

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	ODE (As per Cur	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-1: RESEARCH BASICS</b>						
9.12.2024 (Monday)	9 am – 1	4	-	Departmental Postings	HOD	As per HOD.
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L1	Describe Research Process & Importance of Evidence Based Medicine	Dr Shinde Kiran	1 PG Class
	3 pm to 5:00 PM	2	PT1.1	Elaborate the current status of Ayurveda Medicine Research	Dr Pawale Pritam	Sushrut Hall
10.12.2024 (Tuesday)	9 am – 11 am	2	-	Departmental Postings	HOD	As per HOD.
	11 am – 1 pm	2	EL1.1	Identify the level of evidence in Ayurveda Research	Dr Pawale Pritam	Sushrut Hall
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L2	Appreciate Research Concepts in Ayurveda Medicine System	Dr Shinde Kiran	1 <sup>st</sup> PG Class
	3 pm – 5 pm	2	PT1.2	Demonstrate Different Research Concepts in Ayurveda Medicine	Dr Pawale Pritam	Sushrut Hall
11.12.2024 (Wednesday)	9 am – 11 am	2	-	Departmental Postings	HOD	As per HOD.
	11 am – 1 pm	2	EL1.2	List out the challenges and probable solutions in Ayurveda medicine research	Dr Shinde Kiran	Sushrut Hall
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L3	Describe the systematic approach of literature search using biomedical databases, search engines and software	Dr Pawale Pritam	1 <sup>st</sup> PG class
	3 pm – 5 pm	2	-	Inter-departmental Activity	PG Director Dr Pawar	Auditorium
12.12.2024 (Thursday)	9 am – 11 am	2	-	Departmental Postings	HOD	As per HOD.
	11 am – 1 pm	2	PT1.3	Demonstrate literature search in medical databases	Dr Shinde Kiran	PG Class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL1.3	Conduct a literature search for a given scenario	Dr Shinde Kiran	PG Class

13.12.2024 (Friday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am- 12 noon	1	L4	Describe the methods for identifying the research problem	Dr Pawale Pritam	1 <sup>st</sup> PG class
	12 noon– 2 pm	2	PT1.4	Enlist different ways of identifying the research problem	Dr Pawale Pritam	1 <sup>nd</sup> PG class
	2 pm – 3pm	1	-	Lunch Break	-	-
	3 pm – 5 pm	2	-	Departmental Colloquium	HOD	As per HOD
14.12.2024 (Saturday)	9 am – 10 am	2	-	Departmental postings	HOD	As per HOD.
	10 am –1 pm	3	EL1.4	Identify the research problem	Dr Pawale Pritam	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L5	Define and explain characteristics of good research question, hypothesis–types and formulation, framing objectives	Dr Shinde Kiran	1 <sup>st</sup> PG class
	3 pm - 5 pm	2	PT1.5	Demonstrate the qualities of good research questions (PICO/T & FINER approach) Demonstrate the importance of framing appropriate hypothesis and pertinent objectives	Dr Shinde Kiran	1 <sup>st</sup> PG class
16.12.2024 (Monday)	9 am – 10 am	-	-	Departmental postings	HOD	As per HOD.
	10 am – 2 pm	3	EL1.5	Frame Research Questions, hypothesis and study objectives	Dr Shinde Kiran	1 <sup>st</sup> PG class
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm – 5 pm	2	RM-MA-1	Modular Assessment	HOD	As per HOD

DATE & DAY	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE PERSON/ RESPONSIBLE PERSON	VENUE
<b>BIOSTATISTICS – MODULE-1: FUNDMENTALS OF STATISTICS</b>						
17.12.2024 (Tuesday)	9 am –12 noon	3	-	Departmental Postings	HOD	As per HOD.
	12 noon– 1 pm	1	L1	Define statistics and describe the concepts of biostatistics. Use and misuse of statistics.	Dr Shinde Kiran	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L2	Explain the data, variables and their types	Dr Shinde Kiran	1 <sup>st</sup> PG class
	3 pm – 5 pm	2	PT1.1	Appraise to enter, clean, group and code for given data sets in excel and other statistical software	Dr Shinde Kiran	1 <sup>st</sup> PG class
18.12.2024 (Wednesday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 12 noon	1	L3	Explain different methods of presentation of data	Dr Shinde Kiran	1 <sup>st</sup> PG class
	12 noon– 2 pm	2	-	Inter-departmental activity	PG Dean	Auditorium
	2 pm – 3pm	1	-	Lunch Break	-	-
	3 pm to 5 pm	2	PT1.2	Construct the tables (tabulate) with one or more factors of classification manually/ statistical tool/software (frequency distributions)	Mrs Muley Sunetra	1 <sup>st</sup> PG class

19.12.2024 (Thursday)	9 am – 11 am	2	-	Departmental postings	HOD	As per dept.
	11 am – 2 pm	3	EL1.1	Collect, enter, clean and manually tabulate data collected/statistical tool/ software	Dr Shinde Kiran	PG 1st Classroom
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm – 5 pm	2	PT1.3	Represent the quantitative and qualitative data diagrammatically and graphically (cumulative frequency distributions and their graphical representations, histogram, frequency polygon, frequency curve, ogives, population pyramid and box plot)	Mrs Muley Sunetra	PG 1st Classroom
20.12.2024 (Friday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 2 pm	3	EL1.2	Data collection, enter, cleaning, tabulation and graphically/ diagrammatically present the data collected manually/ statistical tool/ software.	Dr Shinde Kiran	Sushrut Hall
	2 pm – 3 pm	1	-	Lunch break	-	-
	3 pm – 5 pm	2	-	Departmental Colloquium	HOD	As per HOD.
21.12.2024 (Saturday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 12 noon	1	L4	Explain the measures of central tendency mean (arithmetic, geometric, harmonic), median, mode and proportion.	Dr Pawale Pritam	1 <sup>st</sup> PG class
	12 noon – 2 pm	2	PT1.4	Calculate and demonstrate measures of central tendency using different sets of data (5 each)	Dr Pawale Pritam	1 <sup>st</sup> PG class
	2 pm – 3 pm	1	-	Lunch break	-	-
	3 pm – 5 pm	2	EL1.3	Collect, enter, clean and compute measures of central tendency/ statistical tool/ software	Dr Pawale Pritam	Computer Lab
23.12.2024 (Monday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 12 noon	1	L5	Explain the measures of dispersion – range, quartile deviation, mean	Mrs Muley	<sup>st</sup>
	12 noon – 2 pm	2	PT1.5	Calculate and demonstrate measures of dispersion using different sets	Dr Shinde Kiran	<sup>st</sup>
	2 pm – 3 pm	1	-	Lunch break	-	-
	3 pm – 5 pm	2	EL1.4	Collect, enter, clean data with computing measures of dispersion with	Dr Shinde Kiran	Computer Lab
24.12.2024 (Tuesday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 2 pm	3	EL1.5	Collect, enter, clean, present and compute descriptive data analysis for	Dr Pawale Pritam	Sushruta Hall
	2 pm – 3 pm	1	-	Lunch break	-	-
	3 pm – 5 pm	2	<b>BS-MA-1</b>	<b>Modular Assessment</b>	HOD	As per HOD

DATE & DAY	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE PERSON/ RESPONSIBLE PERSON	VENUE
26.12.2024 (Thursday)	9 am – 11 am	2	-	Departmental postings	HOD	As per HOD.
	11 am – 12 noon	1	M2. L1	Describe the history, need, role, and fundamental principles of ethics in research related to Humans and Animals.	Dr Pawar P.	1 <sup>st</sup> PG class
	12 noon – 1 pm	1	M2.L2	Explain the history and contents of ICMR, ICH-GCP, and GCP-Ayurveda medicine guidelines.	Dr Pawar P.	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch break	-	-
	2 pm – 3 pm	1	M2.PT 2.1	Identify the contents of ICMR, ICH-GCP, and GCP-Ayurveda medicine guidelines including the process of Clinical trial registration.	Dr Pawar P.	1 <sup>st</sup> PG class
	3 -4pm	1	M2.PT 2.2	Enlist cases where the principle of autonomy and justice is upheld and compromised.	Dr Pawar P.	1 <sup>st</sup> PG class
	4-5 pm	1	M2.PT 2.3	Enlist cases where principles of beneficence/non-maleficence are upheld and compromised	Dr Pawar P.	1 <sup>st</sup> PG class

