

KAHER's SHRI. B.M. KANKANAWADI AYURVEDA MAHAVIDYALAYA  
 A Constituent Unit of KAHER (Deemed-to-be-University)  
 Re-Accredited 'A' Grade by NAAC (3<sup>rd</sup> Cycle) III, Placed in Category 'A' by MHRD (GoI)  
 Shahapur, BELAGAVI-590003 KARNATAKA  
 DEPT OF SWASTHAVRITTA

KLE-BMK/SWAST/2024-25/

Date: 26-08-2024

Unitized syllabus for II BAMS 2021 batch for the Month of SEPTEMBER 2024

**THEORY TOPICS SEPTEMBER-2024**

SL.N o	DATE	DAY	Time	TOPIC	TL method	Alignment with		Millers pyrami d D/SH/ KH/K	Blooms level	STAFF
						CO	PO			
T167	6/09/2024	FRI	9am-10 am	Explain Epidemiological determinants, brief pathology, transmission, incubation period, clinical features, diagnosis and preventive measures of Polio	L & PPT	CO2	PO3	K	Level 2	Dr AMP
T168	6/09/2024	FRI	10am-11 am	Describe the Health Structure at PHC levels	L & PPT	CO1,CO2, CO3,CO4,CO5,C O8	PO1,PO2, PO4,PO6, PO3,PO5, PO8, PO9	K	Level 2	Dr SSS
T169	6/09/2024	FRI	2pm-3pm	Explain Panchakosha theory.	Lecture & Group discussion	CO3	PO1,PO4	KH	Level 2	Dr. SST
T170	6/09/2024	FRI	3pm- 4 pm	<b>Non-lecture hour</b> Describe Mudras and explain the benefits of Shanmukhi mudra And Jnana mudra.	L_Vc, Demonstration	CO3	PO1,PO4	KH	Level 2	Mrs. Rashmi

**PRACTICAL TOPICS – SEPTEMBER 2024**

SL. No	DATE	DAY	Time	TOPIC	TL method	Alignment with		Mile rs pyra mid D/SI/ KH/K	Blosso m level	STAFF
						CO	PO			
<b>Roll No. 1-50</b>										
P219	6/09/2024	FRI	11am-12 pm	Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Krishara	PT	CO8	PO9	D	Level 2 & Level 3	Dr.Sidhi/ Dr. Suma
				Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Takra	PT	CO8	PO9	D	Level 2 & Level 3	
P220	6/09/2024	FRI	12pm-1 pm	Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Yusha	PT	CO8	PO9	D	Level 2 & Level 3	Dr.Sidhi/ Dr. Suma
				Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Panaka	PT	CO8	PO9	D	Level 2 & Level 3	
<b>Roll No. 51-100</b>										
P221	6/09/2024	FRI	11am-12 pm	Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Yusha	PT	CO8	PO9	D	Level 2 & Level 3	Dr.Sidhi/ Dr. Suma
				Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Panaka	PT	CO8	PO9	D	Level 2 & Level 3	
P222	6/09/2024	FRI	12pm-1 pm	Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Krishara	PT	CO8	PO9	D	Level 2 & Level 3	Dr.Sidhi/ Dr. Suma

			Mention the nutritive value of the following preparations per 100gm and calculate the food portions/serving size of the Takra	PT	CO8	PO9	D	Level 2 & Level 3	
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### Class Distribution

NAME OF FACULTY	NUMBER OF CLASSES		
	LH - Theory	NLH	Practical
Dr. Ashok Patil	1	0	0
Dr. Sanjeev Tonni	1	0	0
Dr. Sandeep Sagare	1	0	0
Dr. Sidhi	0	0	2
Dr. Suma	0	0	2
Mrs. Rashmi	0	1	0
<b>Total</b>	<b>3</b>	<b>1</b>	<b>4</b>

  
HOD

  
UG Dean 26/8/24

  
Principal