTICE		
Distribution of Practice (High-dose versus low-dose frequency of sessions)	Massed practice session schedule recommended; Massed practice of target stimuli to facilitate initial acquisition	Massed practice session schedule recommended; Distributed practice of target stimuli to enhance retention
Number of Trials (High versus low number of practice trials)	High number of practice trials may be ideal, but expect lower number of trials during Pre-practice due to higher feedback frequency and use of KP feedback	Higher number of trials can be achieved during the primary practice activities due to lower frequency of feedback and use of KR feedback
Schedule of Practice (Blocked versus random)	Blocked practice to facilitate acquisition	Random practice to enhance retention
Variability of Practice (Constant versus variable)	Constant practice to facilitate acquisition	Variable practice to enhance retention
CONDITIONS OF FEEDBACK		
Frequency of Feedback (High versus low)	High frequency of feedback to facilitate initial skill acquisition	Gradual reduction in frequency of feedback to enhance retention
Type of Feedback (Knowledge of performance versus knowledge of results)	Feedback provided as knowledge of performance facilitates initial skill acquisition	Feedback provided as knowledge of results enhances retention
Timing of Feedback (Immediate versus delayed)	Provide immediate feedback (within 1-2 seconds of production of the utterance) to facilitate skill acquisition	Provide feedback after a slightly longer delay (3-4 seconds) to enhance retention; feedback may be provided as summary feedback after several productions

Source: Adapted from "Understanding the Nature of Apraxia of Speech: Theory, Analysis, and Treatment," by K. J. Ballard, J. R. Granier, and D. A. Robin, 2000, *Aphasiology*, 14, p. 987. Used with permission of Taylor & Francis.