27.12.2024 (Friday)	9 am – 10 am	1	M2. EL 2.1	Appraise the ethical principles by developing a case scenario.	HOD	As per HOD.
	10am-12	2	.	Departmental postings		
	12am-1	1	M2. EL 2.2	Identify the ethical principles in a given case scenario.		
	1pm-2 pm	1		Lunch break		
	2 pm – 3	1	M2. L3	Explain the constitution, composition, review process, registration, and regulation of the Institutional human and animal ethics committee.	-	-
	3 pm – 5 pm	2	<b>M2. PT2.4</b>	<b>Construct the composition of the ethics committee through different case scenarios</b>	HOD	As per HOD
28.12.2024 (Saturday)	9 am – 1 pm	5	M2. EL 2.4	Demonstrate the review process of IAEC		
30.12.2024 (Monday)	9 am – 10 am	1	M2.L4	Explain the history, objectives, hierarchy, and ADR reporting method of the Pharmacovigilance program for Ayurveda medicine & H drugs.		
	10am-12	2	.	Departmental postings		
	12am-1	1	M2. L5	Outline the importance and various forms of IPR (copyright, trademark, industrial design, geographical designs, patents).		
	1pm-2 pm	1		Lunch break		
	2 pm – 5 pm	3	<b>M2. PT2.5</b>	<b>Enlist the elements of the review process through different case scenarios</b>		
31.12.2024 (Tuesday)	9 am – 11 am	2	M2. PT2.6	Identify ethical issues specific to Ayurveda medicine research through different case scenarios.		
	11am-1 pm	2	.	Departmental postings		
	1 -2 pm			Lunch Break		
	2 pm – 5 pm	3	<b>M2.EL2.3</b>	<b>Demonstrate the review process of IHEC</b>		
1.1.2025 (Wednesday)	9 am – 12 am	3	<b>M2.EL2.3</b>	<b>Demonstrate the review process of IHEC</b>		
	12am-2 pm	2	.	Modular Assesment		
	2-3 pm			Lunch Break		
	3 pm – 5 pm	2	-	Inter-departmental activity	PG Dean	Auditorium

DATE & DAY	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY : <b>Statitics</b>
2.01.2025 ( Thursday )	9.00 am to 10.00 am	1	M2 L1	Explain Sample Spaces and Events associated with a random experiment. Define probability and discuss the laws of probability.
	10.00 am to 11.00 am			Clinical Posting - Departmental Activity
	11.00 am to 12.00 am			
	12.00 to 1.00 pm	1	M2 L2	Define and discuss the properties of normal distribution and explain standard normal distribution.
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 EL1	Generate questions on probability, experimental probability, Mutually
	3.00 to 4.00 pm			
	4.00 to 5.00 pm	1	M2 L3	Explain ways to test the assumption of normality (based on measures of central tendency, histogram, Shapiro-Wilk test)
3.01.2025 ( Friday )	9.00 am to 10.00 am	1	M2 L4	Discuss assumptions, properties, and the application of binomial and poison distribution
	10.00 am to 11.00 am	2	M2 PT1	Test and appraise the assumption of normality of given data sets using Excel and other software.
	11.00 am to 12.00 am			
	12.00 to 1.00 pm			Clinical Posting - Departmental Activity
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	1	M2 L5	Define and explain Sampling distribution, Standard Error, Point Estimate, and confidence Interval
	3.00 to 4.00 pm	2	M2 PT2	Interpret results in Excel and other software for testing the normality of given data sets.
	4.00 to 5.00 pm			
4.01.2025 ( Saturday )	9.00 am to 10.00 am			Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 PT3	Compute the mean and variance of normal, binomial, and poison distribution (given the probability distribution function).
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm			Clinical Posting - Departmental Activity
	3.00 to 4.00 pm			
	4.00 to 5.00 pm			
4.00 to 5.00 pm				

6.01.2025 ( Monday )	9.00 am to 10.00 am	2		Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 EL2	Identify and justify normal, binomial, and poisson distribution using a secondary dataset /Published data
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 EL3	Collect and present of different real-life events in Respective subject domains where they can apply normal, binomial, and poisson concepts.
	3.00 to 4.00 pm			
4.00 to 5.00 pm	1		Clinical Posting - Departmental Activity	
7.01.2025 ( Tuesday )	9.00 am to 10.00 am			Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 PT4	Compute and interpret Standard Error, Point Estimate, and confidence interval for the mean.
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 PT5	Compute and interpret Standard Error, Point Estimate, and confidence interval for proportion.
	3.00 to 4.00 pm			
4.00 to 5.00 pm	1		Clinical Posting - Departmental Activity	
8.01.2025 ( Wednesday )	9.00 am to 10.00 am	2		Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 EL4	Identify and interpret the point estimate and confidence interval in the given research papers/data sets.
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	1	M2 U2 L1	Explain the population, sample, parameter, and statistic
	3.00 to 4.00 pm	2	M2 EL5	Identify and interpret the point estimate and confidence interval for collected data sets.
4.00 to 5.00 pm				



9.01.2025 ( Thursday )	9.00 am to 10.00 am	1	M2 U2 L2	Describe different Sampling techniques (Probability based) (simple, stratified, systematic, cluster)
	10.00 am to 11.00 am	1	M2 U2 L3	Describe different Sampling techniques (non-probability based) (snow ball, convenience, quota)
	11.00 am to 12.00 am	2		Clinical Posting - Departmental Activity
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 U2 PT6	Demonstrate Sampling techniques (probability)
	3.00 to 4.00 pm			
4.00 to 5.00 pm	1		Clinical Posting - Departmental Activity	
10.01.2025 ( Friday )	9.00 am to 10.00 am	2		Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 U2 PT7	Demonstrate Sampling techniques (non-probability)
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 U2 L2	Concept and understanding of sample size and study design (Descriptive, Analytical, and all study Designs)
	3.00 to 4.00 pm			
4.00 to 5.00 pm	1		Clinical Posting - Departmental Activity	
11.01.2025 ( Saturday )	9.00 am to 10.00 am	2	M2 U2 PT8	Determine and Compute sample size for Descriptive study Designs manually, using Excel and other available software/tools.)
	10.00 am to 11.00 am			
	11.00 am to 12.00 am			Inter Departmental Activity
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm			Clinical Posting - Departmental Activity
	3.00 to 4.00 pm			
4.00 to 5.00 pm				

13.01.2025 ( Monday )	9.00 am to 10.00 am			Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			Clinical Posting - Departmental Activity
	11.00 am to 12.00 am	2	M2 U2 PT9	Determine and compute sample size for analytical studies (manually, using Excel and other available software/tools).
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 U2 PT10	Determine and compute sample size for RCT study designs (manually, using Excel and other available software/tools).
	3.00 to 4.00 pm			
4.00 to 5.00 pm			Clinical Posting - Departmental Activity	
15.01.2025 ( Wednesday )	9.00 am to 10.00 am			Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			Clinical Posting - Departmental Activity
	11.00 am to 12.00 am	2	M2U2 EL6	Recognize sampling designs and critique sample sizes in research papers. Also, give the recommendations if they contradict.
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	3	M2 U2 EL7	Calculate sample size for an observational study, use appropriate sampling techniques, and collect the data.
	3.00 to 4.00 pm			
4.00 to 5.00 pm				
16.01.2025 ( thursday )	9.00 am to 10.00 am			Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			Clinical Posting - Departmental Activity
	11.00 am to 12.00 am	2	M2U2 EL9	Calculate sample size for RCT study using appropriate sampling technique and collect the data.
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	3	M2 U2 EL8	Calculate sample size for analytical study using appropriate sampling technique and collect the data.
	3.00 to 4.00 pm			
4.00 to 5.00 pm				
17.01.2025 ( friday )	9.00 am to 10.00 am	2		Clinical Posting - Departmental Activity
	10.00 am to 11.00 am			
	11.00 am to 12.00 am	2	M2 U2 EL10	Build and justify different scenarios using appropriate Study design, sampling techniques, and sample size formula.
	12.00 to 1.00 pm			
	1.00 pm to 2.00 pm			Lunch Break
	2.00 pm to 3.00 pm	2	M2 U2 EL11	Plan and produce a simulated model for different non-probability sampling techniques.
	3.00 to 4.00 pm			
4.00 to 5.00 pm	1		Clinical Posting - Departmental Activity	

