

B R HARNE AYURVEDIC MEDICAL COLLEGE

KARAV – VANGNI

DEPARTMENT OF RASASHASTRA AND BHISHAJYA KALPANA

THEORY MONTHWISE ADVANCE TEACHING PROGRAMME

S Y BAMS – 2022-23 BATCH

Sr. no.	Topic	Teaching hour	Teaching staff	Designation
	September 2024			
1	Definition, chronological development, significance and scope of Rasashastra and Bhaishajya Kalpana. Concept of Rasashala, Rasa-mandapa and Bheshajagara	1	Dr Reshma	Associate Professor
2	Concept of Rasa- Rasayana Briefing on Indians are first to prepare metal based medicines and Recent development in Pharmaceuticals.	1	Dr Reshma	Associate Professor
3	1. Definition and Importance of Paribhasha Word Derivation- Aushadha, Bheshaj, Kalpana, Kashaya, Panchakashaya Yoni, Samskara	1	Dr Minal	Assistant Professor
4	1. Dravya/Varga Paribhasha- (Classical Names, English names, Chemical Composition/Formula) A) Rasa, Maharasa, Uparasa, Dhatusarga, Upadhatu, Ratna, Uparatna, Sudhavarga, Sikatavarga, Lavanavarga, Visha, Upavisha, Kajjali, Mitrapanchaka, Dravaka Gana,	1	Dr Minal	Assistant Professor
5	A) Sandigdha (Contraversional): Vaikranta, Chapala, Rasanjana, Pushpanjana, Vahnijara, Girisindura, Kankushtha. B) Anupalabdha (Not Available): Rasaka, Sauviranjana C) Krutrim (Artificial): Sasyaka, Gandhaka, Kasisa, Rasanjana, Hingula D) Pratinidhi (Substitute): Vajrabhave Vaikranta, Suvarna-Suvarna Makshika	1	Dr Minal	Assistant Professor
6	Prakriya Paribhasha- A) Shodhana: Types of Shodhana, Samanya Shodhana, Vishesh Shodhana, Different techniques used for Shodhana, Swedana, Maradana, Dhalana, Nirvapa, Nirjaleekarana, Nimajjana, Bhavana, Bharjana	1	Dr Minal	Assistant Professor
7	Marana, : Definition, Importance of Marana, Types of Marana- Agnipaka Method, Putapaka Method, Kupipakwa Method, Bhanupaka Method, Swanga Sheeta	1	Dr Devyani	Professor
8	Amrutikarana, Lohitikarana A) Sattvapata, Shuddhavarta, Beejavarta B) Druti: Definition, Drutalakshana	1	Dr Devyani	Professor

9	ParadaSamskara:Definition,Importance,Ashtasamskara	1	Dr Devyani	Professor
10	ParadaJaranaa,Murchchhana,NamesofParad-Bandhas	1	Dr Reshma	Associate Professor
11	PramanikaranaParibhasha(TermsforStandardization)-Grahya-Agrahyattva,Siddhilakshana	1	Dr Reshma	Associate Professor
12	Bhasmapariksa:Varitara,Rekhapurnata,Unama,Slakshnattva,Sukshma,AnjanaSannibha,DantagrenaKachakachaBhavati,Varna,Avammi,Apunarbhava,Niruttha,GataRasattva,Nischandrattva,Niramlattva,Nirdhumattva,Jihvagreadahyamanattva,Dadhi/NimbuPariksha,	1	Dr Minal	Assistant Professor
13	PurakaParibhasha(Supplementary)-RudraBhaga,DhanvantariBhaga	1	Dr Minal	Assistant Professor
14	Mana-Paribhasha- A) Definition,ClassicalTypes B) ClassicalandModern-ConversionchartasperAFI,ScientificMetrologyEssentialKalamana.	1	Dr Reshma	Associate Professor
15	AdharbhutaSiddhanta(Applicationoffundamentalprinciples)DravyaSangrahaandSamrakshana	1	Dr Minal	Assistant Professor
16	TimeofdrugCollection, GeneralRules, Specifictimeforspecificplantpartcollection	1	Dr Minal	Assistant Professor
17	• Timeofthedayfordrugcollection • CollectionofPranijaDravya • PlaceofDrugcollectionBhumimahabhutapredominance • Places from where drugsshouldnotbecollectedStageofdrugcollection • RuleofDuplication(DwigunaManaGanana) • ArdraandShushkaDravyamana • DravyaSangrahaVidhiandDravyasamrakshana	1	Dr Minal	Assistant Professor
18	• Rasa,Guna,Virya,Vipaka,Prabhava, AnuktaVisheshoktagrahana:ConsideringAnuktaDravyaAushadhaNamakarana:NamingaPreparation	1	Dr Reshma	Associate Professor
	Professor- 4 Associate Professor- 6 Assistant Professor- 8			
	October 2024			
1	AushadhaSevanaKala:TimeofDrugAdministrationSaveeryataAvadhi(Shelflifeofdifferentkalpana)AushadhaMatra:Dosage/Posology, Anupana, Sahapana(Adjuvant)YougikaDravyaSiddhanta(DrugCombination	1	Dr Devyani	Professor