THANK YOU

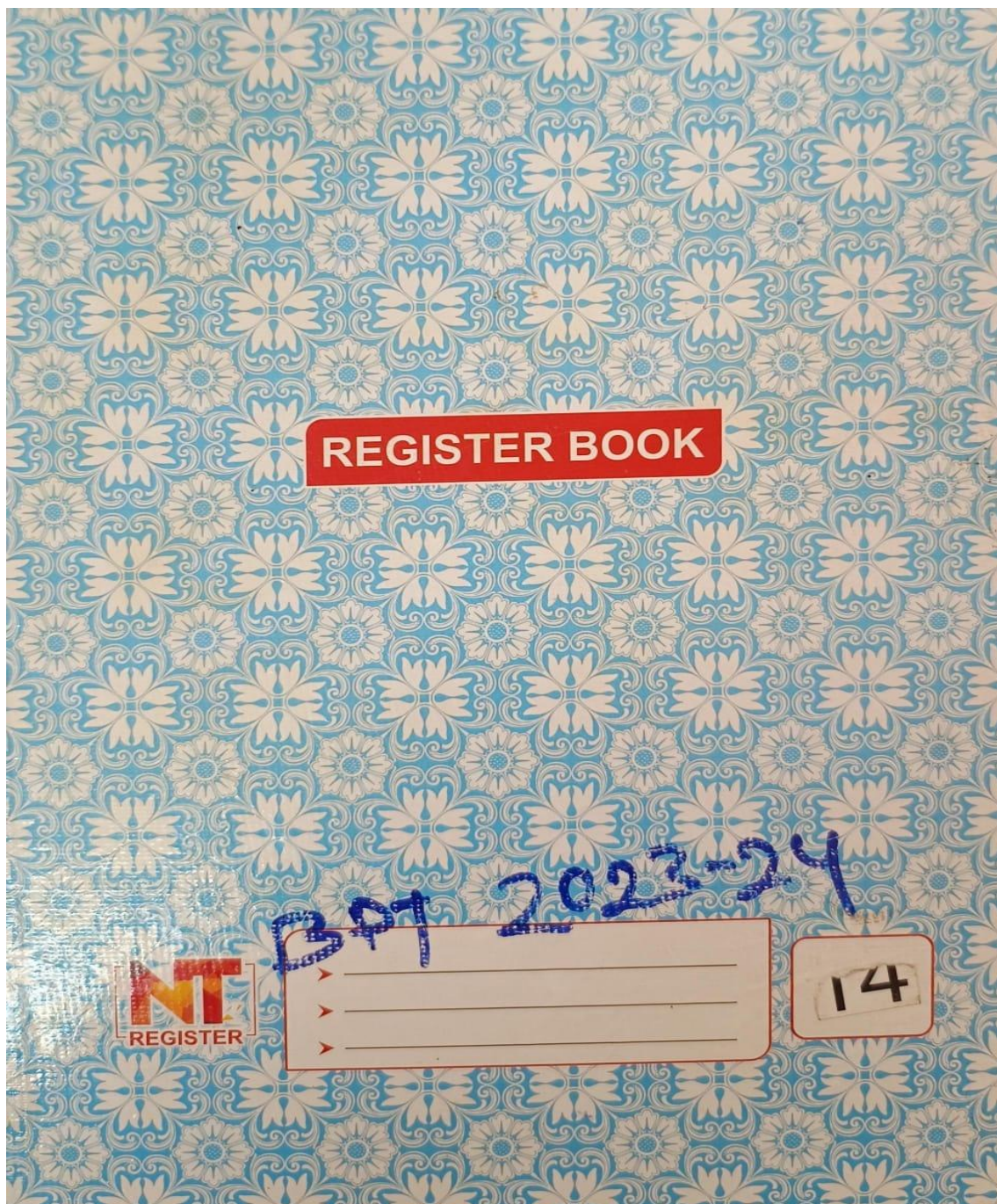


INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org





IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org



Time - 2:00 PM - 3:00 PM
Date - 18/12/2023

BPT 8th Semester

Group name - Group A

Presenter name - 1) Sasmita Rout

2) Ankur Panda

3) Aditya Nanda

4) Pratikya Tripathi

5) Jotisman Das

6) Gaytri Nayak

Journal Topic - Effectiveness of the mirror therapy among Stroke patients

Semester - 8th Semester

Journal Name - International Research Journal

Attendee - faculties of department of physiotherapy and Students of BPT 8th Semester.

<u>Marks</u>	<u>Full mark</u>	<u>Scored</u>
(I) Overall presentation	05	03
(II) Body language	05	03
(III) Answered all questions	05	03
(IV) Teachers feedback	05	03
(V) Students feedback	05	04
(VI) Demonstration	05	03
Total	30	19



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Time - 2:00PM - 3:00 PM
Date - 27/12/2023

BPT 6th semester
Group name - Group B
Presenter name -
(i) Tanushree Chandra
(ii) Somen Patra
(iii) Preeti Chanda Das
(iv) Priyabrata Das
Journal Topic - Effectiveness of Soft tissue mobilization among soft tissue injuries (Patients)
Semester BPT - 6th semester
Journal name - International Research Journal of medical Sciences
Attendee - faculties of department of physiotherapy and students of 6th semester.

<u>Marks</u>	<u>Full marks</u>	<u>Scored</u>
(i) Overall presentation	05	04
(ii) Body language	05	04
(iii) Answered all question	05	04
(iv) Teachers feedback	05	04
(v) Students feedback	05	04
(vi) Demonstration	05	04
Total	30	24



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Time - 2:00 PM - 3:00 PM

Date - 30/12/2023

BPT 4th Semester

Group name - Group A

Presenter name - (i) Bijaylaxmi Patra

(ii) Kanisma Barik

(iii) Asutosh Das

(iv) Tanmay Kumar

Journal Topic - Comparative Study between IFT & TENS
Among low back pain Patients

Semester - BPT 4th Semester

Journal name - International Journal of Research &
Public Health

Attendee - Faculties of department of Physiotherapy &
Students of 4th Semester.

Marks

Full marks

Scored

(i) Overall presentation -	05	04
(ii) Body language -	05	03
(iii) Answered all questions -	05	04
(iv) Teachers feed back -	05	04
(v) Student's feed back -	05	03
(vi) Demonstration -	05	03
Total -	30	21



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar - 751015, Ph.: 0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Do. April Kumar VANDI

