## CSMSS Ayurved Mahavidyalaya, Aurangabad. Annual Teaching Plan (ATP) For Theory

Dept.: Panchakarma

Year:2022-2023

Pre M.D.

	Name of Staff	Name of Staff	Name of Staff	Name of Staff	Name of Staff
Theory	Dr. Neralkar	Dr. Sonwane	Dr. Barahate	Dr. Tandale	Dr. Survase
Ist Term	02.Principles of Chikitsa,Kriyakal, Shadvidha and Dvividha Upakrama and role of Panchakarma there in.  03. Applied aspects of Trividha, Shadvidha, Ashta Vidha and Dasha Vidha Pariksha.	06. Applied anatomy and physiology of cardiovascular and respiratory systems, functions of capillaries and its permeability. Methods of examination of respiratory and cardiovascular system. Interpretation of spirometry and ECG findings.  05. Samsarjana Krama. General knowledge of various Aushadha and Ahara Kalpana used for Panchakarma.		01. Definition of Karma. Trividha Karma for Shodhana	03.Indications and contraindications for Shodhana. Applied aspects of Koshtha and Agni.  04.Importance of Purva and Pashchata Karma in Shodhana. Parihara Vishaya for Panchakarma,  01.Chikitsa and its classifications; Antah-Parimarjana and Bahir-Parimarjana Chikitsa importance in Panchakarma.  07.Knowledge of equipments and instruments used in Panchkarma in ancient times and the possible modifications therein now.

H.Ö.D. & Professor

Debt. of Panchakarma

Skir arrapati Shahu Manaroj Shikshan Sanstha's

Jarred Mahavidvalaya & Rugnalaya,

Kanchana Baya Jurangabad.

Kanchanwadi, Chhatrapati Sambhajinagar.

Principal

Chhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Chhatrapati Sambhajinagar.

				08.Applied anatomy of stomach, small intestine and large intestine. Detailed examination of gastro-intestinal system.
IInd Term	o4. Applied anatomy and physiology of cortex, cranial and peripheral nerves. Methods of physical examinations of central nervous system: sensory system, motor examinationmuscle power and tone, superficial and deep reflexes, difference of upper and lower motor neuron lesions. Tremors & coordination	07. Knowledge and method of examination of various skin lesions.  06. Areas of research in Panchkarma.	02.Importance of Panchakarma in health and disease.	o5. Functions of various single muscles and groups of muscles, applied anatomy and physiology of joints. Methods of examination of locomotor system. Differential diagnosis of Amavata (rheumatoid arthritis), Vatarakta (gout) and Sandhivata (osteoarthritis). Examination of lumbar and cervical disorders including Gridhrasi (sciatica) and Vishvachi (Brachial neuralgia).  o8.Knowledge of quality standards of NABH (National Accreditation Board of Hospitals) for Ayurveda, guidelines for establishment and management of eco-friendly Panchkarma theatre including management of biomedical waste.

**Principal** 

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Kanchanwadi, Chhatrapati Sambhajinagar.

Kanchanwadi, Chhatrapati Sambhajinagar. Red Mahavidyalaya &

H.O.D. & Professor Dept. of Panchakarma Chhatrapati Shahu Maharaj Shikshan Sanstha's

Ayurved Mahavidyolaya & Rugnalaya, Kanchanwadi, Aurangabadi

## CSMSS Ayurved Mahavidyalaya, Aurangabad. Annual Teaching Plan (ATP) For Practical

Practical	Name of Staff	Name of Staff	Name of Staff	Name of Staff	Name of Staff
2 -	Dr. Neralkar	Dr. Sonwane	Dr. Barahate	Dr. Tandale	Dr. Survase
Ist Term	1.Introduction of Panchakarma  2.X-Ray interpretation  3. Clinical examinations of	1.Panchakarma Theatre and NABH  2.Clinical examinations of Nervous system		<ol> <li>Applied aspects of E.C.G. in Panchakarma.</li> <li>Clinical examinations of Cardiovascular system</li> </ol>	1.Equipment's and instruments of Panchakarma  2. Clinical examinations of Locomotor System.
	Respiratory system.	3.Applied aspects of U.S.G. in Panchakarma			3. Clinical examinations of GIT
IInd Term	1.Vamana	1.Basti		1.Snehana & Swedana	1.Nasya 2.Virechana

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Ayurved Mahavidyalaya & Rugnalaya,

Mahawadi Chhatrapati Sambhajinagar.