2	Yantropakaranani-I (Equipments and machineries) Principles involved, currently used yantra as, their correlation, utility, and Instruments used in Large scale Production Dola Yantra, Valuka Yantra	1	Dr Devyani	Professor
3	Putra Yantra Khalwa Yantra Patana Yantra Darvika Yantra Ulukhala Yantra	1	Dr Reshma	Associate Professor
4	Patala Yantra Kupi Yantra Arkapatana Yantra Pithara Yantra	1	Dr Reshma	Associate Professor
5	Sharava Yantra Palika Yantra Sthali Yantra Swedana Yantra Vidyadhara Yantra	1	Dr Minal	Assistant Professor
6	Modern Machinery- Grinder Disintegrator Pulverizer Powder Mixer Mechanical sifter Ball mill Granulator Dryer Tablet compressing machine Pills making machine	1	Dr Minal	Assistant Professor
7	Coating pan Polishing pan End runner machine Edge runner machine Capsule filling machine Ointment mixer Tube filling machine Sieves & Meshes Liquid filling machine Distillation plant Strip packing machine Pouch filling machine Pyrometer	1	Dr Minal	Assistant Professor
8	Yantropakaranani -II (Equipments, fuel and Heating Devices) Principle involved, importance of temperature, currently used heating devices utility, quantum of heat and Instruments used in Large scale Production Putra- Chandra Putra Surya Putra.	1	Dr Reshma	Associate Professor
9	Maha Putra Gaja Putra Varaha Putra Kukkuta Putra Kapota Putra	1	Dr Reshma	Associate Professor
10	Lavak Putra Budhar Putra Gorvara Putra Valuka Putra Kumbha / Bhanda Putra	1	Dr Minal	Assistant Professor
11	Musha Samanya Musha Crucibles- Silica Mudra	1	Dr Minal	Assistant Professor
12	Sandhi Bandhan Material	1	Dr Minal	Assistant Professor
13	Koshthi- Chullika Angar Koshthi Satwapatan Bhrashtri	1	Dr Reshma	Associate Professor
14	Gas Stove Hot Plate Heating Mantle Induction Stove	1	Dr Minal	Assistant Professor
15	Hot Air Oven Muffle Furnace- Horizontal and Vertical	1	Dr Minal	Assistant Professor
16	Heating Material- Solid- Kashtha, coal (wooden/stone), Kshara, Lavana, Valuka, Shakrit, Dhan ya	1	Dr Devyani	Professor
17	Drava-Jala/steam, Taila	1	Dr Devyani	Professor

	Indirectheating-DhanyaRashi,Bhugarbhashtapana			
	Professor- 4 Associate Professor- 5 Assistant Professor- 8			
	November 2024			
1	Kalpana Nirmana I (Primary & Secondary dosage forms) Definition, classification with suitable examples, reference ingredients, quantity, method of preparation, principle involved, instruments used in small and large scale production, siddhi lakshana, storage, shelf life, modern aspect of related preparation of the following Panchavidha Kashya Kalpana (Primary dosage forms): Swarasa, Kalka, Kwatha.	1	Dr Reshma	Associate Professor
2	Him, Phanta,Upaklpana (Secondary dosage forms): Kalka: Churna Kalpana	1	Dr Reshma	Associate Professor
3	Kwatha: PramathyaKalpana,PaniyaKalpana,Ushnodaka,KsheeraPak aKalpana,LakshaRasa,MamsaRasa	1	Dr Devyani	Professor
4	HimaKalpana: ManthaKalpana,UdakaKalpana,PanakaKalpana	1	Dr Devyani	Professor
5	PhantaKalpana: Arka	1	Dr Minal	Assistant Professor
6	Definition,reference,essentialingredients,generalmethodofpreparati on,specificrulesofavalehapreparation,importanceoftemperature,sidd hilakshana,shelflife	1	Dr Minal	Assistant Professor
7	Vasavaleha,Kushmandaavaleha,researchupdatesonAvalehaKalpana ,marketsurvey	1	Dr Minal	Assistant Professor
8	SnehaKalpana AimsofSnehaKalpana,definition,reference,essentialingredients,gen eralmethodofpreparation,specificrulesofsnehapreparation,importan ceoftemperature	1	Dr Reshma	Associate Professor
9	grithamurchana,tailamurchana,snehasiddhilakshana,typesofsnehapa ka,Patra(GandhaPaka),timedurationtocooksnehapreparation,sheflife	1	Dr Reshma	Associate Professor
10	Phala ghruta and KsheerabalaBalaTaila,ConceptofAvartana,Researchupdatesonsne hakalpana,marketsurvey	1	Dr Reshma	Associate Professor
11	Introduction,significanceofsandhanakalpana,classification,differenc ebetweenMadhyaandShuktaKalpana,generalmethodofpreparation,es sentialingredients,anuktaMana,sandhanavidhi,observations,Burnigc andletest,LimewaterTest	1	Dr Minal	Assistant Professor
12	importantfactorsinAsavaArishtaPreparationlikesandhananpatraselec tion,placeforfermentaion,importanceofroomtemperature,sandhanaka la,addingofhoney,	1	Dr Minal	Assistant Professor
13	bhasma,prakshepakadravya,differencebetweenAsava& arishta		Dr Minal	Assistant Professor
14	shelflifeandalcohol%withexamplesDraksharistaandUsheerasava,Res earchupdatesonSandhanaKalpana,marketsurvey	1	Dr Minal	Assistant Professor
15	Definition,significanceofPathya,types,general,methodofpreparation Manda	1	Dr Devyani	Professor