18.01.2025 ( Saturday )	9.00 am to 10.00 am	2	M2 U2 EL12	Plan and produce a simulated model for different probability Sampling techniques.
	10.00 am to 11.00 am			
	<b>11.00 am to 12.00 am</b>			<b>Modular Assesment</b>
	<b>12.00 to 1.00 pm</b>			
	1.00 pm to 2.00 pm			Lunch Break
	<b>2.00 pm to 3.00 pm</b>			<b>Inter departmental Activity</b>
	<b>3.00 to 4.00 pm</b>			
	4.00 to 5.00 pm			

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-3: RESEARCH TYPES - PART 1</b>						
20.01.2025 (Monday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1	Distinguish different types of research	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.1	Display different types of research with examples	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	L2	Describe qualitative research - definition, characteristics, relevance, types, methods of data collection, and ways to maintain robustness like credibility, transferability, dependability, and confirmability.	Dr Kiran Shinde	1 <sup>st</sup> PG class
21.01.2025 (Tuesday)	9 am – 11 am	2	-	Departmental Postings	HOD	
	11 am – 1 pm	2	PT 3.2	Identify the methods used in qualitative research.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 3.2	Identify the methods used in qualitative research.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	4 pm – 5 pm	1	L3	Explain and distinguish various types of descriptive studies (Case report, Case series, Cross-sectional, longitudinal)	Dr Pritam Pawale	1 <sup>st</sup> PG class
22.01.2025 (Wednesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 1 pm	3	EL 3.1	Moderate/participate in Focussed Group Discussions and interviews to illustrate the methods of qualitative research.	Dr Pritam Pawale	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.1	Moderate/participate in Focussed Group Discussions and interviews to illustrate the methods of qualitative research.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
23.01.2025 (Thursday)	9 am – 11 am	2	-	Departmental Postings	HOD	
	11 am – 1 pm	2	L3	Explain and distinguish various types of descriptive studies (Case report, Case series, Cross-sectional, longitudinal)	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 3.3	Differentiate descriptive studies in published literature– Case report	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	4 pm – 5 pm	1	PT 3.4	Differentiate the descriptive studies in published literature – Case series	Dr Pritam Pawale	1 <sup>st</sup> PG class

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<b>RESEARCH METHODOLOGY – MODULE-3: RESEARCH TYPES - PART 1</b>						
24.01.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am- 11 am	1	PT 3.4	Differentiate descriptive studies in published literature– Case series	Dr Pritam Pawale	1 <sup>st</sup> PG class
	11 am– 1 pm	2	PT 3.5	Differentiate the descriptive studies in published literature – Cross-sectional study	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 3.6	Differentiate the descriptive studies in published literature – Longitudinal study	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	4 pm – 5 pm	1	-	Departmental postings	HOD	
25.01.2025 (Saturday)	9 am – 11 am	2	EL 3.2	Acquire the knowledge of conducting various descriptive studies in hospital community/classroom/hostel.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am –1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
27.01.2025 (Monday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 1 pm	3	EL 3.2	Acquire the knowledge of conducting various descriptive studies in hospital community/classroom/hostel.	Dr Pritam Pawale	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.2	Acquire the knowledge of conducting various descriptive studies in hospital community/classroom/hostel.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
28.01.2025 (Tuesday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	EL 3.2	Acquire the knowledge of conducting various descriptive studies in hospital community/classroom/hostel.	Dr Pritam Pawale	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	L 4	Distinguish various types of observational studies (case-control, cohort, and cross-sectional analytical) and their applications	Dr Kiran Shinde	1 <sup>st</sup> PG class

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<b>RESEARCH METHODOLOGY – MODULE-3: RESEARCH TYPES - PART 1</b>						
29.01.2025 (Wednesday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	PT 3.7	Differentiate the cross-sectional analytical studies in published literature.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 3.8	Differentiate the case-control studies in published literature	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	4 pm – 5 pm	1	-	Departmental postings	HOD	
30.01.2025 (Thursday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	PT 3.9	Differentiate the cohort studies in published literature.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.3	Acquire the knowledge of conducting various observational studies.	Dr Pritam Pawale	1 <sup>st</sup> PG class
31.01.2025 (Friday)	9 am – 11 am	-	-	Departmental postings	HOD	
	11 am – 1 pm	2	EL 3.3	Acquire the knowledge of conducting various observational studies.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.3	Acquire the knowledge of conducting various observational studies.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
01.02.2025 (Saturday)	9 am – 11 am	2	EL 3.3	Acquire the knowledge of conducting various observational studies.	Dr Pritam Pawale	1 <sup>st</sup> PG class
	11 am – 1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
03.02.2025 (Monday)	9 am – 11 am	-	-	Departmental postings	HOD	
	11 am – 1 pm	2	RMM3	<b>MODULAR ASSESSMENT</b>		
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	-	-	Departmental postings	HOD	

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-3: Tests of significance and parametric statistical tests</b>						
04.02.2025 (Tuesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1.1	Understand and explain the concept of null and alternate hypotheses (Examples)	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.1	Construct the null and alternate hypothesis	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L1.2	Define and explanation of Type I and Type II errors	Dr Kiran Shinde	1 <sup>st</sup> PG class
	3 pm – 5 pm	2	PT 3.2	Demonstrate type I & type II errors from the data collected from secondary Sources	Dr Kiran Shinde	1 <sup>st</sup> PG class
05.02.2025 (Wednesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1.3	Understand and describe Tests of significance (steps involved), level of significance, and power. Explain one-tail and two-tail tests.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.3	Distinguish tests of significance for different scenarios (one sample, two samples, independent, dependent, parametric, non-parametric). Differentiate one-tail and two-tail tests.	Dr Pritam Pawale	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.1	Collect data from primary/secondary sources like articles or theses, identify data as one sample/two sample/ independent/ dependent/ one-time point/repeated, and suggest appropriate parametric/non-parametric test	Sunetra Muley	Computer Lab
06.02.2025 (Thursday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1.4	Outline the importance of the 'p' value and its interpretation. Distinguish the statistical significance and clinical significance	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.4	Examine the data and evaluate the significance and power. Critic the significance (statistical vs. clinical) in the given scenario.	Dr Pritam Pawale	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.2	Collect data from secondary sources like articles or theses. Identify the tests of significance to be applied. Critic and interpret on level of significance, power, type I & type II errors, and p-value.	Sunetra Muley	Computer Lab

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-3: Tests of significance and parametric statistical tests</b>						
07.02.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L2.1	Explain the 'Z' test, its application, and interpretation.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.5	Calculate the 'Z' test using different statistical tools/software for a data set	Dr Kiran Shinde	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.3	Collect quantitative data from primary/secondary sources for a larger sample. (n>30) with single/two groups. Utilizing data, do a Z test. Analyze the data with statistical tools and interpret the findings in terms of statistical and clinical significance.	Sunetra Muley	Computer Lab
08.02.2025 (Saturday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am - 11 am	1	L2.2	Explain the dependent 't' test, its application, and interpretation	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am –1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
10.02.2025 (Monday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	PT 3.6	Demonstrate the 'dependent 't' test using different statistical tools/software for a data set	Dr Avinash Jadhav	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.4	Collect quantitative data from primary/secondary sources for a sample with one group and two-time points. Utilizing data, do a dependent t-test. Analyze the data with statistical tools. Interpret the findings in terms of statistical and clinical significance.	Dr Avinash Jadhav	Computer Lab
11.02.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	L2.3	Explain the independent 't' test, its application, and interpretation	Dr Pritam Pawale	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.7	Demonstrate the independent 't' test using different statistical tools/software for a data set	Dr Avinash Jadhav	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.5	Collect quantitative data from primary/secondary sources for a sample with two groups and one-time points. Utilizing data, do an independent t-test. Analyze the data with statistical tools. Interpret the findings in terms of statistical and clinical significance.	Dr Pritam Pawale	Computer Lab