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Chhatrapati Shafiu Maharoti Stilkshan Sanstha's Ayurved Mahavidvelova & Rugnalaya, Kanchanwadi, Aurangabad.



## CSMSS AyurvedMahavidyalaya,Aurangabad. Annual Teaching Plan (ATP)For Theory

Dept.: Panchakarma

2<sup>nd</sup> & Final P.G.

Year:2022-2023

Theory	Name of Staff	Name of Staff	Name of Staff	Name of Staff	Name of Staff
Theory	Dr. Neralkar	Dr. Sonwane	Dr. Barahate	Dr.Tandale	Dr. Survase
Ist Term	1. Etymology and definition of Sneha and Snehana 2. General considerations about Snehana 3. Classifications of Sneha, Sneha-Yoni, detailed knowledge of Four types main Sneha-Ghrita, Taita, Vasa and Majja with their characteristics, importance and utility, various aspects of Uttama Sneha 4. Properties of Snehana Dravya and their interpretation 5. Effects of	1. Detail knowledge of Shadupakram and relation of Shodhan with it  2. Panchkarma in Ashtanga Ayurved and Significance of Shodhana  3. Ama andShodhana, benefits of Shodhana, Samikshya Bhavas in Shodhana,  4. Importance of Pachana prior to Snehana, methods/drugs, duration and dose for Pachana of Pachana of Pachana  11. Knowledge of digestion and metabolism of fat: absorbtion of fatty substances through skin; types of skin	www.all	20. Diet and Pathya during Snehana 21.0bservation of sneha Jiryamana, Jirna and Ajirna Lakshana 22. Samyak, Asnigdha and Atisnigdha Lakshana of Snehana 23. Sneha vyapat and their management 24. Pariharya vishaya and Parihara Kala	8. Classification of Snehana: Bahya and Abhyantara Snehana 9. Bahya Snehana and Bahir-Parimarjana, utility and importance of Bahya Snehana 10. Classification of Bahya Snehana Methods, indications, contraindications, specific utility of the followings Abhyanga, Mardana, unmardana, Padaghata, Samvahana, Udvartana /Utsadana, Udgharshan a, Avagaha, Pariseka, Lepa, Pralepa, upadeha etc various types of lepa having cosmetic values along with the drugs and methods; Ayurveda face pack; lepa for cosmetic problems SUCH as tilakalak, neelika nyacch§, mukha
	Snehana	like dry, moist etc and their Ayurvedlc	H.O.D. & Pr	ofessor	dushika etc with drugs and methods.

Ranchamuadi, Charrepari Charrepari Conharrepari Conharrep

Principal

hhatrapati Shahu Maharaj Shikshan Sanstha's
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Dept. of Panchakarma

Chhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Aurangabad.

	6. Sneha Kalpana, various types of	management.				Gandusha, Kavala; Karna and Nasa Purna,	
	Sneha Paka with	12. Karmum of				Akshi Tarpana;	
	their utility	Abhyantara and		1		Murdhni Taita: Shiro-	
		Bahya Snehan				abhyanga, Shirodhara,	
	7. Indications and					Siro Pichu and Siro	
2.5	contraindications of	13. Knowledge of				Basti, Shiro Lepa	
	Snehana	different				(Talapotichil), Talam	
		contemporary				andTakradhara, etc.	
	14. Abhyantra	massage techniques					
	Snehana: Definition			-			
	oF Brimhnartha,	V 1					# # # # # # # # # # # # # # # # # # #
N = N	Shamarlartha and	11					- '
	Shodllanartha,	A , "		1			
	method and utility						
	of Brimhanartha and	f is					P
	shamanartha	* N 1 1					
e 1	Snehana; difFerence	, , , , , , , , , , , , , , , , , , ,	1 ,				
	between	A					
	Shamanartha and	5 9		1 -			
	Shodhanartha	1		1			
	Snehana	3.0		10.00			
		- ,					Market 1 - A 10 1
-	15. Methods of				5		
	Abhyantara Snehana						
						а	
.	16. Shodhanartha					,	2 1
	Snehana:						
2	Acchapana and						
	Vicharana, Utility			1			
	and various methods						
	of Sadyasnehana,	,		2			
Ì	Avapidaka Sneha						
		,					
	17. Matra of Sneha:	<i>i</i>					
	Hrasiyasi, Hrasva,			10 7			( puls
1	Madhyama and						Des mue
	Uttama Matra with				- Comment	Maharai Co	Les homens
	their indications,	_			isho		
	specific utility of	a ,			180	(3)	Principal Sanstha's
	Ghri ta, taita, Vasa	ř			TE K	nchanwadi ) Chhat	principal apati Shahu Maharaj Shikshan Sanstha's apati Shahu Maharaj Shikshan Sanstha's apati Shahavidvalaya & Rugnalaya,
	and majja; Anupana				5 6	nchanwadi, hhatrapari nbhajinagar.	apati Shahu Maharaj Siliksilah yurved Mahavidyalaya & Rugnalaya, yurved Mahavidyalaya & Rugnalaya,
	of Sneha along with			elec	E Sar	nbhajinagar. 131 A	yurved Mahavidyalaya a Noglicus, ophanwadi, Chhatrapati Sambhajinagar.
	justiRcation and		Neso		12	Kar Kar	Manwaut, Citizen
	their role in the drug	,	H.O.D. &	Professor	Mah.	nchanwadi, hhatrapari nbhajinagar, Widyalaya a Musik	
	action.	-	Dept of Pa	anchakarma		Moralava o	,