16	Peya, Yavagu, Vilepi, Anna or Odana Kalpana, Krashara, Yusha	1	Dr Devyani	Professor
17	Takra, Khada, Kambalika, Raga, Shadava, Related Research updates, Markets survey of Dietary Supplements		Dr Minal	Assistant Professor
	Professor- 4 Associate Professor- 5 Assistant Professor- 8			
	December 2024			
1	Rasa Dravya Parichaya-I parada	1	Dr Devyani	Professor
2	Abhraka (Biotite Mica) Makshika (Chalco-pyrite) Shilajatu	1	Dr Reshma	Associate Professor
2	Gandhaka (Sulfur) Gairika (Red Ochre) Kankshi (Alum	1	Dr Reshma	Associate Professor
3	Haratala (Orpiment) Manahshila (Realgar) Kampillaka (Mallotus Philippinensis	1	Dr Minal	Assistant Professor
4	Navasagara (Ammonium chloride) Hingula (Red Cinnabar)	1	Dr Minal	Assistant Professor
5	Swarna (Gold) Rajata	1	Dr Minal	Assistant Professor
6	Tamra (Copper) Loha (Iron) Mandur (rust iron)	1	Dr Reshma	Associate Professor
7	Vanga (Tin) Naga (Lead)	1	Dr	Professor
8	Yashada (Zinc)		Devyani	
9	Mukta (Pearl), Praval	1	Dr Devyani	Professor
10	Vajra (Diamond) Kaparda (Cowries	1	Dr Reshma	Associate Professor
11	Shukti (Oyster Shell) Shankh (Conch Shell) Godanti (Gypsum	1	Dr Reshma	Associate Professor
12	Samudraphena (Cattle Fish bone) Kukkutandatawak (Hen's Egg Shell) Tankana kshara (Borax	1	Dr Minal	Assistant Professor
13	Sasyaka (Peacock ore) Ka seesa	1	Dr Minal	Assistant Professor
14	Gauripashana (Arsenic oxide;	1	Dr Minal	Assistant Professor
15	Trinakanta, Akika	1	Dr Devyani	Professor
16	Sudha (Limestone), Khatika Ajashthi	1	Dr Minal	Assistant Professor
17	Jaharmohara (Serpentine) Dugdhapashana	1	Dr Minal	Assistant Professor
	Professor- 4			

	Associate Professor- 5 Assistant Professor- 8			
	January 2025			
1	RasadravyaParichayaIIIVaikrantha, Vimala(IronPyrite),	1	Dr Reshma	Associate Professor
2	ChapalaRasakaAnjana, kankushta, agnijara	1	Dr Reshma	Associate Professor
3	GiriSinduraMriddar ashringa	1	Dr Minal	Assistant Professor
4	Kamsya, Vartaloha., Pittala	1	Dr Minal	Assistant Professor
5	Manikya (Ruby)Tarkshya (Emerald)Pushpara ga, vaidurya	1	Dr Minal	Assistant Professor
6	Mriga shringa Sikata Vyomashma Kousheyashma Badarshama	1	Dr Devyani	Professor
7	KalpanaNirman- III(MethodofPreparationofdifferentdosageforms)SharkaraKalpana	1	Dr Devyani	Professor
8	Gudapaka	1	Dr Reshma	Associate Professor
9	LavanaKalpanaKsharaKalpana	1	Dr Reshma	Associate Professor
10	AyskritiKalpana, LepaKalpana	1	Dr Minal	Assistant Professor
11	.ChaturvidhaRasayana Introduction,definition,importance,types,Procedure,necessaryequi pment,ShelflifewithfollowingexampleKharaliyaRasayana:	1	Dr Minal	Assistant Professor
12	ShwasakuthararasaandVatavidwansanarasa	1	Dr Minal	Assistant Professor
13	ParpatiRasayana: Lohaparpatiand sudhaparpati Pottali Rasayana: Tamraga rbhapottaliandLoha grarbhapottali	1	Dr Devyani	Professor
14	KupipakwaRasayan a: Rasasidhura and Rasa karpura	1	Dr Devyani	Professor
15	Pottali Rasayana: Tamragarbha pottali and Lohagararbhapottali	1	Dr Minal	Assistant Professor