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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-3: Tests of significance and parametric statistical tests</b>						
12.02.2025 (Wednesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	L2.4	Explain the 'F' test, its application and interpretation	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.8	Demonstrate the 'F' test using different statistical tools/software for a data set	Dr Kiran Shinde	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.6	Collect quantitative data from primary/secondary sources for a sample with more than two groups. Utilizing data, do an F test. Analyze the data with statistical tools. Interpret the findings in terms of statistical and clinical significance.	Sunetra Muley	Computer Lab
13.02.2025 (Thursday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	L2.5	Explain the 'ANOVA' test along with post hoc analyses, its application, and interpretation	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.9	Demonstrate the 'ANOVA' test with analysis using different statistical tools/software for a data set	Dr Kiran Shinde	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.7	Collect quantitative data from primary/secondary sources for a sample with more than two groups and one-time points. Utilizing data, do ANOVA. Analyze the data with statistical tools. Interpret the findings in terms of statistical and clinical significance.	Sunetra Muley	Computer Lab
14.02.2025 (Friday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	L2.6	Explain the 'repeated measures ANOVA' test along with post hoc analyses, its application, and interpretation	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 3.10	Demonstrate the 'repeated measures ANOVA' test with Analysis using different statistical/software for data set tools	Dr Pritam Pawale	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 3.8	Collect quantitative data from primary/secondary sources for a sample with more than two groups and more than two-time points. Utilizing data, do repeated measures ANOVA. Analyze the data with statistical tools, Interpret the findings in terms of statistical and clinical significance.	Sunetra Muley	Computer Lab

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b><i>BIostatistics – MODULE-3: Tests of significance and parametric statistical tests</i></b>						
15.02.2025 (Saturday)	9 am – 11 am	2	EL 3.9	Collect quantitative data from primary/secondary sources for a sample with more than two groups and more than two-time points. Utilizing data, plan all parametric tests and assign levels of significance. Analyze the data with statistical tools, selecting the appropriate test. Interpret the findings in terms of statistical and clinical significance.	Dr Pritam Pawale	Computer Lab
	11 am –1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
17.02.20 25	9 am – 1 pm	4	-	Departmental postings	HOD	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	<b>BSM3</b>	<b>MODULAR ASSESSMENT</b>		

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-4: RESEARCH TYPES - PART 2</b>						
18.02.2025 (Tuesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1	Explain bias at various stages of clinical trials and describe ways to eliminate bias such as randomization, blinding, and control.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am – 2 pm	3	L2	Explain various types (pilot/ proof of concept/ exploratory, randomized/ blinded/ controlled, Superiority/No- inferiority/ equivalence, phases of clinical trials) and methodological details (defining eligibility and withdrawal criteria, outcome assessment and variables, safety monitoring) of Interventional studies.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	2 pm - 3 pm	1	-	Lunch Break	-	-
	3 pm – 5 pm	2	PT 4.1	Appraise the Interventional study designs in published literature.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	20.02.2025 (Thursday)	9 am – 10 am	1	-	Departmental Postings	HOD
10 am – 1 pm		3	PT 4.1	Appraise the Interventional study designs in published literature.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
1 pm – 2 pm		1	-	Lunch Break	-	-
2 pm – 5 pm		3	PT 4.1	Appraise the Interventional study designs in published literature.	Dr Kiran Shinde	1 <sup>st</sup> PG class
21.02.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 12 pm	2	PT 4.1	Appraise the Interventional study designs in published literature.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	12 pm – 1 pm	1	EL 4.1	Acquire the knowledge of conducting various interventional studies.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 4.1	Acquire the knowledge of conducting various interventional studies.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
22.02.2025 (Saturday)	9 am - 11 am	2	EL 4.2	Acquire the knowledge of conducting various interventional studies.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	11 am –1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	

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## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-4: RESEARCH TYPES - PART 2</b>						
24.02.2025 (Monday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	EL 4.2	Acquire the knowledge of conducting various interventional studies.	Dr Pritam Pawale	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 4.3	Acquire the knowledge of conducting various interventional studies.	Dr Kiran Shinde	1st PG class
25.02.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 12 pm	2	EL 4.3	Acquire the knowledge of conducting various interventional studies.	Dr Kiran Shinde	1st PG class
	12 pm – 1 pm	1	L3	Non-conventional study designs (Black box design, n-1 design, whole system research, flexible-dose design)	Dr Pritam Pawale	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	RMM4	MODULAR ASSESSMENT		

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-4: Non-parametric statistical tests</b>						
27.02.2025 (Thursday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1.1	Explain non-parametric methods, their application, and interpretation Explain the Concept and application of the Chi-square test, Fisher's exact test.	Dr Pritam Pawale	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 4.1	Calculate the Chi-square test and Fisher's exact test using statistical tools/software.	Dr Kiran Shinde	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3	EL 4.1	Collect the relevant data sets and apply the Chi-square test, Fisher's exact test	Sunetra Muley	Computer Lab
28.02.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L1.2	Explain the Mann-Whitney U test, and its application, and interpretation	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am - 1 pm	2	PT 4.2	Calculate the Mann-Whitney U test using statistical tools/software.	Dr Pritam Pawale	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 4.2	Collect the relevant data sets and apply the Mann-Whitney U test.	Sunetra Muley	Computer Lab
01.03.2025 (Saturday)	9 am - 10 am	1	L1.3	Explain and apply McNemar's test and Wilcoxon's Signed rank test	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	10 am –1 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
03.03.2025 (Monday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 1 pm	2	PT 4.3	Calculate McNemar's test, and Wilcoxon Signed rank test using statistical tools/software.	Dr Kiran Shinde	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 4.3	Collect the relevant data sets and apply McNemar's test and Wilcoxon Signed rank test.	Sunetra Muley	Computer Lab

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-4: Non-parametric statistical tests</b>						
04.03.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	L1.4	Explain and apply the Kruskal–Wallis test with relevant post hoc tests.	Dr Kiran Shinde	1 <sup>st</sup> PG class
	11 am – 1 pm	2	PT 4.4	Calculate the Kruskal–Wallis test with relevant tests using statistical tools/software.	Dr Pritam Pawale	Computer Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	EL 4.4	Collect the relevant data sets and apply the Kruskal–Wallis test with relevant post hoc test	Sunetra Muley	Computer Lab
	4 pm – 5 pm	1	L1.5	Explain and apply the Friedman test with relevant post hoc tests. Parametriuc vs Non parametric test.	Sunetra Muley	1st PG class
05.03.2025 (Wednesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 12 pm	2	PT 4.5	Calculate the Friedman test with relevant post hoc tests using statistical tools/software.	Dr Pritam Pawale	Computer Lab
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	EL 4.5	Collect the data sets, identify and apply relevant nonparametric tests( Chi-square test, Mann-Whitney U test, McNemar's test, Wilcoxon Signed rank, Kruskal–Wallis test, Friedman test with relevant tests)	Sunetra Muley	Computer Lab
	3 pm – 5 pm	2	RMM4	<b>MODULAR ASSESSMENT</b>		

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Types 3</b>						
06.03.2025 (Thursday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 1 pm	3	L 1.1	Explain the basics of in silico, in vitro, and in vivo studies.	Dr Parshuram Pawar	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 3 pm	1	PT 5.1	Demonstrate cell culture studies and animal procedures.	Dr Parshuram Pawar	Research
	3 pm - 5 pm	2	PT 5.2	Demonstrate the utility of in-vitro and in-vivo studies in the Ayurveda medicine context.	Dr Kanchan Yeolekar	Research Laboratory
07.03.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 12 pm	2	PT 5.3	Demonstrate in silico studies.	Dr Avinash Jadhav	1st PG class
	12 pm - 1 pm	1	EL 5.1	Acquaint with instrumentation and procedures related to the in silico, in vitro, and in vivo studies.	Dr Parshuram Pawar	Research Laboratory
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 5.1	Acquaint with instrumentation and procedures related to the in silico, in vitro, and in vivo studies.	Dr Avinash Jadhav	Research Laboratory
08.03.2025 (Saturday)	9 am - 11 am	2	EL 5.1	Acquaint with instrumentation and procedures related to the in silico, in vitro, and in vivo studies.	Dr Avinash Jadhav	Research Laboratory
	11 am –1 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	
10.03.2025 (Monday)	9 am – 11 am	2	-	Departmental postings	HOD	
	11 am – 12 pm	1	L 2.1	Describe protocols for drug quality testing.	Dr Pritam Pawale	1st PG class
	12 pm - 1 pm	1	L 2.2	Explain and demonstrate different instrumentation used in drug research.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 5.4	Review principles and applications of instruments.	Dr Kiran Shinde	1st PG class
	4 pm - 5 pm	1	PT 5.5	Check the quality of a drug/formulation.	Dr Pritam Pawale	QC Lab