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- 4						
	18. Need and				NV.	
	method of Rukshana	, '				
	before performing			- '	* * * * * * * * * * * * * * * * * * *	
	Snehana in specific	_	-	-		
	conditions and					
	Samyak Rukshana		* ,	* * * *		
	Lakshana	× '	2	1.7		
	19. Shodhananga			· · · · · · · · · · · · · · · · · · ·		
	Snehana Vidhi and				*	
	methods of Fixation	n n			,e ,	
	of dose		4			
		9 y	et .		=	
	1. Etymology and	13. Samyak, Ayoga		8. Utility and	23. Kavala and	
	definition of	and Atiyoga		method of each of	Dhumapana after	
1 1 1	Svedana	Lakshana Sveda		13 types of Saagni	vamana	
	STOCKING	Vyapat and their		and 10 types of		
	2. General	management		Niragni Sveda	24. Management of	
	considerations about				Ayoga, Atiyoga and	
	Svedana	14. Diet and		9, Shodhananga and	Vyapat of Vamana	
		regimens during and		Samshamaniya	with Ayurveda and	
	3. Properties of	after Svedana		Sveda	modern drugs	
	Svedana and		1		•	
	Svedopaga Dravya	15. Karmukata of		10, Methods to	25. Parihara Vishaya	
		Svedana; kleda and		protect the vital	and Kala for Vamana	Maharai Co
	4. Indications and	sveda;		organs (varjya anga)		Shahu Maharaj Shi
	contraindications of	pathophysiology of		during Svedan	26, Vamana	13/
	Svedana	sweat and sebum; fE		Procedure	Karmukata with	Kanchanwadi,
IInd	1 125 M 2500	metabolism and skin			Pharmaco-dynamics of	5 Chhatrapati
Term	5. Various	and its appendages;		11. Detailed	Vamana	Kanchanwadi, Chhatrapati Sambhajinagar.
1 CIIII	Classifications of	secretory and		Knowledge about		1
	Sveda and Svedana	excretory function of	-	Utility of below	27. Study of Vamana	Man Son
		skin; skin	•	mentioned Svedan	related portions in	Mahavidyala ye
	6. Detailed	as sparshanendriya;	,	procedures:-	classics with	
	knowledge of four	various types of		Patrapinda	commentaries	
	types of Sveda of	nerve endings in skin;		Sveda, Shashtika		( and
	Sushruta with their	effects of stimulation	*	Shalipinda Sveda,	28. Recent advances	Les amo
	utility.	btouch, friction	2	Churna Pinda	of researches on the	
		pressure and		Sveda, Jambira	effect of Vamana	Principal
	7. Hina, Mridu,	temperature etc.		Pinda Sveda,		THE SHEET
	Madhya and			Dhanya	29. Scope of research	oti Shahu Maharaj Shikshi ned Mahavidyalaya & Ru Chhatrapati Sam
	Mahana Sveda;	16. Current sudation	IR	Pinda Sveda,	in vamana. Chhauap	and Mahamayalay bour
	Ekanga and	modalities like Sauna	Mualki	Kukkutanda Sveda,	20 D I CY	Chhatrapau sam
	Sarvanga sveda with	bath, Steam Bath,		Anna lepa, Valuka	30. Role of Vamana in promotion of health,	All and a second
	their utility	Infrared, etc. Along	H.O.D. & Profess	Sveda, Ishtika	promotion of nealth,	1
			trepts of Faircidadii	TO THE PERSON NAMED IN COLUMN TO THE		