16	CurrentandemergingtrendinAyurvedicpharmaceutical cosmetics1	1	Dr Minal	Assistant Professor
17	IntroductiontoDosa geforms	1	Dr Reshma	Associate Professor
	Professor- 4 Associate Professor- 5 Assistant Professor-8			
	February 2025			
1	GMP(ScheduleT)&RegulatoryaspectsofAyurvedicdrugs	1	Dr Minal	Assistant Professor
2	DrugandCosmeticsAct1940andRules1945	1	Dr Minal	Assistant Professor
3	NewActsrelatedtoDrugsandDevices	1	Dr Devyani	Professor
4	FoodSafetyandStandardsAuthorityofIndia (FSSAI)andFDAApprovalDrugs.	1	Dr Devyani	Professor
5	AushadhiPrayogaVigyana Introduction,Ethymology,ScopeofAushadhiPrayogavigyanaPrashasthabheshajaLakshana	1	Dr Reshma	Associate Professor
6	Singledrug(Herbal&Mineral) - Guduchi	1	Dr Reshma	Associate Professor
7	Amalaki	1	Dr Devyani	Professor
8	Bhallataka	1	Dr Devyani	Professor
9	Gairika	1	Dr Reshma	Associate Professor
10	Singledrug(Bhasma,Shuddha&Pishti) AbhrakaBhasma SwarnaMakshikaBhasma SwarnaBhasma, RajataBhasma	1	Dr Reshma	Associate Professor
11	LauhaBhasmaTamraBhasmaVangaBhasmaNagaBhasmaYashadaBhasma	1	Dr Minal	Assistant Professor
12	KasisaBhasmaShuddhaShilajatuShuddhaGandhakaShuddhaGairika	1	Dr Minal	Assistant Professor
13	ShuddhaKankshiMuktaPishti&BhasmaPravalaPishti&BhasmaVajraBhasmaKapardaBhasma	1	Dr Minal	Assistant Professor
14	ShankhBhasmaGodantiBhasmaShuddhaTankanaShuddhaKankshi	1	Dr Reshma	Associate Professor
15	AushadhiKalpa-I -Kharaliyarasayana	1	Dr Minal	Assistant Professor
16	ParpatiRasayanaKupipakwaRasayana	1	Dr Minal	Assistant Professor
17	PottaliRasayana	1	Dr Minal	Assistant Professor
	Professor- 4 Associate Professor- 5 Assistant Professor-8			

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	March 2025			
1	GMP(ScheduleT)&RegulatoryaspectsofAyurvedicdrugs	1	Dr Minal	Assistant Professor
2	DrugandCosmeticsAct1940andRules1945	1	Dr Minal	Assistant Professor
3	NewActsrelatedtoDrugsandDevices	1	Dr Devyani	Professor
4	FoodSafetyandStandardsAuthorityofIndia (FSSAI)andFDAApprovalDrugs.	1	Dr Devyani	Professor
5	AushadhiPrayogaVigyana Introduction,Ethymology,ScopeofAushadhiPrayogavigyanaPrashasthabheshajaLakshana	1	Dr Reshma	Associate Professor
6	Singledrug(Herbal&Mineral) - Guduchi	1	Dr Reshma	Associate Professor
7	Amalaki	1	Dr Devyani	Professor
8	Bhallataka	1	Dr Devyani	Professor
9	Gairika	1	Dr Reshma	Associate Professor
10	Singledrug(Bhasma,Shuddha&Pishti) AbhrakaBhasma SwarnaMakshikaBhasma SwarnaBhasma, RajataBhasma	1	Dr Reshma	Associate Professor
11	LauhaBhasmaTamraBhasmaVangaBhasmaNagaBhasmaYashadaBhasma	1	Dr Minal	Assistant Professor
12	KasisaBhasmaShuddhaShilajatuShuddhaGandhakaShuddhaGairika	1	Dr Minal	Assistant Professor
13	ShuddhaKankshiMuktaPishti&BhasmaPravalaPishti&BhasmaVajraBhasmaKapardaBhasma	1	Dr Minal	Assistant Professor
14	ShankhBhasmaGodantiBhasmaShuddhaTankanaShuddhaKankshi	1	Dr Reshma	Associate Professor
15	AushadhiKalpa-I -Kharaliyarasayana	1	Dr Minal	Assistant Professor
16	ParpatiRasayanaKupipakwaRasayana	1	Dr Minal	Assistant Professor
17	PottaliRasayana	1	Dr Minal	Assistant Professor
	Professor- 4 Associate Professor- 5 Assistant Professor-8			
	April 2025			
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Sr no.	TOPIC NAME	TEACHING HOUR	TEACHER'S NAME	DESIGNATION
1.	Aushadhi kalpa 2	1	Dr.Devyani Bhadlikar	Professor
2.	Pharmacodynamics and pharmacokinetics as per formulations	1	Dr.Reshma Yaranal	Associate professor
3.	Awasthanusara uses	1	Dr.Minal Kamble	Lecturer
4.	Chemical/phytochemical compositions	1	Dr.Devyani Bhadlikar	Professor
5.	Therapeutic properties and its mode of action in different indications.	1	Dr.Reshma Yaranal	Associate professor
6.	Matra	1	Dr.Minal Kamble	Lecturer
7.	Anupana	1	Dr.Devyani Bhadlikar	Professor
8.	Pathyakalpana	1	Dr.Reshma Yaranal	Associate professor
9.	Sevana kala	1	Dr.Minal Kamble	Lecturer
10.	Kala maryada (Duration of medication as applicable)	1	Dr.Devyani Bhadlikar	Professor
11.	Side effects of medication(as applicable)	1	Dr.Reshma Yaranal	Associate professor
12.	Improperly processed,avidhi sevanjanya vyadhi and their sthantyupaya	1.	Dr.Minal Kamble	Lecturer
13.	Research updates and clinical evidences for each of the following formulations Dashmoola Kwath (AFI part 1 page 55)	1.	Dr.Reshma Yaranal	Associate professor
14.	Research updates and clinical evidences for each of the following formula Mahamanjisthadi Kwatha (AFI part 1 page 59)	1.	Dr.Minal Kamble	Lecturer
15.	Pushyanug Churna (AFI part 1 page 113)	1.	Dr.Minal Kamble	Lecturer