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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Types 3</b>						
11.03.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 12 pm	2	PT 5.5	Check the quality of a drug/formulation.	Dr Parshuram Pawar	QC Lab
	12 pm – 1 pm	1	EL 5.2	Acquaint with pharmacy college/QC unit in Ayurveda medicine pharmacy.	Dr Pritam Pawale	Pharmacy/ QC Lab
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 5.2	Acquaint with pharmacy college/QC unit in Ayurveda medicine pharmacy.	Dr Pritam Pawale	Pharmacy/ QC Lab
12.03.2025 (Wednesday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 11 am	1	L 3.1	Define and describe the scope of literary research and the steps of manuscriptology.	Dr Parshuram Pawar	1st PG class
	11 am - 12 pm	1	PT 5.6	Explore available manuscript resources.	Dr Rahul Chaudhari	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 5 pm	4	PT 5.6	Explore available manuscript resources.	Dr Rahul Chaudhari	1st PG class
13.03.2025 (Thursday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 1 pm	3	EL 5.3	Acquaint with manuscript library/ Oriental study institutions/ University Sanskrit departments/IKS center in IITs or Video on steps of manuscriptology.	Dr Pritam Pawale	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	EL 5.3	Acquaint with manuscript library/ Oriental study institutions/ University Sanskrit departments/IKS center in IITs or Video on steps of manuscriptology.	Dr Kiran Shinde	1st PG class
	4 pm – 5 pm	1	L 4.1	Explain the importance and types of tools.	Dr Pritam Pawale	1st PG class
15.03.2025 (Saturday)	9 am – 10 am	1	L 4.2	Describe stages of tool development and methods for validating developed tools.	Dr Avinash Jadhav	1st PG class
	10 am – 1 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Departmental postings	HOD	



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Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Types 3</b>						
17.03.2025 (Monday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 1 pm	3	PT 5.7	Demonstrate the process of tool development and validation.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 5.4	Develop a questionnaire.	Dr Kiran Shinde	1st PG class
18.03.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 12 pm	2	EL 5.4	Develop a questionnaire.	Dr Kiran Shinde	1st PG class
	12 pm – 1 pm	1	L 5.1	Identify appropriate assessment tool.	Dr Parshuram Pawar	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L 5.2	Demonstrate standard terminologies (e.g. WHO, ICD 11, DSM V, NAMASTE)	Dr Parshuram Pawar	1st PG class
	3 pm – 5 pm	2	PT 5.8	Search and choose the appropriate assessment tool.	Dr Kiran Shinde	1st PG class
19.03.2025 (Wednesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 1 pm	3	EL 5.5	Apply appropriate assessment tools in a given Ayurveda medicine scenario	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 5.6	Compare minimum 5 Ayurveda medicine terms and compare with standard terminology.	Dr Pritam Pawale	1st PG class
20.03.2025 (Thursday)	9 am – 1 pm	4	RMM4	<b>MODULAR ASSESSMENT</b>		
	1 pm – 2 pm	1	-	Lunch Break	-	-

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b><i>BIOSTATISTICS – MODULE-5: Disease frequency; Demography and Vital statistics</i></b>						
20.03.2025 (Thursday)						
	2 pm - 3 pm	1	L 1.1	Define, compute, and explain the differences between the measures Rate, Ratio, and Proportion.	Dr Kiran Shinde	1st PG class
	3 pm - 4 pm	1	L 1.2	Define incidence and prevalence (distinguish between point prevalence and period prevalence).	Dr Pritam Pawale	1st PG class
	4 pm – 5 pm	1	-	Departmental Postings	HOD	
21.03.2025 (Friday)	9 am – 10 am	1	-	Departmental Postings	HOD	
	10 am – 12 pm	2	PT 5.1	Calculate the incidence and prevalence rates from raw data and explain the use of rates in public health.	Dr Avinash Jadhav	1st PG class
	12 pm - 1 pm	1	L 1.3	Define and explain Odds ratio (OR), Relative Risk (RR), and risk difference in relevance to epidemiological research.	Dr Avinash Jadhav	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	PT 5.2	Calculate and interpret OR, RR	Dr Pritam Pawale	1st PG class
	9 am - 12 pm	3	PT 5.3	Calculate Confidence Interval for OR & RR.	Dr Kiran Shinde	1st PG class
22.03.2025 (Saturday)	12 pm –2 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm - 5 pm	2		Departmental postings	HOD	

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b><i>BIostatistics – MODULE-5: Disease frequency; Demography and Vital statistics</i></b>						
24.03.2025 (Monday)	9 am – 10 am	2	-	Departmental postings	HOD	
	10 am – 11 am	1	L 1.4	Explain Vital statistics, their importance, their uses and methods of obtaining vital statistics, Birth rate, Mortality rates, Morbidity rates, and Hospital-related statistics	Sunetra Muley	1st PG class
	11 pm - 12 pm	1	L 1.5	Define Demography and explain the importance of statistics in demography. Define fertility measures (Total Fertility Rate (TFR), Age-Specific Fertility Rates(ASFR), Gross Reproduction Rate (GRR), and Net Reproduction Rate (NRR).).	Sunetra Muley	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	PT 5.4	Calculate vital statistics and demographic statistics (Birth rates, death rates)	Dr Avinash Jadhav	1st PG class
	3 pm - 5 pm	2	EL 5.1	Search the secondary data from freely available websites (like Census of India/NFHS/WHO fact sheets, etc.) to calculate measures of Vital Statistics and measures of Demography.	Dr Pritam Pawale	1st PG class
25.03.2025 (Tuesday)	9 am – 10 am	1	-	Departmental postings	HOD	
	10 am – 11 am	1	EL 5.1	Search the secondary data from freely available websites (like Census of India/NFHS/WHO fact sheets, etc.) to calculate measures of Vital Statistics and measures of Demography.	Dr Avinash Jadhav	1st PG class
	11 am – 1 pm	2	EL 5.2	Calculate measures of Vital Statistics for at least any three Indian states and at least any 3-time points using the secondary data.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	EL 5.3	Calculate the demographic measures for at least three Indian states and at least three-time points using the secondary data.	Dr Pritam Pawale	1st PG class
	4 pm - 5 pm	1	EL 5.4	Compare & Contrast measures of Vital statistics & Demography for at least three Indian states and discuss.	Sunetra Muley	1st PG class

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b><i>BIOSTATISTICS – MODULE-5: Disease frequency; Demography and Vital statistics</i></b>						
26.03.2025 (Wednesday)	9 am – 10 am	1	EL 5.4	Compare & Contrast measures of Vital statistics & Demography for at least three Indian states and discuss.	Dr Avinash Jadhav	1 <sup>st</sup> PG class
	10 am - 12 pm	2	EL 5.5	Compare & Contrast measures of Vital statistics & Demography for at least any three years for three Indian states and discuss.	Sunetra Muley	1 <sup>st</sup> PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm - 3 pm	2	EL 5.6	Prepare a one-page report on data analysis and findings of the secondary data analysis	Dr Kiran Shinde	1 <sup>st</sup> PG class
	<b>3 pm – 5 pm</b>	<b>2</b>	<b>BSM5</b>	<b>MODULAR ASSESSMENT</b>		