8393 854107

S.No	Date	Time	Topic	Signature
1.	6.7.2024	3-4 PM	OA knee	AL
2.	13.7.2024	2-4 PM	Colles Fracture Shoulder Dislocation	AL
3.	15.7.2024	1-4 PM	Scapula H, Clavicle H Elbow H	AL
4.	16.7.2024	2-4 PM	Shaft Humerus H Recurrent Shoulder Dislocation	AL
5.	17.7.2024	2-4 PM	Monteggia's H Lat Condyle Humerus H Pelvis H	AL
6.	18.7.2024	10-1 PM	Pelvis H Fracture Neck Femur	AL
7.	23.7.2024	3-5 PM	Dislocation of hip 1/7 H	AL
8.	24.7.2024	11 to 1 PM	H shaft femur Fat embolism Hypovolaemic shock	AL
9.	25.7.2024	10 to 12 AM	Ankle Fracture Talus Fracture Calcane Fracture	AL
10.	27.7.2024	2 to 5 PM	Fracture Humerus Compound Fracture Bone Grafting Non union	AL
11.	29.7.2024	3 to 5 PM	Ligament Injury (ACL, PCL) Salter Hans Scheur clamp Meniscus Injury	AL

~~1/8/24~~
Total - 11 classes.
24 hours.
Durgah
1/8/24



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Dr. Alok Nayak

S.No.	Date	Time	Topic	Signature
1-	2.04.24	10 AM to 11:30 AM	Study of asthma	
2-	2.04.24	10 AM to 11:30 AM	Fracture of arm	
3-	3.04.24	10 AM to 11:30 AM	Defence of Breast	
4-	5/4/24	10 AM to 11:30 AM	Fracture of Bone of arm	
5-	6/4/24	10 AM to 11 AM	Pathology of 2 organs	
6-	8/4/24	10 AM to 11:30 AM	Spon & stain (H&E & Papan)	
7-	10/4/24	10 AM to 11:30 AM	Dislocation - Upper Extremity	

for Signature
at 15/5/24

Total - 7 classes.
10 hours.

MAY - 2024

28/5/24	11:30 to 12:30 PM	(Therapy)	
27/5/24	10:00 to 11:30 AM	(Types of hernia) Disorder	

Total - 2 classes.



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

NEUROLOGY					Dr. Smriti ranjan Nayak
Serial	Date	Time	Topic	Signature	
1	01/04/24	02:00-04:00	Intro	SM	
2	03/04/24	02:00-04:00	CVA	SM	
3	11/04/24	10:00-12:00	Thrombosis/Embolism	SM	
for S. Sahas					
Total - 3 classes					
5 Hours					
JUNE					
1	03/6/24	02:00-04:00	IntraCranial Hemorrhage	SM	
2	05/6/24	02:00-04:00	EDH	SM	
3	11/6/24	11:00-01:00	SDH	SM	
4	12/6/24	10:00-12:00	ICT	SM	
5	17/6/24	11:00-01:00	Meningitis	SM	
6	19/6/24	03:00-04:00	Encephalitis-I	SM	
7	24/6/24	11:00-01:00	Meningitis/Encephalitis	SM	
8	27/6/24	10:00-11:00	Polioomyelitis	SM	
for P. Pragna Mohanty					
Total - 8 classes					
11 Hours					



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

SL No	Date	Time	Topic	Signature
01	11-11-23	11 A.m - 1 P.m	Introduction to Acupuncture	Xd
Total 01 class 2 Hours				
Signature 1/12/23				
December-2023				
SL No	Date	Time	Topic	Signature
01	9-12-23	11 to 1 p.m	gandran customs Hist. of Acupuncture	Xd
02	25-12-23	11 to 1 P.m	meridian points	Xd
03	26-12-23	11 to 1 & 2 to 4 p.m	All 12 meridians points & functions	Xd
04	27-12-23	11 to 1 & 2 to 4 p.m	Extra meridians, source points, bridge point. etc.	
05	28-12-23	11 to 1 p.m & 2 to 4 p.m	Horary point, Trigger point & mechanism	Xd
Total- 8 classes 10 Hours				
Signature 2/1/24				



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Surgery				
Sl. No.	Date	Topic	Time	Sign
1.	3/5/23	Principles of Surgery	1:30-2:30	Dec
2.	4/5/23	Principles of Anaesthesia	1:30-2:30	Dec
3.	6/5/23	Physiological role of body in surgery	2-3 pm	Dec
4.	8/5/23	An operative technique	2-3 pm	Dec
5.	9/5/23	Role of Physiology in surgery	3-4 pm	Dec
6.	12/5/23	Abdominal Incision	2:30-3:30	Dec
7.	16/5/23	Abdominal Closure	3-4 pm	Dec
8.	20/5/23	Appendectomy / Nephrectomy	2-3 pm	Dec
9.	22/5/23	Mastectomy / Thyroidectomy	1:30-2:30	Dec
10.	23/6/23	Colostomy / Thyroidectomy	1:30-3:30	Dec
11.	27/6/23	Frequency	1-2 pm	Dec
12.	28/6/23	Pain management	12-1 pm	Dec
13.	11/7/23	Laboratory Studies	2-4 pm	Dec
14.	14/7/23	Gynaecological Problems - 1	2-3 pm	Dec
15.	15/7/23	PID	1:30-2:30	Dec
16.	17/7/23	Gynaecological Problems	1:45-2:45	Dec
17.	20/7/23	CTMS	3-4 pm	Dec
18.	22/7/23	Breast (Topic)	2-3 pm	Dec