16.	Sudarshan Churna (AFI part page 116)	1	Dr.Minal Kamble	Lecturer
17.	Lavanbhaskar Churna(AFI part 1 page 114)	1.	Dr.Minal Kamble	Lecturer
	PROFESSOR	4		
	Associate Professor	5		
	Lecturer	8		
	May 2025			
Sr. no	Topic Name	Teachin h hour	Teacher's Name	Designation
1.	Bilvadi Gutika(AFI part 1 pg.188)	1	Dr.Devyan i Bhadlikar	Professor
2.	Chitrakadi Gutika(AFI part 1 pg.186)	1	Dr.Reshm a Yaranal	Associate Professor
3.	Sanjivani vati(B.R.Jwaradhikar)	1	Dr.Minal Kamble	Lecturer
4.	Vyoshadi Vati (AFI part 3 pg 253)	1	Dr.Devyan i Bhadlikar	Professor
5.	Bala Chaturbhadra Rasa(B.R.Balrogadhikara)	1	Dr.Reshm a Yaranal	Associate Professor
6.	Simhnada Guggul (AFI part 1,pg 71)	1	Dr.Minal Kamble	Lecturer
7.	Chyavanprashavleha(AFI part 1 pg 37)	1	Dr.Devyan i Bhadlikar	Professor
8	Dadimavleha(Y.R.Jwaratisaradhyay)	1	Dr.Reshm a Yaranal	Associate Professor
9	Panchgavya Ghrita (AFI part 1 pg.90)	1	Dr.Minal Kamble	Lecturer
10	Brahmi Ghrita (AFI part 1 pg 93)	1	Dr.Devyan i Bhadlikar	Professor
11	Narayana Taila (AFI part 1 pg 138)	1	Dr.Reshm a Yaranal	Associate Professor
12	Neelibhringadi Taila (AFI part 1 pg 139)	1	Dr Minal Kamble	Lecturer
13	Panchguna Taila (AFI part 2 pg 145)	1	Dr.Reshm a Yaranal	Associate Professor
14	Arvindasava(AFI part 1 pg7)	1	Dr Minal Kamble	Lecturer
15	Ashokarishta(AFI part 1 pg 8)	1	Dr Minal Kamble	Lecturer
16	Kumaryasav(AFI part 1 pg10)		Dr Minal Kamble	Lecturer
17	Kutajarishta(AFI part 1 pg10)		Dr Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	JUNE -2025			

Sr.no	Topic name	Teaching hr	TEACHER'S NAME	DESIGNATION
1	Gandhakadya malhara(AFI part 3 pg 165)	1	Dr.Devyani Bhadlikar	Professor
2	Lepa Gutti (AFI part 3 pf232)	1	Dr.Reshma Yarnal	Associate Professor
3	Introduction to Dosage forms &cosmetic products	1	Dr.Minal Kamble	Lecturer
4	Definition of dosage forms -Cosmetics	1	Dr.Devyani Bhadlikar	Professor
5	Advantnage and disadvantage of currently available dosage forms and cosmetics	1	Dr.Reshma Yarnal	Associate Professor
6	Route of their administartion	1	Dr.Minal Kamble	Lecturer
7	Intro to Nutraceuticals	1	Dr.Devyani Bhadlikar	Professor
8	Types,non Indian Nutraceuticals and their uses	1	Dr.Reshma Yarnal	Associate Professor
9	Ayurvedic perspective of Nutraceuticals	1	Dr.Minal Kamble	Lecturer
10	Dietic preparation,Rasayana,mode of category,mode of action nutritional value calculation	1	Dr.Devyani Bhadlikar	Professor
11	Research updates and case studies on mentioned categories General Health : Kushmanda Avleha	1	Dr.Reshma Yarnal	Associate Professor
12	Pediatric health : Preenana modak (Kashyap)	1	Dr.Minal Kamble	Lecturer
13	Geriatric Health : Chyavanprashavleha	1	Dr.Reshma Yarnal	Associate Professor
14	Reproductive Health : Phala Ghrita	1	Dr.Minal Kamble	Lecturer

15	Women's health: Soubhagya shunthipaka,shatavari ghrita	1	Dr.Reshma Yarnal	Associate Professor
16	Cardio-preventive :Arjunksheerpaka& Rason ksheerpaka	1	Dr.Minal Kamble	Lecturer
17	Sports Endeavor :Kharjuradi manth	1	Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		

July 2025

Sr.no	Topic Name	Teachi ng hr	TEACHER's NAME	DESIGNATION
1	Properties of Anupana	1	Dr.Devyani Bhadlikar	Professor
2	Factors to be considered for selection of anupana Dosha,Aushadha,Roga/ro gi,Ahara	1	Dr.Reshma Yarnal	Associate Professor
3	Purpose of Anupan	1	Dr.Minal Kamble	Lecturer
4	Contraindications of Anupana	1	Dr.Devyani Bhadlikar	Professor
5	Eka kalpa vyadhinusar aneka Anupana for following yoga: Yograj Guggul sha.sam.madhyam kh.7/56-69	1	Dr.Reshma Yarnal	Associate Professor
6	Eka kalpa vyadhinusar aneka Anupana for following yoga:Kaishor Guggul sha.sam.madh.kh.7/72-81	1	Dr.Minal Kamble	Lecturer
7	Eka kalpa vyadhinusar aneka Anupana for following yoga: Narayna churna sha.sam.madh.kh.7/83-91	1	Dr.Devyani Bhadlikar	Professor
8	Eka kalpa vyadhinusar aneka Anupana for following yoga: Rasa	1	Dr.Reshma Yarnal	Associate Professor