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
27.03.2025 (Thursday)	9 am – 11 am	2	L 1.1	Explain the basic structure of the synopsis [Randomisation table, dummy table, GANTT chart, expected outcome, Budget]	Dr Pritam Pawale	1st PG class
	11 am – 12 pm	1	L 1.2	Explain a checklist of synopsis/protocol and differentiate between academic protocol and funding proposal.	Dr Kiran Shinde	1st PG class
	12 pm – 1 pm	1	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
28.03.2025 (Friday)	9 am - 10 am	1	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
	10 am - 1 pm	3	EL 6.1	Prepare an outline of the synopsis.	Dr. Parshuram Pawar	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3	EL 6.2	Retrieve information about different funding agencies and their schemes especially applicable to students.	Dr Avinash Jadhav	1st PG class
29.03.2025 (Saturday)	9 am – 10 am	1	L 2.1	Explain the structure of the dissertation for different study designs (IMRAD); Orientation to online theses repositories such as Shodhganga.	Dr Avinash Jadhav	1st PG class
	10 am –1 pm	3	PT 6.2	Appreciate the structure of the dissertation with a focus on specific requirements as per the type and design of the research.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	
01.04.2025 (Tuesday)	9 am - 12 pm	3	EL 6.3	Critically appraise the result and discussion section of the thesis.	Dr Pritam Pawale	1st PG class
	12 pm - 1 pm	1	-	Lunch Break	-	-
	1 pm - 3 pm	2	EL 6.3	Critically appraise the result and discussion section of the thesis.	Dr Pritam Pawale	1st PG class
	3 pm - 4 pm	1	L 3.1	Explain the structure of different types of journal articles.	Dr Kiran Shinde	1st PG class
	4 pm – 5 pm	1	PT 6.3	Demonstrate the structure of different types of articles.	Dr Avinash Jadhav	1st PG class

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
2 Apr to 4 Apr 25	9 am - 5 pm	7	-	Basic Research Workshop - Day One	-	Seminar Hall
	9 am - 5 pm	7	-	Basic Research Workshop - Day Two	-	Seminar Hall
	9 am - 5 pm	7	-	Basic Research Workshop - Day Three	-	Seminar Hall
05.04.2025 (Saturday)	9 am – 10 am	1	PT 6.3	Demonstrate the structure of different types of articles.	Dr Avinash Jadhav	1st PG class
	10 am –2 pm	4	EL 6.4	Present an article in the journal club.	Dr Kiran Shinde	1st PG class
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm - 5 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
07.04.2025 (Monday)	9 am – 10 am	1	L 4.1	Elaborate the process of Systematic review and meta-analysis.	Dr Pritam Pawale	1st PG class
	10 am – 11 am	1	L 5.1	Explain publication guidelines such as STROBE, PRISMA, ARRIVE, CARE, CONSORT, etc and their variations.	Dr Avinash Jadhav	1st PG class
	11 pm - 1 pm	2	PT 6.4	Access different reporting guidelines.	Dr Avinash Jadhav	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 6.5	Review a published article by using a checklist of particular reporting guidelines.	Dr Kiran Shinde	1st PG class
08.04.2025 (Tuesday)	9 am – 10 am	1	L 6.1	Explain the need for referencing and bibliography. Enlist the different citation styles and references manager.	Dr Pritam Pawale	1st PG class
	10 am – 12 pm	2	PT 6.5	Demonstrate using any one reference manager tool.	Dr Avinash Jadhav	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	PT 6.5	Demonstrate using any one reference manager tool.	Dr Avinash Jadhav	1st PG class
	3 pm - 5 pm	2	EL 6.6	Appreciate referencing styles for different types of documents like journal articles, books, book chapters, conference proceedings, dissertations, online content, and Ayurveda medicine texts	Dr Pritam Pawale	1st PG class

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## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
09.04.2025 (Wednesday)	9 am – 10 am	1	EL 6.6	Appreciate referencing styles for different types of documents like journal articles, books, book chapters, conference proceedings, dissertations, online content, and Ayurveda medicine texts	Dr Pritam Pawale	1st PG class
	10 am - 11 am	1	L 7.1	Explain journal impact factors (indexing databases, cite score, impact factor, Altmetric) and authors' impact metrics (h index, I 10 indices, G index).	Dr Avinash Jadhav	1st PG class
	11 am – 1 pm	2	PT 6.6	Select an appropriate journal and identify its quality using scientometrics	Dr Avinash Jadhav	1st PG class
	1 pm - 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 6.7	Acquire knowledge about various aspects of scientometry.	Dr Pritam Pawale	1st PG class
11.04.2025 (Friday)	9 am – 10 am	1	L 8.1	Explain ethical issues in publication (authorship criteria, plagiarism, falsification & fabrication of data).	Dr Kiran Shinde	1st PG class
	10 am – 12 pm	2	PT 6.7	Review guidelines related to Publication ethics (WAME, COPE, ICMJE, OSPA).	Dr Pritam Pawale	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	EL 6.8	Check plagiarism using online software.	Dr Kiran Shinde	Computer Lab
	3 pm – 5 pm	2	-	Acquire knowledge about various preprint repository servers such as bioRxiv or medRxiv or AyurCeL, reputed index like UGC-CARE, PubMed, Web of Science, Science Citation Index or Scopus	Dr Pritam Pawale	1st PG class
12.04.2025 (Saturday)	<b>9 am – 1 pm</b>	<b>4</b>	<b>RMM6</b>	<b>MODULAR ASSESSMENT</b>		
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-6: Correlation and Regression Analysis</b>						
15.04.2025 (Tuesday)	9 am to 10 am	1	L 1.1	Understand and describe the Concept of correlation and its importance in statistical analysis. Differentiate between positive, negative, zero, and spurious correlations. Understand and discuss the scatter diagram and properties of correlation coefficients.	Sunetra Muley	1st PG class
	10 am - 11 am	1	L 1.2	Explain the Pearson correlation coefficient and Spearman's rank correlation coefficient.	Dr Kiran Shinde	1st PG class
	11 am - 1 pm	2	PT 6.1	Calculate and Interpret the Pearson Correlation Coefficient using Statistical tools/ Software	Dr Pritam Pawale	1st PG class
	1 pm - 2 pm	1	-	Lunch Break	-	-
	2 pm – 4 pm	2	PT 6.2	Apply and interpret Spearman's rank correlation coefficient using Statistical tools / Software.	Sunetra Muley	1st PG class
	4 pm – 5 pm	1	EL 6.1	Apply and interpret statistical techniques to calculate the Pearson correlation coefficients.	Dr Avinash Jadhav	1st PG class
16.04.2025 (Wednesday)	9 am – 10 am	1	EL 6.1	Apply and interpret statistical techniques to calculate the Pearson correlation coefficients.	Sunetra Muley	1st PG class
	10 am – 12 pm	2	EL 6.2	Apply and interpret statistical techniques to calculate Spearman's rank correlation coefficients.	Sunetra Muley	1st PG class
	12 pm - 1 pm	1	L 1.3	Understand and describe the Concept of simple, linear, and multiple regression analysis, their application, and interpretation.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 3 pm	1	L 1.4	Explain Logistic regression, its Assumptions, application, and interpretation.	Sunetra Muley	1st PG class
	3 pm – 5 pm	2	PT 6.3	Demonstrate Simple Linear Regression Analysis using Statistical Software/tools.	Dr Pritam Pawale	1st PG class



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## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>BIostatistics – MODULE-6: Correlation and Regression Analysis</b>						
17.04.2025 (Thursday)	9 am - 11 am	2	EL 6.3	Demonstrate Linear Regression Analyses with real-world datasets.	Dr Kiran Shinde	1st PG class
	12 pm –2 pm	2	EL 6.4	Demonstrate Linear Regression Analyses with real-world datasets.	Dr Kiran Shinde	1st PG class
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm - 5 pm	2	PT 6.4	Perform Binomial/Binary Logistic Regression Analysis using Statistical Software/tools	Sunetra Muley	1st PG class
19.04.2025 (Saturday)	9 am – 11 am	2	EL 6.5	Demonstrate Regression Analyses-with real-world datasets related to Binomial Logistic.	Dr Kiran Shinde	1st PG class
	11 am – 1 pm	2	EL 6.6	Analyses and interpret Regression Analyses- Calculate Linear Regression their findings with real-world datasets related to Binomial Logistic	Sunetra Muley	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 3 pm	1	L 1.5	Explain the Concept of Survival Analysis – Kaplan-Meier method and its application and interpretation	Dr Avinash Jadhav	1st PG class
	3 pm - 5 pm	2	PT 6.5	Perform Survival Analysis - Kaplan-Meier method using Statistical Software	Sunetra Muley	1st PG class
21.04.2025 (Monday)	9 am – 10 am	1	EL 6.7	Apply statistical techniques on real-world datasets to calculate Survival Analysis - Kaplan-Meier method, and interpret their findings.	Sunetra Muley	1st PG class
	<b>10 am – 12 pm</b>	<b>2</b>	<b>BSM6</b>	<b>MODULAR ASSESSMENT</b>		
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Department Posting	HOD	