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

NEUROLOGY				
Dr. Smritiranjana Nayak				
Sl. No.	Date	Time	Topic	Signature
1.	4/4/24	02:00 - 04:00	Intro	SM
2.	6/4/24	01:00 - 04:00	Communication	SM
3.	9/4/24	02:00 - 04:00	Plasticity / Denervation	SM
4.	11/4/24	12:00 - 01:00	ANS	SM
5.	23/4/24	02:00 - 04:00	Cranial Nerve	SM
6.	25/4/24	02:00 - 04:00	Nutrition	SM
7.	27/4/24	02:00 - 04:00	Nerve Impulse Conduction	SM
8.	30/4/24	02:00 - 04:00	Overview of Oculomotor	SM
for S. Sahas 01/05/24				
Total - 8 classes. 15 Hours.				
JUNE				
1.	04/6/24	02:00 - 04:00	Receptors	SM
2.	08/6/24	02:00 - 04:00	Pyramidal & Extrapyramidal	SM
3.	11/6/24	02:00 - 04:00	Basal Ganglia	SM
4.	18/6/24	02:00 - 04:00	Cerebellar System	SM
5.	20/6/24	02:00 - 04:00	UMNL & LMNL	SM
6.	25/6/24	02:00 - 04:00	Motor & Sensory	SM
7.	27/6/24	02:00 - 03:30	Swallowing I	SM
for S. Sahas 01/07/24				
Total - 7 classes. 13 Hours - 30 minutes.				
B. B. B. 1/7/24				



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Sl. no.	Date	Time	Topic	Signature
①	01.04.2024	3 - 5 pm	Dr. Karushik Sarmagi Anatomy of External & middle ear	<u>ks</u>
②	03.04.2024	2 - 4 pm	Angular ds Disease of Ext ear	<u>ks</u>
③	08/04/24	3 - 5 pm	Turner of Ext & middle Ear	<u>ks</u>
④	10/04/24	3 - 5 pm	ET disorders & OME	<u>ks</u>
⑤	24/4/24	2-4 pm	Craniofacial disorders	<u>ks</u>
⑥	19/6/2024	3-5 pm	Otosclerosis Temporal Bone tumor Facial N.	<u>ks</u>
⑦	01.7.2024	3-5	1. Congenital inner ear 2. Otosclerosis 3. Meniere's ds	<u>ks</u>
⑧	03.7.2024	3-5	1. Protrusion 2. Vestibular system 3. Vestibular schwannoma	<u>ks</u>
⑨	10.7.2024	2.30 - 4.30	1. Tinnitus 2. Cochlear Implant 3. Middle ear Implants	<u>ks</u>
⑩	17/7/2024	2.45 - 4.45	Oral cavity - Anatomy / Common disorders Tumors - Cleft lip & palate	<u>ks</u>
⑪	24/7/24	2.30 - 4.15	Pharynx - Anatomy Inflammation Tumors of pharynx Tumors of pharynx	<u>ks</u>



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

January-2024		Electronics		517978	
Mr. BIKASH JYOTI		LASSANTARY		TOPIC	
Sl. No.	Date	Time			Signature
01	22/1/24	10.10 - 12.45	Introduction of - Resistor, capacitor Inductor, Transformer Potentiometer Semiconductor Diodes	22/1/24	
02	26/01/2024	9.30 - 12.20	Study of - BJT, LED, LCD, F. component Display and working operations of FET, MOSFET VJT and Thyristor.	26/1/24	
03	28/01/2024	10.10 - 1.10 and 2.20 - 2.40 2.10 - 3.20 2.10 - 3.20.	Study of ^{DC} power supply, regulated and unregulated power supply. AC power supply (UTD) operation of stabilizers, UPS and Inverters, Basic concept of polarity and Grounding. Introduction to zigzag and Digital Integrated Circuits. with operations and applications.	28/1/24	
Total - 3 classes - 10 Hours, 05 minutes.					
1/2/24					