	sindoor Rastarangini hindi commentary sri sadananda Sharma 6/203			
9	Eka kalpa vyadhinusar aneka Anupana for following yoga: RsasaParpati;RasaTarangi ni of sri sadanand6/144	1	Dr.Minal Kamble	Lecturer
10	Eka kalpa vyadhinusar aneka Anupana for following yoga: Kankayan vati sha.sam.madh.kh.7/50-55	1	Dr.Devyani Bhadlikar	Professor
10			Dr.Devyani Bhadlikar	Professor
11	Introduction to Aushadhprayog marga	1	Dr.Minal Kamble	Lecturer
12	Types in Ayurveda	1	Dr.Reshma Yarnal	Associate professor
13	Advantage& Disadvantage of Each aushadhi prayogamarga and probable of mode of administration	1	Dr.Minal Kamble	Lecturer
14	Action on below mentioned route Mukha (oral cavity),:vati,gutika,churna asava asrishta kashay avleha khanda sneh	1	Dr.Reshma Yarnal	Associate professor
15.	Action on below mentioned route: Nasa: dosage form used- churna,taila,swaras,arka	1	Dr.Minal Kamble	Lecturer
16.	Action on below mentioned route: karna (Ear):Taila,Ghrita Akshi(Eyes):Ghrita,Taila	1	Dr.Minal Kamble	Lecturer
17.	Action on below mentioned route:Twak(skin): Lepa,Alepa, Pralepa,Malhara,upnaha, pradeha,abhyanga,udvart an.	1	Dr.Minal Kamble	Lecturer
	professor	4		
	Associate Professor	5		
	Lecturer	8		
	August 2025			
Sr no	Topic	Teaching hr	Teacher's Name	Designation
1	Shirodhara :Takra	1	Dr.Devyani Bhadlikar	Professor

2	Abhyanga:Sahchardi Taila	1	Dr.Reshma Yarnal	Associate Professor
3	Asthi Bhagna : Murivenna taila	1	Dr.Minal Kamble	Lecturer
4	Vrana: Jatyadi Taila	1	Dr.Devyani Bhadlikar	Professor
5	Smashru :Shankha Bhasma	1	Dr.Reshma Yarnal	Associate Professor
6	Kesha Ghanata: Bhringraj Taila	1	Dr.Minal Kamble	Lecturer
7	Akala Palita	1	Dr.Devyani Bhadlikar	Professor
7	:Hastidantamashi	1	Dr.Devyani Bhadlikar	Professor
8	Indralupta:lcchabhedi Rasa	1	Dr.Reshma Yarnal	Associate Professor
9	Lomashatana:Lomashatna Lepa	1	Dr.Minal Kamble	Lecturer
10	Guda(Anal Route) Dosage forms :Vartis,Taila,ghrita,kalka churna,kashaya	1	Dr.Devyani Bhadlikar	Professor
11	Mutra Marga(Urethra): uttarabasti with Taila,Ghrita	1	Dr.Minal Kamble	Lecturer
12	Yoni Marga(Vagina): Yoni Dhavana,Yoni Dhoopana,yoni pichu	1	Dr.Reshma Yarnal	Associate Professor
13	Intro to Current and Emerging Trend In Ayurvedic Pharmaceuticals	1	Dr.Reshma Yarnal	Associate Professor
14	Continue introduction to Current and Emerging Trend In Ayurvedic Pharmaceuticals	1	Dr.Minal Kamble	Lecturer
15	Cosmetic Formulation,Regulatory provisions		Dr.Minal Kamble	Lecturer
16	regulatory provisions Brief introduction to cosmetic formulation		Dr.Minal Kamble	Lecturer
17	Continue to regulatory provisions Brief introduction to cosmetic formulation		Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	September -2025			

Sr.No	Topic Name	Teaching hr	Teacher's Name	Designation
1	Plant Layout and other factory requirements process used in the manufacture of cosmetics	1	Dr.Devyani Bhadlikar	Professor
2	Most commonly used raw materials for cosmetic	1	Dr.Devyani Bhadlikar	Professor
3	Control of microbial contamination in the manufacturing of cosmetics	1	Dr. Reshma Yarnal	Associate Professor
4	Quality control of cosmetics	1	Dr.Minal Kamble	Lecturer
5	Control of skin sensitization,Sensitivity test	1	Dr.Reshma Yarnal	Associate Professor
6	In-vitro Tests for skin Irritation	1	Dr.Devyani Bhadlikar	Professor
7	Intermediates&finished products	1	Dr.Reshma Yarnal	Associate Professor
8	Stability of cosmetics	1	Dr.Minal Kamble	Lecturer
9	Introduction to Dosage forms	1	Dr.Devyani Bhadlikar	Professor
10	Introduction and classification of Dosage forms	1	Dr.Reshma Yarnal	Associate Professor
12	Introduction and classification of Dosage forms	1	Dr.Reshma Yarnal	Associate Professor
13	Introduction and classification of Dosage forms	1	Dr.Minal Kamble	Lecturer
14	Solid dosage forms	1	Dr.Minal Kamble	Lecturer
15	Solid dosage forms		Dr.Minal Kamble	Lecturer
16	Solid dosage,semisolid,Liquid dosage		Dr.Minal Kamble	Lecturer
17	Need of Dosage forms		Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	October -2025			
Sr.No	Topic	Teaching hr	Teacher's Name	Designation