# SHREE SAPTASHRUNGI AYURVED MAHAVIDYALAYA & HOSPITAL, NASHIK

Kamal Nagar, Hirawadi, Panchavati, Nashik - 422003

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## FIRST PG - TIME TABLE - I YEAR AYURVED SAMHITA & SIDHANTA

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr. Aware Milind	<b>Theory</b> Specialty Subject Dr. R. Chaudhari	<b>Theory</b> Specialty Subject Dr. Dande Bhavana	<b>Theory</b> Specialty Subject Dr. Dande Bhavana	<b>Theory</b> Specialty Subject Dr. Chaudhari R.	Dissucussion and Presentation at Respective Department Dr.Rahul / Dr Bhavana
10-01	OPD	OPD	OPD	OPD	OPD	
01 -02 pm	<b>Lunch Break</b>					
2-3 pm	<b>Theory</b> Research Methodology Dr. Shinde Kiran	<b>Theory</b> Research Methodology Dr. Pawale Pritam	<b>Theory</b> Research Methodology Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics / Research Methodology Mrs.Mule Sunetra	-
3-4 pm	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Theory</b> Medical Statistics Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR - KRIYA SHARIR

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject  Dr. Chondikar Prakash	<b>Theory</b> Specialty Subject  Dr.Khandre V.	<b>Theory</b> Specialty Subject  Dr. Potkule Vijay	<b>Theory</b> <b>/Practical</b> Specialty Subject  Dr. Potkule V.	<b>Theory</b> <b>/Practical</b> Specialty Subject  Dr. Chondikar Prakash	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00 -3.00	<b>Theory</b> Research Methodology  Dr. Shinde Kiran	<b>Theory</b> Research Methodology  Dr. Pawale Pritam	<b>Theory</b> Research Methodology  Dr.Pawar Parashuram	<b>Theory</b> Research Methodology  Dr. Vaibhav Phartale	<b>Theory</b> Medical Statistics / Research Methodology  Mrs.Mule Sunetra	-
3.00-04.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Theory</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR DRAVYA GUNA VIDNYANA

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject  Dr. Pawar Parashuram	<b>Theory</b> Specialty Subject  Dr. Deshmukh K.	<b>Theory</b> Specialty Subject  Dr. Dasari Preeti	<b>Theory / Practical</b> Specialty Subject  Dr.Pawale Pritam	<b>Theory / Practical</b> Specialty Subject  Dr. Dasari Preeti	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01- 02.00	<b>Lunch Break</b>					
02 - 3.00	<b>Theory</b> Research Methodology  Dr. Shinde Kiran	<b>Theory</b> Research Methodology  Dr. Pawale Pritam	<b>Theory</b> Research Methodology  Dr.Pawar Parashuram	<b>Theory</b> Research & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics / Research Methodology  Dr.Mule Sunetra	-
3.00- 04.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Theory</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR RASASHASTRA BHAISHAJYA KALPANA

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr. Patil Apeksha	<b>Theory</b> Specialty Subject Dr. Chondikar Shailaja	<b>Theory</b> Specialty Subject Dr. Chondikar Shailaja	<b>Theory / Practical</b> Specialty Subject Dr Ketaki Adhav	<b>Theory / Practical</b> Specialty Subject Dr. Ketaki Adhav	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology Dr. Shinde Kiran	<b>Theory</b> Research Methodology Dr. Pawale Pritam	<b>Theory</b> Research Methodology Dr.Pawar Parashuram	<b>Theory</b> Research & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics / Research Methodology Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Theory</b> Medical Statistics Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR - AGADATANTRA EVUM VIDHI VAIDYAK

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr. Narode Sagar	<b>Theory</b> Specialty Subject Dr Sachin Patil	<b>Theory</b> Specialty Subject Dr.Narode Sagar	<b>Theory / Practical</b> Specialty Subject Dr. Patil Amrapali	<b>Theory / Practical</b> Specialty Subject Dr.Patil Amrapali	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-2.00	<b>Lunch Break</b>					
2.00 - 3.00	<b>Theory</b> Research Methodology Dr.Shinde Kiran	<b>Theory</b> Research Methodology Dr.Pawale Pritam	<b>Theory</b> Research Methodology Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

॥ विद्या जगतः भूषणम् ॥



# SHREE SAPTASHRUNGI AYURVED MAHAVIDYALAYA & HOSPITAL, NASHIK

Kamal Nagar, Hirawadi, Panchavati, Nashik - 422003

Contact: 0253-2621565; Fax: 0253-2621638; Email: ssamnsk@gmail.com; Website: www.ssam.in

## FIRST PG - TIME TABLE - I YEAR STREEROG - PRASUTITANTRA Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr. More Sunil	<b>Theory</b> Specialty Subject Dr. Deshmukh Varsha	<b>Theory</b> Specialty Subject Dr. More Sunil	<b>Theory / Practical</b> Specialty Subject Dr. Deshmukh Varsha	<b>Theory / Practical</b> Specialty Subject Dr. More Sunil	Discussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology  Dr. Shinde Kiran	<b>Theory</b> Research Methodology  Dr. Pawale Pritam	<b>Theory</b> Research Methodology  Dr. Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics  Mule Sunetra	
3.0-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	

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## FIRST PG - TIME TABLE - I YEAR - KAUMARBHRITYA TANTRA (BALROGA)

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject  Dr. Surse Yogesh	<b>Theory</b> Specialty Subject  Dr. Dixit Vipul	<b>Theory</b> Specialty Subject  Dr. Shinde Kiran	<b>Theory / Practical</b> Specialty Subject  Dr. Dixit Vipul	<b>Theory / Practical</b> Specialty Subject  Dr. Surse Yogesh	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01- 02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology  Dr.Shinde Kiran	<b>Theory</b> Research Methodology  Dr.Pawale Pritam	<b>Theory</b> Research Methodology  Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics  Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR - KAYACHIKITSA

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr.Kaveri Shinde	<b>Theory</b> Specialty Subject Dr.Kulkarni Somadatta	<b>Theory</b> Specialty Subject Dr.Jagtap Popat	<b>Theory / Practical</b> Specialty Subject Dr.Patil Kavita	<b>Theory / Practical</b> Specialty Subject Dr.Kulkarni Somadatta	Discussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology Dr.Shinde Kiran	<b>Theory</b> Research Methodology Dr.Pawale Pritam	<b>Theory</b> Research Methodology Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics Mule Sunetra	
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	

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## FIRST PG - TIME TABLE - I YEAR - SHALYATANTRA SAMANYA

Academic Year 2021-22

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Dr.Ahire Ramesh	<b>Theory</b> Specialty Subject Dr.Raut Aparna	<b>Theory</b> Specialty Subject Dr.Hastak Ashish	<b>Theory / Practical</b> Specialty Subject Dr.Hastak Ashish	<b>Theory / Practical</b> Specialty Subject Dr.Ahire Ramesh	Discussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology  Dr.Shinde Kiran	<b>Theory</b> Research Methodology  Dr.Pawale Pritam	<b>Theory</b> Research Methodology  Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics  Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR - PANCHAKARMA