**IHS**

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Smrutinjan Nalaka

ANATOMY

October-2023

Sr. No.	Date	Time	Topic	Signature
①	11/10/23	02:00-04:00	Introduction	Sam
②	16/10/23	02:00-04:00	Terminology & N.S.	Sam
③	31/10/23	02:00-04:00	Muscles & tissue	Sam

Total - 3 classes
6 Hours.

Sam
02/11/23

November-2023

Sr. No.	Date	Time	Topic	Signature
①	2/11/2023	02:00-03:30	Joints	Sam
②	4/11/2023	02:00-04:00	Blood vessels	Sam
③	8/11/2023	02:00-04:00	Embryology	Sam
④	10/11/2023	02:30-04:00	Embryology-II	Sam
⑤	13/11/2023	02:00-04:00	Anneurology	Sam
⑥	17/11/2023	02:00-04:00	Respiratory system	Sam
⑦	20/11/2023	02:00-04:00	Larynx	Sam
⑧	22/11/2023	02:00-04:00	Back & Lips	Sam
⑨	24/11/2023	02:00-04:00	Lips & Tongue	Sam
⑩	27/11/2023	02:00-04:00	Ear	Sam
⑪	29/11/2023	02:00-04:00	Larynx	Sam

Total - 11 class
21 Hours.

Sam
1/12/23.



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

**PROJECT WORK
ON
FUNCTIONAL ELECTRICAL STIMULATION TO
DORSIFLEXORS AND PLANTERFLEXORS DURING GAIT TO
IMPROVE WALKING IN ADULTS WITH CHRONIC
HEMIPLEGIA AND INCOMPLETE SPINAL CORD INJURY**



STUDENT NAME: Ms. SANDHYARANI SAHOO

GUIDE NAME: PROF. S.S.RAU (MPT REHAB)

**IN PARTIAL FULFILLMENT OF THE REQUIREMENT
FOR THE DEGREE OF
BACHELORS OF PHYSIOTHERAPY
SEPTEMBER 2023.**

**PROJECT SUBMITTED TO DEPARTMENT OF
PHYSIOTHERAPY
INSTITUTE OF HEALTH SCIENCES
CHANDAKA,
BHUBANESWAR, 751025**



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

1

ADVANCE TREATMENT PROCEDURE FOR : HEEL PAIN SYNDROME



STUDENT: MS.ALIVA ALAKANANDA

GUIDE: PROF. S S RAU (MPT REHAB)

IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE DEGREE OF
BACHELORS OF PHYSIOTHERAPY

AUGUST - 2023

A DISSERTATION SUBMITTED TO
DEPARTMENT OF PHYSIOTHERAPY
INSTITUTE OF HEALTH SCIENCES
CHANDAKA, BHUBANESWAR

751025

ODISHA, INDIA



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org



DEPARTMENT OF PHYSIOTHERAPY

Institute of Health Science

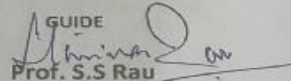
Chandaka, Bhubaneswar

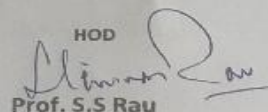
751025 Odisha, India

CERTIFICATE

This is to certify that **MS.ALIVA ALAKANANDA** has satisfactorily completed her dissertation on the topic "**ADVANCE TREATMENT PROCEDURE FOR : HEEL PAIN SYNDROME**" This dissertation is submitted towards partial fulfillment of Bachelors of Physiotherapy Degree Examination August- 2023.

OFFICIAL SEAL WITH DATE

GUIDE

Prof. S.S Rau

HOD

Prof. S.S Rau



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org




DEPARTMENT OF PHYSIOTHERAPY

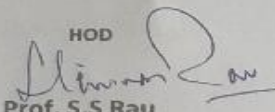
Institute of Health Science
Chandaka, Bhubaneswar
751025 Odisha, India

CERTIFICATE

This is to certify that **MS.ALIVA ALAKANANDA** has satisfactorily completed her dissertation on the topic "**ADVANCE TREATMENT PROCEDURE FOR : HEEL PAIN SYNDROME**" This dissertation is submitted towards partial fulfillment of Bachelors of Physiotherapy Degree Examination August- 2023.