1	Introduction to GMP schedule T	1	Dr.Devyani Bhadlikar	Professor
2	Regulatory aspects of Ayurvedic Drug	1	Dr.Reshma Yarnal	Associate Professor
3	Continue Regulatory aspects of Ayurvedic Drug	1	Dr.Minal Kamble	Lecturer
4	Intro to Drug and Cosmetics Act 1940	1	Dr.Devyani Bhadlikar	Professor
5	Intro to Drug and Cosmetics Act 1940	1	Dr.Reshma Yarnal	Associate Professor
6	Intro to Drug and Cosmetics Act 1940	1	Dr.Minal Kamble	Lecturer
7	Drug and Cosmetics Act 1940 and Rules 1945	1	Dr.Devyani Bhadlikar	Professor
8	Import,manufacture,sale	1	Dr.Reshma Yarnal	Associate Professor
9	Distribution of drugs and cosmetics	1	Dr.Minal Kamble	Lecturer
10	Standards of Quality of Drugs	1	Dr.Devyani Bhadlikar	Professor
11	Misbranded & spurious drugs	1	Dr.Reshma Yarnal	Associate Professor
12	Misbranded & spurious drugs	1	Dr.Reshma Yarnal	Associate Professor
13	Adulterated spurious drugs		Dr.Minal Kamble	Lecturer
14	Adulterated spurious drugs		Dr.Minal Kamble	Lecturer
15	Adulterated spurious drugs		Dr.Minal Kamble	Lecturer
16	Adulterated spurious drugs as amended from time to time		Dr.Minal Kamble	Lecturer
17	Adulterated spurious drugs as amended from time to time		Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	November -2025			
Sr.No	Topic	Teaching hr	Teacher's Name	Designation
1	Aushadhi kalpa 2	1	Dr.Devyani Bhadlikar	Professor
2	Intro Dosage forms & cosmetics productus	1	Dr.Reshma Yarnal	Associate Professor
3	Dosage forms & cosmetics productus	1	Dr.Minal Kamble	Lecturer
4	Intro Nutraceuticals	1	Dr.Devyani Bhadlikar	Professor

5	Nutraceuticals	1	Dr.Reshma Yarnal	Associate Professor
6	Intro Anupana Prayoga for Aushadhi Kalpa	1	Dr.Minal Kamble	Lecturer
7	I Anupana Prayoga for Aushadhi Kalpa	1	Dr.Devyani Bhadlikar	Professor
8	Intro Aushadhi prayog marga	1	Dr.Reshma Yarnal	Associate Professor
9	Aushadhi prayog marga	1	Dr.Minal Kamble	Lecturer
10	Intro Rational prescription	1	Dr.Devyani Bhadlikar	Professor
11 11	Rational prescription along with safe dispensing of ayurvedic formulations	1 1	Dr.Reshma Yarnal Dr.Reshma Yarnal	Associate Professor
12	Aushadhi prayog marga	1	Dr.Minal Kamble	Lecturer
13	safe dispensing of ayurvedic formulations	1	Dr.Reshma Yarnal	Associate Professor
14	Aushadhi prayog marga	1	Dr.Minal Kamble	Lecturer
15	Tradional and Local Health Practice	1	Dr.Minal Kamble	Lecturer
16	Tradional and Local Health Practice	1	Dr.Minal Kamble	Lecturer
17	Tradional and Local Health Practice	1	Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	December -2025			
Sr.No	Topic	Teaching hr	Teacher's Name	Designation
1	Pharmacovigilance for Ayurveda Drugs		Dr.Devyani Bhadlikar	Professor
2	Pharmacodynamics and pharmacokinetics as per formulations		Dr.Reshma Yarnal	Associate Professor
3	Tradional and Local Health Practice		Dr.Minal Kamble	Lecturer
4	Pharmacovigilance for Ayurveda Drugs		Dr.Devyani Bhadlikar	Professor
5	Pharmacodynamics and pharmacokinetics as per formulations		Dr.Reshma Yarnal	Associate Professor
6	Tradional and Local Health Practice		Dr.Minal Kamble	Lecturer
7	Pharmacovigilance for Ayurveda Drugs		Dr.Devyani Bhadlikar	Professor

8	Dosage forms and Cosmetic products		Dr.Reshma Yarnal	Associate Professor
9	Nutraceuticals		Dr.Minal Kamble	Lecturer
10	Nutraceuticals		Dr.Devyani Bhadlikar	Professor
11	Dosage forms and Cosmetic products		Dr.Reshma Yarnal	Associate Professor
12	Nutraceuticals		Dr.Minal Kamble	Lecturer
13	Aushadhi Prayog marg		Dr.Reshma Yarnal	Associate Professor
14	Nutraceuticals		Dr.Minal Kamble	Lecturer
15	Anupana Prayog for aushadhi kalpa	1	Dr.Minal Kamble	Lecturer
16	Anupana Prayog for aushadhi kalpa	1	Dr.Minal Kamble	Lecturer
17	Aushadhi prayog marga	1	Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	January-2026			
Sr.No	Topic	Teaching hr	Teacher's Name	Designation
1	Aushadhi prayog vigyana	1	Dr.Devyani Bhadlikar	Professor
2	Single drug (Herbal & Mineral)	1	Dr.Reshma Yarnal	Associate Professor
3	Single Drug (Bhasma,Shuddha&pishti)	1	Dr.Minal Kamble	Lecturer
4	Aushadhi prayog vigyana	1	Dr.Devyani Bhadlikar	Professor
5	Single drug (Herbal & Mineral)	1	Dr.Reshma Yarnal	Associate Professor
6	Single Drug (Bhasma,Shuddha&pishti)	1	Dr.Minal Kamble	Lecturer
7	Aushadhi prayog vigyana	1	Dr.Devyani Bhadlikar	Professor
8	Single drug (Herbal & Mineral)	1	Dr.Reshma Yarnal	Associate Professor
9	Single Drug (Bhasma,Shuddha&pishti)	1	Dr.Minal Kamble	Lecturer
10	Aushadhi prayog vigyana	1	Dr.Devyani Bhadlikar	Professor
11	Single drug (Herbal & Mineral)	1	Dr.Reshma Yarnal	Associate Professor