Academic Year 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject Panchakarma  Dr. More Manjusha	<b>Theory</b> Specialty Subject Panchakarma  Dr. Phadol Ravindra	<b>Theory</b> Specialty Subject Panchakarma  Dr. Phadol Ravindra	<b>Theory / Practical</b> Specialty Subject Panchakarma  Dr. Chavan Deepali	<b>Theory / Practical</b> Specialty Subject Panchakarma  Dr. Kulkarni Ambadas	Dissucussion and Presentation at Respective Department
10-01	OPD	OPD	OPD	OPD	OPD	
01- 02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology  Dr. Shinde Kiran	<b>Theory</b> Research Methodology  Dr. Pawale Pritam	<b>Theory</b> Research Methodology  Dr. Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics  Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Medical Statistics  Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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## FIRST PG - TIME TABLE - I YEAR - RESEARCH METHODOLOGY

Academic Year 2021-22

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	<b>Theory</b> Specialty Subject	<b>Theory</b> Specialty Subject	<b>Theory</b> Specialty Subject	<b>Theory / Practical</b> Specialty Subject	<b>Theory / Practical</b> Specialty Subject	Discussion and Presentation at Respective Department
	OPD	OPD	OPD	OPD	OPD	
01-02.00	<b>Lunch Break</b>					
2.00-3.00	<b>Theory</b> Research Methodology Dr.Shinde Kiran	<b>Theory</b> Research Methodology Dr.Pawale Pritam	<b>Theory</b> Research Methodology Dr.Pawar Parashuram	<b>Theory</b> Research Methodology & Statistics Mrs Sunetra Mule	<b>Theory</b> Medical Statistics Mule Sunetra	-
3.00-4.00	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Theory</b> Medical Statistics Mrs. Mule Sunetra	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - A Mrs. Kanchan Yeolekar	<b>Practical</b> Research Methodology Batch - B Mrs. Kanchan Yeolekar	-

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# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
27.03.2025 (Thursday)	9 am – 11 am	2	L 1.1	Explain the basic structure of the synopsis [Randomisation table, dummy table, GANTT chart, expected outcome, Budget]	Dr Pritam Pawale	1st PG class
	11 am – 12 pm	1	L 1.2	Explain a checklist of synopsis/protocol and differentiate between academic protocol and funding proposal.	Dr Kiran Shinde	1st PG class
	12 pm – 1 pm	1	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
28.03.2025 (Friday)	9 am - 10 am	1	PT 6.1	Demonstrate the key points and processes of synopsis/protocol writing.	Dr Avinash Jadhav	1st PG class
	10 am - 1 pm	3	EL 6.1	Prepare an outline of the synopsis.	Dr. Parshuram Pawar	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3	EL 6.2	Retrieve information about different funding agencies and their schemes especially applicable to students.	Dr Avinash Jadhav	1st PG class
29.03.2025 (Saturday)	9 am – 10 am	1	L 2.1	Explain the structure of the dissertation for different study designs (IMRAD); Orientation to online theses repositories such as Shodhganga.	Dr Avinash Jadhav	1st PG class
	10 am –1 pm	3	PT 6.2	Appreciate the structure of the dissertation with a focus on specific requirements as per the type and design of the research.	Dr Kiran Shinde	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	
01.04.2025 (Tuesday)	9 am - 12 pm	3	EL 6.3	Critically appraise the result and discussion section of the thesis.	Dr Pritam Pawale	1st PG class
	12 pm - 1 pm	1	-	Lunch Break	-	-
	1 pm - 3 pm	2	EL 6.3	Critically appraise the result and discussion section of the thesis.	Dr Pritam Pawale	1st PG class
	3 pm - 4 pm	1	L 3.1	Explain the structure of different types of journal articles.	Dr Kiran Shinde	1st PG class
	4 pm – 5 pm	1	PT 6.3	Demonstrate the structure of different types of articles.	Dr Avinash Jadhav	1st PG class

# Shree Saptashrunji Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
2 Apr to 4 Apr 25	9 am - 5 pm	7	-	Basic Research Workshop - Day One	-	Seminar Hall
	9 am - 5 pm	7	-	Basic Research Workshop - Day Two	-	Seminar Hall
	9 am - 5 pm	7	-	Basic Research Workshop - Day Three	-	Seminar Hall
05.04.2025 (Saturday)	9 am – 10 am	1	PT 6.3	Demonstrate the structure of different types of articles.	Dr Avinash Jadhav	1st PG class
	10 am –2 pm	4	EL 6.4	Present an article in the journal club.	Dr Kiran Shinde	1st PG class
	2 pm – 3 pm	1	-	Lunch Break	-	-
	3 pm - 5 pm	2		Inter Departmental activity	PG Director Dr. Pawar P	
07.04.2025 (Monday)	9 am – 10 am	1	L 4.1	Elaborate the process of Systematic review and meta-analysis.	Dr Pritam Pawale	1st PG class
	10 am – 11 am	1	L 5.1	Explain publication guidelines such as STROBE, PRISMA, ARRIVE, CARE, CONSORT, etc and their variations.	Dr Avinash Jadhav	1st PG class
	11 pm - 1 pm	2	PT 6.4	Access different reporting guidelines.	Dr Avinash Jadhav	1st PG class
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 6.5	Review a published article by using a checklist of particular reporting guidelines.	Dr Kiran Shinde	1st PG class
08.04.2025 (Tuesday)	9 am – 10 am	1	L 6.1	Explain the need for referencing and bibliography. Enlist the different citation styles and references manager.	Dr Pritam Pawale	1st PG class
	10 am – 12 pm	2	PT 6.5	Demonstrate using any one reference manager tool.	Dr Avinash Jadhav	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	PT 6.5	Demonstrate using any one reference manager tool.	Dr Avinash Jadhav	1st PG class
	3 pm - 5 pm	2	EL 6.6	Appreciate referencing styles for different types of documents like journal articles, books, book chapters, conference proceedings, dissertations, online content, and Ayurveda medicine texts	Dr Pritam Pawale	1st PG class

# Shree Saptashrungi Ayurved Mahavidyalaya & Hsopital, Nashik

## POSTGRADUATE EDUCATION – SEMESTER-I (2024 -25 BATCH) DYNAMIC TIMETABLE & TEACHING TRAINING SCHEDULE

Date & Day	TIME	DURATION (Hours)	TOPIC CODE (As per Curriculum)	TOPIC TITLE/ACTIVITY	RESOURCE	VENUE
<b>RESEARCH METHODOLOGY – MODULE-5: Research Communication</b>						
09.04.2025 (Wednesday)	9 am – 10 am	1	EL 6.6	Appreciate referencing styles for different types of documents like journal articles, books, book chapters, conference proceedings, dissertations, online content, and Ayurveda medicine texts	Dr Pritam Pawale	1st PG class
	10 am - 11 am	1	L 7.1	Explain journal impact factors (indexing databases, cite score, impact factor, Altmetric) and authors' impact metrics (h index, I 10 indices, G index).	Dr Avinash Jadhav	1st PG class
	11 am – 1 pm	2	PT 6.6	Select an appropriate journal and identify its quality using scientometrics	Dr Avinash Jadhav	1st PG class
	1 pm - 2 pm	1	-	Lunch Break	-	-
	2 pm – 5 pm	3	EL 6.7	Acquire knowledge about various aspects of scientometry.	Dr Pritam Pawale	1st PG class
11.04.2025 (Friday)	9 am – 10 am	1	L 8.1	Explain ethical issues in publication (authorship criteria, plagiarism, falsification & fabrication of data).	Dr Kiran Shinde	1st PG class
	10 am – 12 pm	2	PT 6.7	Review guidelines related to Publication ethics (WAME, COPE, ICMJE, OSPA).	Dr Pritam Pawale	1st PG class
	12 pm – 1 pm	1	-	Lunch Break	-	-
	1 pm – 3 pm	2	EL 6.8	Check plagiarism using online software.	Dr Kiran Shinde	Computer Lab
	3 pm – 5 pm	2	-	Acquire knowledge about various preprint repository servers such as bioRxiv or medRxiv or AyurCeL, reputed index like UGC-CARE, PubMed, Web of Science, Science Citation Index or Scopus	Dr Pritam Pawale	1st PG class
12.04.2025 (Saturday)	<b>9 am – 1 pm</b>	<b>4</b>	<b>RMM6</b>	<b>MODULAR ASSESSMENT</b>		
	1 pm – 2 pm	1	-	Lunch Break	-	-
	2 pm - 5 pm	3		Inter Departmental activity	PG Director Dr. Pawar P	