OFFICIAL SEAL WITH DATE

GUIDE

Prof. S.S Rau

HOD

Prof. S.S Rau



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054
Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

INSTITUTE OF HEALTH SCIENCES

**Chandaka ,
Bhubaneswar**

Invitation Letter for 5th Semester Clinical Conference (B.ASLP)

Time :-11:00 am – 12:00 am

Venue:- Class Room 8

Guide :- Subhasmita Sahoo

<u>SL NO.</u>	<u>DATE OF PRESENTATION</u>	<u>TOPIC</u>	<u>PRESENTER</u>
1	14-8-2024	Aphasia	Monalisa Kar
2	14-9-2024	Parkinson's disease	Shyama Mishra
3	21-9-2024	Laryngeal cancer	Moupriya mitra
4	28-9-2024	Dysarthria	Shweta Mohanty
5	4-10-2024	Apraxia of speech	Pritam pradhan
6	18-10-2024	Autism	Pranab kumar shamal
7	25-10-2024	Cerebral Palsy	Arpita swain
8	1-11-2024	Dyslexia	Pratik kumar jena
9	16-11-2024	Agraphia	George Philip
10	23-11-2024	Down's syndrome	Durga prasad



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

INSTITUTE OF HEALTH SCIENCES

DEPT. OF PHYSIOTHERAPY

CLINICAL PRESENTATION

SUMMARY REPORTS

Clinical presentation of the observable symptoms and signs exhibited by patients that aid in diagnosing various medical conditions. This encompasses a wide range of diseases, including leprosy, rheumatoid arthritis, and hypothyroidism, where distinct symptoms allow healthcare professionals to assess and manage each case effectively. Clinical presentations vary significantly across conditions, such as flank pain in urolithiasis or skin lesions in acne vulgaris, highlighting the importance of these observable signs in guiding diagnosis and treatment strategies.

Clinical presentation is a mandatory proforma for every semester topics & is in accordance to their syllabus.

The clinical presentation provides a practical way to apply theoretical knowledge to patients enabling them to develop critical thinking, diagnostic skills, communication abilities, & better understanding of disease processes while fostering a professional identity through direct patient interaction and care analysis.

HOD

CLASS TEACHER



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Institute of Health Sciences

Chandaka, Bhubaneswar

Clinical Conference

Teacher Name → Dr. Subhasmita Sahoo.

Date → 16/8/2024

Topic → Aphasia

Presenters → Monalisa Kar

	Max. Marks	<i>S. Sahoo</i>							
Topic Selection	10	06							
Content of Topic	10	07							
Knowledge of Topic	10	06							
Presentation Skills	10	06							
Discussion	10	05							
Total	50								

Average Marks →

Jiveh Kumar

Class Teacher's Signature

S. Sahoo

Journal club Incharge



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Institute of Health Sciences

Chandaka, Bhubaneswar

Clinical Conference

Teacher Name → Dr. Subhasmita Sahoo

Date → 14.07.24

Topic → Parkinson's Disease.

Presenters → Shyama Mishra

	Max. Marks	<i>S. Sahoo</i>							
Topic Selection	10	07							
Content of Topic	10	06							
Knowledge of Topic	10	06							
Presentation Skills	10	05							
Discussion	10	05							
Total	50								

Average Marks →

Jivek Kumar.

Class Teacher's Signature

S. Sahoo
Journal club Incharge



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Institute of Health Sciences

Chandaka, Bhubaneswar

Clinical Conference

Teacher Name → Dr. Subhasmita Sahoo

Date → 21/09/2024

Topic → laryngeal cancer

Presenters → Mouplya Mitra

	Max. Marks	<i>S. Sahoo</i>							
Topic Selection	10	06							
Content of Topic	10	05							
Knowledge of Topic	10	05							
Presentation Skills	10	04							
Discussion	10	04							
Total	50								

Average Marks →

Vivek Kumar

Class Teacher's Signature

S. Sahoo

Journal club Incharge



IHS

INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org



संगु लघयते गिरिः

स्वामी विवेकानंद राष्ट्रीय पुनर्वास प्रशिक्षण एवं अनुसंधान संस्थान
(सामाजिक न्याय और अधिकारिता मंत्रालय, भारत सरकार)
**SWAMI VIVEKANAND NATIONAL INSTITUTE OF
REHABILITATION TRAINING AND RESEARCH**
(MINISTRY OF SOCIAL JUSTICE & EMPOWERMENT, GOVERNMENT OF INDIA)

Ref.No: DA 1A 2/22

Date: 16.12.2022

Miss. PRIYANKA LAXMIDHAR PANDA
INSTITUTE OF HEALTH SCIENCES, CHANDAKA, BBSR

Sub: Rotatory Internship Programme for 6 months in BPT.