13. Administration of food articles prio to Vamana
14. Selection of Drug and time of administration; Anupana, Sahapana dose and method of administration of Vamana and Vamanopaga preparations
15. Method of Vamana Karma, waiting period for Sva-Vamana Vega and manipulation in its absence
16.observations

prior to beginning of Vamana such as sweat on forehead. horripilation. fullness of stomach and nausea along with its phramacodynamics.

17.0bservation; and assistance to the patient during Vamana

18. Vega and Upavega oF Vamana and its counting, observations and preservation of vomitus matter and its weighing

with the effects and mode of action, role of snehana and svedana in promotion of skin health.

17. Svedana with Kati Basti, Janu Basti and Griva Basti etc along with karmuka ta.

18. Study of Snehana and Svedana related portions in classics with commentanes

1. Etymology, definition and general considerations of Virechana.

2. Importance of Vamana and Virechana as shodhana, Virechana better than Vamana.

3. Necessity of Vamana prior to Virechana.

4. Preparation of patients for Virechana after Vamana.

5 Preparation of patients directly for Virechana.

6. Properties of main Virechaka and Virechanopaga drugs, Classifications of

Sveda, Nadi Sveda, Bashpa Svda, Kshira bashpa Sveda, Avagaha Sveda, Parisheka Sveda, Pizichil, Dhanyamla Dhara, Kashaya Dhara, Kshira Dhara and Upanaha Sveda etc

12. Avasthanusari Svedana in various disorders

prevention and treatment of diseases

21. Detail knowledge of methods of Samsariana Krama and its importance, and Tarpan krama and its importance,

22. Management of Ayoga, Atiyoga and Vyapat of Virechana with Ayurveda and modern drugs.

23. Parihara Vishaya and Kala for Virechana.

24. Virechana Karmukata along with its Pharmacodynamics.

25. Applied anatomy and physiology of Gastrointestinal system related with Vamana and Virechana.

26. Study of Virechana related portions in classics with commentaries.

27. Recent advances

29. Role of virechana

Kanchanwadi. Chhatrapati Sambhajinagar.

28. Scope of research Ayurved Mahavidyalaya & Rugnalaya, in Virechana. Kanchanwadi, Chhatrapati Sambhajinagar.

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H.O.D. & Profes

-	19. Samyak, Ayoga and Atiyoga of Vamana
	20. Laingiki, Vaigiki, Manaki and Antiki Shuddhi,
	21. Hina, Madhya and Pravara Shuddhi and Samsajana Krama accordingly
	22. Detail knowledge of methods of Samsarjana Krama and its importance
	1. Etimology, definition and general considerations of vamana
	2. Properties of Vamaka and Vamanopaga drugs
<b>4</b> .	

Virechana
drugs with definition
example and utility o
each type.

- 7. Indications of virechana Karma.
- 8.-Contraindications of Virechana with reasons,
- 9. Utility of Virechana for the specific conditions and stages of the diseases.
- 10. Internal Snehana for Virechana with diet.
- 11. Management of gap days andu importance of low Kapha for proper virechana.

in promotion of health, prevention and treatment of diseases.

- 3. Knowledge and utilit». of important Vamaka drugs and their preparations (Vamana Yoga) 4. Avasthanusara Vamana and its utility.
- 5. Indications of Vamana
- 6. Contraindications of Vamana with reasons
- 7. Pachana prior to Snehana
- 8. Detailed knowledge and method of preparation of patient with Snehana
- 9. Abhyanga and Svedana as Purvakarma of Vamana
- 10. Diet and management of gap day
- 11. Need of increasing of Kapha for proper Vamana, Kapha increasing diet
- morning of Vamana Kanchanwadi, Chhatrapati Sambhajinagar.