12	Single Drug (Bhasma,Shuddha&pishti	1	Dr.Minal Kamble	Lecturer
13	Aushadhi kalpa 1(Compound formulations)	1	Dr.Reshma Yarnal	Associate Professor
14	Single Drug (Bhasma,Shuddha&pishti	1	Dr.Minal Kamble	Lecturer
15	Aushadhi kalpa 1(Compound formulations)	1	Dr.Minal Kamble	Lecturer
16	Aushadhi kalpa 1(Compound formulations)	1	Dr.Minal Kamble	Lecturer
17	Aushadhi kalpa 1(Compound formulations)	1	Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	February -2026			
Sr.No	Topic	Teachi ng hr	Teacher's Name	Designation
1	Aushadhi kalpa 1(Compound formulations)	1	Dr.Devyani Bhadlikar	Professor
2	Aushadhi prayog vigyana	1	Dr.Reshma Yarnal	Associate Professor
3	Aushadhi Prayoga marga	1	Dr.Minal Kamble	Lecturer
4	Aushadhi kalpa 1(Compound formulations)	1	Dr.Devyani Bhadlikar	Professor
5	Aushadhi prayog vigyana	1	Dr.Reshma Yarnal	Associate Professor
6	Aushadhi Prayoga marga	1	Dr.Minal Kamble	Lecturer
7	Single drug (Herbal & Mineral)	1	Dr.Devyani Bhadlikar	Professor
8	Aushadhi prayog vigyana	1	Dr.Reshma Yarnal	Associate Professor
9	Aushadhi Prayoga marga	1	Dr.Minal Kamble	Lecturer
10	Single drug (Herbal & Mineral)	1	Dr.Devyani Bhadlikar	Professor
11	Aushadhi kalpa 1 (Compound formulations)	1	Dr.Reshma Yarnal	Associate Professor
12	Aushadhi Prayoga marga	1	Dr.Minal Kamble	Lecturer

13	Aushadhi kalpa 1 (Compound formulations)	1	Dr.Reshma Yarnal	Associate Professor
14	Aushadhi kalpa 2(Compound Dugs/formulations)	1	Dr.Minal Kamble	Lecturer
15	Aushadhi kalpa 1(Compound Dugs/formulations)	1	Dr.Minal Kamble	Lecturer
16	Aushadhi kalpa 2(Compound Dugs/formulations)	1	Dr.Minal Kamble	Lecturer
17	Aushadhi kalpa 2(Compound Dugs/formulations)	1	Dr.Minal Kamble	Lecturer
	Professor	4		
	Associate Professor	5		
	Lecturer	8		
	March-2026			
Sr.No	Topic	Teaching hr	Teacher's Name	Designation
1	Aushadhi prayog vigyana		Dr.Devyani Bhadlikar	Professor
2	Single drug (Herbal & Mineral)		Dr.Reshma Yarnal	Associate Professor
3	Single Drug (Bhasma,Shuddha&pishti		Dr.Minal Kamble	Lecturer
4	Aushadhi kalpa 1 (Compound formulations)		Dr.Devyani Bhadlikar	Professor
5	Aushadhi kalpa 2(Compound Dugs/formulations)		Dr.Reshma Yarnal	Associate Professor
6	Dosage forms and Cosmetic products		Dr.Minal Kamble	Lecturer
7	Aushadhi prayog vigyana		Dr.Devyani Bhadlikar	Professor
8	Aushadhi kalpa 2(Compound Dugs/formulations)		Dr.Reshma Yarnal	Associate Professor
9	Single Drug (Bhasma,Shuddha&pishti		Dr.Minal Kamble	Lecturer
10	Nutraceuticals		Dr.Devyani Bhadlikar	Professor
11	Anupana Prayog for aushadhi kalpa		Dr.Reshma Yarnal	Associate Professor
12	Aushadhi Prayoga marga		Dr.Minal Kamble	Lecturer
13	Pharmacovigilance for ayurvedic drugs		Dr.Reshma Yarnal	Associate Professor

14	Rotational prescription along with safe dispensing of ayurvedic formulations		Dr.Minal Kamble	Lecturer
15	Pharmacovigilance for ayurvedic drugs		Dr.Minal Kamble	Lecturer
16	Traditional & Local health practice		Dr.Minal Kamble	Lecturer
17	Rotational prescription along with safe dispensing of ayurvedic formulations		Dr.Minal Kamble	Lecturer
Professor		4		
Associate Professor		5		
Lecturer		8		