Sir,

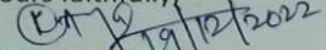
With reference to your application regarding undergoing Rotatory Internship Programme in BPT, it is to inform you that we are admitting outside internees on payment of Rs.8,000/- for course fees and Rs.2,000/- caution money deposit, which will be refunded after completion of Internship only.

In view of COVID-19 guidelines, outside students are instructed to submit Covid-19 RTPCR test negative report/double dose Covid-19 vaccination certificate and an undertaking for joining internship at SVNIRTAR, UNDERTAKING FORMAT is enclosed herewith.

Therefore, you are requested to contact Department of Academics of SVNIRTAR with your original mark sheets of BPT course and NOC from your College and University to join for Internship Programme as early as possible.

Thanking you,

Yours faithfully,


Training Co-ordinator

OLATPUR,
P.O. - BAIROI,
DIST. - CUTTACK (ODISHA)
PIN - 754 010

Tel. : 0671 - 2805552, 2805856
Fax : 2805862
E-mail : nirtar@ori.nic.in
Website : http://www.nirtar.nic.in



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org



Ref No: SUMUM/SOA/BBSR/HR/INTERNSHIP/ 37

Date: 22/06/2023

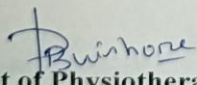
INTERNSHIP COMPLETION CERTIFICATE

This is to certify that **Mr.Soumyadarshi Das**, a student of Bachelor of Physiotherapy (BPT) Of **Institute of Health Sciences, Bhubaneswar** has successfully completed six months compulsory rotatory internship programs in **Department of Physiotherapy, Sum Ultimate Medicare, Bhubaneswar**. The details are given below.

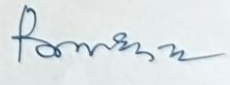
Date of Commencement: 07/12/2022

Date of Completion: 06/06/2023

Sl.No	Department Posted	Duration
1	MICU & SICU	07.12.2022 to 06.01.2023
2	Neuro ICU, Trauma ICU & HDU	07.01.2023 to 06.02.2023
3	Department Of Physiotherapy	07.02.2023 to 06.03.2023
4	Department Of Neurology And Neurosurgery	07.03.2023 to 06.04.2023
5	Department Of Orthopedic And Plastic surgery	07.04.2023 to 06.05.2023
6	Cardio-Thoracic ICU	07.05.2023 to 06.06.2023


HOD, Dept of Physiotherapy
Sum Ultimate Medicare, BBSR




Chief of Medical services
Sum ultimate Medicare, BBSR

Dr. (Brig) B.M. Mishra
CMS, Sum Ultimate Medicare

SUM Ultimate Medicare
A Unit of Siksha 'O' Anusandhan

Plot No. C/6, K-8, Kalinga Nagar, Ghatikia,
Bhubaneswar-751003, Odisha, India
Tel: +91 0674-2386111/3500500, Fax No. +91 0674-2386333
Mob.: 6372900010, 6372900040,
Email : sumum_bbsr@soahospitals.com,
Website: www.sumum.soahospitals.com



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Ref no- IHS/Pri/2192/2023-24

Date-28.02.2024

TO

The Programme Coordinator, NSS
Utkal University, Vani Vihar,
Bhubaneswar

Sub- Submitting the list of participants for Inter District Level Volunteers Leadership Training Camp at S.J. College, Kaipadar, Khurda from 04.03.2024 to 06.03.2024.

Sir,

With reference to the letter no NSS/II-340/11394(39)/2024, dated 22.02.2024; I hereby depute Mr. Amulya Kumar Panda NSS Programme Officer, Institute of Health Sciences along with NSS Volunteers for Inter District Level Volunteers Leadership Training Camp at S.J. College, Kaipadar, Khurda from 04.03.2024 to 06.03.2024.