Principal 12. Preparation and Chhatrapati Shahu Maharaj Shikshan Sanstha's management of Ayurved Mahavidyalaya & Rugnalaya,

	BASTI KARMA: 1. Etymology, definition and general considerations oF Basti
	2. Importance of Basti in Kayachikitsa and other branches of Ayurveda
	3. Classifications oF Basti and Basti drugs
	4. Drugs useful in Basti
IIIrd Term	5. Indications of Basti, its role at the various stages of diseases
	6. Contraindications of Basti with reasons
	7. Description of Basti yantras, Basti netra and Basti putaka and their Doshas. Modifie Basti Yantra, their merits and demerits
* ×	8Dose schedules of Niruha and Anuvasana basti
	9. NIRUHA BASTI > Etymology, synonyms, definition and

- 12. Abhyanga and Svedana as Purvakarma of Virechana.
- 13. Preparation and Management of Patients on the morning of Virechana.
- 14, Reason for performing Virechana on empty stomach.
- 15. Selection of virechana Drug and time of administration; Anupana, sahapana and method of administration of Virechana and Virechanopaga preparations
- 16. Method of performing of Virechana Karma.
- 17.0bservations during Virechana, Vega and Upavega oF Virechana and its counting, observations and preservation of faeces and its weighing.
- 18. Samyak, Ayoga and Atiyoga of Vlrechana.
- 19. Laingiki, Vaigiki, Manaki and Antikl

classifications and

- 14. Karmukata of Basti. Applied anatomy and physiology of colon, Pharmaco-dynamics of Basti,
- 15. Concept oF'Gut Brain' and its relevance to Basti Therapy,
- 16. Study of relevant portions of Basti in classics with commentaries,
- 17. Recent advarices of researches on the etftct of Basti,
- 18. Scope of research in Basti.
- 19. Role of Basti in promotion of health, prevention and treatment of diseases

- 13. Detailed
  Knowledge of
  different basti
  formulations like
  Piccha Basti, Kshira
  Basti, Yapana
  Basti, Madhutailika
  Basti, Erandamufadi
  Niruha Basti,
  Panchaprasrutika
  Basti, Kshara
  Basti, Vaitarana Basti,
  Krimighna Basti,
- 1. Definition and Classification of Uttara Basti, its Netra and Pu taka. Dose of Uttara Basti Sneha and Kashaya Basti. Ditftrent Uttara Basti Kalpanas in various diseases 4
- 2. Detailed knowledge of Purvakarma and Administration of uttara Basti in male and female; precautions, aseptic measures, complications and thier management
- 3. Karmukata of uttara
  Bastr Applied
  anatomy and
  phyliology of urethra
  and related
  female genitatia,
  Pharmaco-dynamics of
  uttara Basti.
- 1.-Etymology, synonyms, importance

Kanchanwadi, Chhatrapari Sambhajinagar.

Principal

Chhatrapati Shahu Maharaj Shikshan Sanstha's of Ayurved Mahavitiyalaya & Rugnalaya, Kanchanwadi, Chhatrapati Sambhajinagar.

Dept. of Panchakarma

Chhatrapati Shahu Maharaj Shikshan Sanstha'a Ayurved Mahavidvalava & Rugnalaya, Kanchanwadi, Aurangshad. subclassifications of Niru! Basti and detailed knowledge of each type of Niruha Basti along with indications an contraindications and benefits. Contents of various types of Niruha Basti, their proportions, methods of mixing bas Dravya, Niruha vasti anm relation with other shodan therapies: Relation of niruh vasti with anuvasana vam-)» Purvakarma for Niruha Basti; Pathya before, during and aFter Niruha Basti; all th aspects of administration oF various Niruha Basti. Method of preparation of varioL Niruha vasti dravya; rationale behind use of various ingredients, sequential mixin and position of patient. Observations during and after Niruha Basti. > Basti Pratyagamana, Samyakyoga,

Shuddhi of Virechana.

20. Hina, Madhya and Pravara Shuddhi and Samsarjana Krama accordingly.

10. Anuvasana basti > Etymology, synonyms, deFinition and classifications of Anuvasana Basti and detailed knowledge of each type of Anuvasana Basti along with indications and contraindications and benefits Various types of Ghrita and Taita useful in Anuvasana Basti; Anuvasana Basti with Vasa and Majja along with their merits and demeri ts. > Relation of Virechana, Shodhana, Niruha Basti, Snehana with

Anuvasana Basti > PUrvakarma for Anuvasana Basti; pathya before, during and after Anuvasana Basti; all the aspects of administration of Anuvasana Basti including Kala. Observations during and after Anuvasana Basti )Anuvasana Basti Pratyagamana,

and definition OF Nasya

- 2. Nasya drugs according to various Samhita
- 3. Classifications and sub-classifications of Nasya with detailed knowledge oF each type
- 4. Indications and contraindications of each type of Nasya with reasons
- 5. Drugs useful for Nasya with Dose and methods of preparations and their doses
- 6. Nasya Kala and Pathya before, during and after Nasya; Duration of diFferent Nasyas
- 7. Purvakarma of each type of Nasya
- 8. Detailed knowledge of administration of each type of Nasya with management during and after Nasya.
- of common Nasya formulations SUCH as Shadbindu Taita, Anu taita, Kshirabala Taita,



es (mmus Principal

9. Detailed knowledgehhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Chhatrapati Sambhajinagar.

Chhatranati Shahu Mahami

	Ayoga and Atiyoga	Samyakyoga, Ayoga			Karpasastyadl Taita,
	Lakshana and	and Atiyoga	* *		Bramhi Ghrita etc.
	Various Vyapat	Lakshana and		1 2 2 2 2 2	
la la	of Niruha Basti and	Various Vyapat of	a	1	10. Samyak yoga,
	their management	Anuvasana Basti and		2	Ayoga and Atiyoga of
	according to	their management.			each types of Nasya,
	Ayurved and	> Management			its Vyapat and their
	Modern Systems of	during and after		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	management
	Medicines.	Anuvasana Basti			
1	Management during	) Pariharya vishaya,			
	and after Niruha	Pathya and			
	Basti.	pariharakala for	2		
	Pariharya vishaya	Anuvasana.			
	and pariharakala.	100			N
	7 - 1	11. Various	* 2 x		
1.7		combined basti			
1.		schedules such as			17.5
		Karma, Kala, yoga			J- 2
		Basti etc.			
		Separate Sep			
		12, Detailed-	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Carta C	
		knowledge of Sneha	The state of the state of		
4		basti and Matra Basti			
		Lekhana Basti,			
		Vrishya Basti,			
	9	Manjishtadi Niruha			
		Basti, Dashamula		12 "12"	
	· b · g ·	Basti, Ardhamatrika		1 2 2	
1 .		Basti, Sarva rogahara			
ľ		Niruha Basti,			
2		Brimhana Basti,			
		Vataghna Basti,	1 <sub>0</sub> ×		
		Pittaghna Basti and			
		Kaphaghna Basti etc,			4 1
	* **	and their practical	v .		and the second s
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Kanchanwadi, Chhatrapati Sambhajinagar.

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Principal

Chhatrapati Shahu Maharaj Shikshan Sanstha's

Ayurved Mahavidyalaya & Bugnalaya,
Kanchanwadi, Chhatrapati Cambaajinagar.

H.O.D. & Professor Dept. of Panchakarma Chhatrapati Shahu Maharaj Shikshar

utility.

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11. Pashchat Karma;
Role of Dhumapana,
Kavala after Nasya,

- 2. Diet and Pathya eFore, during and fter Nasva Karma
- 3. Pariharya ishava, Parihara ala.
- 4. Nasva armukata, Applied natomy and hysiology related o Nasa hi Siraso varam. lood and nerve upply to nose, Shringataka marma, olfactory nerve and enters, aroma herapy, trans nasal dministration of drug, recent dvances in nasal drug delivery
- 5. Study of elevant portion in classics with commentaries
- 6. Recent advances of researches on the effect of Nasya
- 7. Scope of esearch n Nasya.
- 8. Role of Nasya in promotion of health, prevention and treatment of diseases

Clinical Physical

- Medicine 1. Definition and terminology of clinical physical medicine.
- 2. Biomechanics of human movements; Physiology of exercise
- 3. Treatment modalities used in Physical Medicinegeneral properties a; d detailed clinical use oF each
- a. Heat-general physiological properties and mode of action as a treatment agent, Forms of heat therapy superficial and deep heating, General knowle. Dge of Infrar Paraffin Wax bath, short wave diathermy, electro mwelic therapy, ultra sound therapy, convection heating devices, b. Cold as a therapeutic agent C. Prescription of physical modalities and their applications in medicine.
- 4. Clinical use of massage, manipulation, stretching