LIST OF PARTICIPANTS

NSS Programme Officer- Mr. Amulya Kumar Panda (Mob No- 9040006081)

Sl.No	Name	Batch
1.	Manas Naik	BASLP/2021-22
2.	Monalisha Kar	BASLP/2022-23
3.	Pritam Padhan	BASLP/2022-23
4.	Shyama Mishra	BASLP/2022-23

Principal
Institute of Health Sciences
Principal
Institute of Health Sciences
Bhubaneswar



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Ref No-IHS/Pri/2289/24

Date- 20.06.2024

To
The program coordinator, NSS,
Utkal University, Vani Vihar,
Bhubaneswar, 751004

Sub: Participation of NSS volunteers in 10th international Day of Yoga (IDY) on 21st June, 2024

Sir

With reference to your letter NSS/II-40/514 (13)/2024, Dated: 19.06.24 I am thrilled to inform you that the following 11 students of IHS under the leadership of our NSS program officer Mr. Amulya Kumar Panda will be participating in the 10th international Day of Yoga on 21st June, 2024 to be held in the Convocation Hall, Utkal University.

Sl No	Name of the Volunteers
1	Pritam Kumar Nayak
2	Rubusmita Parhi
3	Subhashree Jena
4	Subhashree Behera
5	Asis Sethi
6	Krishna Praja
7	Maniska Das
8	Anshuman Rout
9	Samir Kumar Mahanta
10	Biswajit Sahoo
11	Ugresen Biswal

Principal
Institute of Health Sciences

Principal
Institute of Health Sciences
Bhubaneswar



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

Ref no- IHS/Pri/2150/23-24

Date-06.01.2024

This is for the information of all the faculties and staff members that Autonomous Institute of Health Sciences NSS unit will organize seven days Winter Special NSS Health & Awareness Camp under the National Service Scheme (NSS) in Daruthenga Gram Panchayat from 8th January 2024 to 14th January 2024.

Day wise list of Staff & Faculties deputed at 7 days NSS Camp:

1. Program Officer- Mr. Amulya Kumar Panda
2. Support Staff- Mr. Prasanna Kumar Pradhan

Sl No	Dates	Activities	Name
1	08.01.2024	Hearing Health	Dr. Subhasmita Sahoo, Dr. Vivek Kumar and Dr. Durgesh Nandini
2	09.01.2024	Elderly Health	Dr. Durgesh Nandini and Dr. Vivek Kumar
3	10.01.2024	Children Health	Dr. Ramya Maitreyee and Dr. Ritu Parna Mohanty
4	11.01.2024	Speech & Language Problem	Dr. Ramya Maitreyee and Ms. Nikita Subudhi
5	12.01.2024	Blood Donation	Mrs. Nalini Mohanty, Dr. Durgesh Nandini
6	13.01.2024	Mental Health	Ms. Priyanka Mishra and Mr. Ramakrishna Pattnayak
7	14.01.2024	Health Education	Dr. Bhabani Shankar Padhy

Note- Day wise student volunteers have to use the college bus service (regular 8.20AM. route) to reach the venue i.e. Daruthenga.

Principal
Autonomous Institute of Health Sciences



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

Office: N-2/41, I.R.C Village, Nayapalli, Bhubaneswar – 751015, Ph.:0674-2553640, 2550054

Campus: Chandaka, Bhubaneswar, Khordha, Odisha, pin: 754005, E-mail: ihsbbsr@margdarsi.org, web: www.ihsindia.org

2.3.1 LEARNING ON HUMANITIES

2.3.1 Average number of students per year exposed to learning resource such as laboratories, animal house and herbal garden (in house or hired)during the last five years :

	<u>2023-2024</u>		<u>2022-2023</u>		<u>2021-2022</u>		<u>2020-2021</u>		<u>2019-2020</u>	
	No of UG students exposed	No of PG students exposed	No of UG students exposed	No of PG students exposed	No of UG students exposed	No of PG students exposed	No of UG students exposed	No of PG students exposed	No of UG students exposed	No of PG students exposed
<u>Lab resources</u>	113	NA	117	NA	142	NA	169	NA	170	NA
<u>Herbal garden</u>	113	NA	117	NA	142	NA	169	NA	170	NA

Director
Institute of Health Sciences
Bhubaneswar