6. Physiotherapy exercises for Paralytical disorders, cervical spondylosis, frozen shoulder and slip disc.

Use of Various Panchakarma procedures in the following disorderspsoriasis, hypothyroidism, hyperthyroidism, hypertension aflergic rhinitis, Eczema, diabetes mellihjs,

Role of Panchakarma in different Stages of the dseases mentioned in Ayurveda Madatvava. Moorchcha, Padadari, Muktradushika, Khalitya, Palitya etc

Use of Various Panchakarma procedures in the following disorders-Chronic obstructive pulmone ry Disease, Insomnia, Rheumatoid Arthritis, Gout, Osteoarthritis, multip£ e sclerosis, SLE, male & female nfertility, cirrhosis of liver, jaundice, General Anxiety Disorders.

Maharaj SA Kanchanwadi, Chhatrapati Sambhajinagar.

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Avurved Mahavidyalava \* Will, AU

Role of Panchakarma in different Stages of the dseases mentioned in Avurveda particularly in followings: "Jvara, Raktapitta, Madhumeha, Kushtha, Shvitra, Unmada, Apasmara, Shotha Ptihodara, Yakridaluodara, ialodara.. Arsha, Grahani, Kasa, Tamaka Shwasa, Vatarakta Vatavyadhi, Amlapitta,

Use of Various
Panchakarma
procedures in the
following disordersMigraine,
Parkinson's Disease,
trigerninal
neuratgia, Bell's
patsy, cerebral
palsy¢ Muscular
dystrophy,
hemiplegia,
paraplegia,

5. Principles of occupational therapy, training in activities of daily living for rehabilitation, self-help devices (walking aids, wheelchairs, tricycles & modified vehicles), instrumental activities of daily living,

Use of Various Panchakarma procedures in the following disorders-Lumbar Disc disorders. Spondylolsthesis, Ankylosing spondylosis, Carpe\$ Tunnel Syndrome, Calccineal Spur, Plantar fascitis, GB syndrome, Alzhiemer's disease, rritable Bowel Syndrome, ulcerative colitis,

- 1. Definition, importance, classifications and detailed knowledge of each type of Raktamokshana with their methods of performance
- 2. General principles, indications, contraindications of Raktamokshana

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Principal

Chhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Chhatrapati Sambhajinagar.

H.O.D. & Professor

Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Aurangabad.

		3. Detailed		1	
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		contraindications of			
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		harmful efFects.			
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-		Jaiaukavacharana,		* 14° 5 * -	
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Ardhavabhedaka, Ananta Vata.. Amavata, Sheetapitta. Shleepada, lvutra« ruchchra, Mutrashmari, Mutraghata, Hrudroga, Pinasa, Drushtimandya, Pandu, Kamala, Sthaulya, Krimi Samb.
Samb. Kanchanwadi,

Her am an

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Principal Chhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, \*

Kanchanwadi, Chhatrapati Sambhajinagar.

H.O.D. & Professor Dept. of Panchakarma Chhatrapati Shahu Maharaj Shikshan Sanstha's Ayurved Mahavidyalaya & Rugnalaya, Kanchanwadi, Aurangabad.

## CSMSS Ayurved Mahavidyalaya, Aurangabad. Annual Teaching Plan (ATP) For Practical

Dept.: Panchakarma

2<sup>nd</sup> & Final P.G.

Year: 2022-2023

Practical	Name of Staff Dr. Neralkar	Name of Staff Dr. Sonwane	Name of Staff Dr. Barahate	Name of Staff Dr.Tandale	Name of Staff Dr. Survase
Ist Term	Snehana & Swedana	Snehana & Swedana		Snehana & Swedana	Snehana & Swedana
IInd Term	Vamana	Virechana		Nasya	Basti, Uttarbasti Raktamokshana
5 -	Physiotherapy	Physiotherapy		Disease wise	Disease wise
IIIrd Term	Applied aspects	Applied aspects		Panchakarma	Panchakarma
	of Panchakarma	of Panchakarma			
	Physiotherapy	Physiotherapy		Disease wise	Disease wise
IVth Term		× , , , , , ,		Panchakarma	Panchakarma
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Principal

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H.O.D. & Professor
Dept. of Panchakarma
Chhatrapati Shahu Maharaj Shikshan Sanstha's
Ayurved Mahavidyalaya & Rugnalaya,
Kanchanwadi, Aurangabad.