

**SHRI B M KANKANWADI AYURVEDA MAHAVIDYALAYA**

POST GRADUATE STUDIES &amp; RESEARCH CENTER, BELAGAVI

India's First AYUSH institution with NAAC &amp; NABH accreditation

A Constituent Unit of

KLE ACADEMY OF HIGHER EDUCATION &amp; RESEARCH

(DEEMED -TO- BE- UNIVERSITY)

Re Accredited "A+" Grade by NAAC (3<sup>rd</sup> cycle), Placed under Category "A" by MHRD GoI

Belagavi- 590003, Karnataka, India

**DEPARTMENT OF RACHANA SHARIRA**

KLE-BMK/RS/2024/ 73 .

DATE: 03/07/2024

**Unitized syllabus for I BAMS 2022 batch for the Month of July 2024**

Sl. No.	Date	Day	Time	Learning objectives	T-L method	Alignment with		Millers pyramid D/sh/ kh/k	Blooms level	Faculty
						CO	PO			
1.	01/07/2024	Monday	11-12pm	Enlist the parts of Bronchial Tree	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. SDW
2.	03/07/2024	Wednesday	3-4pm	Location dimension, Borders, Surfaces, lobes, Blood supply, Nerve supply and Lymphatics of Lungs	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. MBR
3.	04/07/2024	Thursday	3-4pm	State the location of Pleura and enlist its parts with its clinical aspects	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. PBT
4.	05/07/2024	Friday	3-4pm	Lungs with their clinical aspects	L &	CO6	PO1, PO2	K	L1, L2	Dr. STK

					PPT					
5.	08/07/2024	Monday	11-12pm	Diaphragm and its opening	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. SDW
6.	10/07/2024	Wednesday	3-4pm	Pericardium with applied aspect	L & PPT	CO6	PO1, PO2	KH	L1, L2	Dr. MBR
7.	11/07/2024	Thursday	3-4pm	Structure of artery & vein	L & PPT	CO6	PO1, PO2	KH	L1, L2	Dr. PBT
8.	12/07/2024	Friday	3-4pm	Describe external features of the Heart.	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. STK
9.	15/07/2024	Monday	11-12pm	Describe internal features of the chambers, valve and auscultatory areas of Heart and its applied anatomy	L & PPT	CO6	PO1, PO2	KH	L1, L2	Dr. SDW
10.	17/07/2024	Wednesday	3-4pm	Importance blood vessels with their course and branches (Aorta & Its branches)	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. MBR
11.	18/07/2024	Thursday	3-4pm	Importance blood vessels with their course and branches. (SVC, IVC & Tributaries)	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. PBT
12.	19/07/2024	Friday	3-4pm	Describe Anguli and Anjali praman with its significance.	L & PPT	CO1	PO1, PO2	K	L1, L2	Dr. STK
13.	22/07/2024	Monday	11-12pm	Define Sira, Enumerate the sira, state its Nirukti & classification of Sira	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. SDW

14.	24/07/2024	Wednesday	3-4pm	Define Vedhya Sira and Avedhya sira Enumerate Vedhya Sira & Avedhya sira	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. MBR
15.	25/07/2024	Thursday	3-4pm	Define Dhamani, and state its Nirukti & classification of Dhamani	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. PBT
16.	26/07/2024	Friday	3-4pm	Define Srotasa and state its Nirukti, types & Classification of Srotasa	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. STK
17.	29/07/2024	Monday	11-12pm	State the Moolsthana of all Srotasa as per Acharya Charaka	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. SDW
18.	31/07/2024	Wednesday	3-4pm	State the Moolsthana of all Srotasa as per Acharya Sushruta	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. MBR

# NON- Lecture HOURS

Sl. No.	Date	Day	Time	Learning objectives	T-L method	Alignment with		Millers pyramid D/sh/kh/k	Blooms level	Faculty	
						CO	PO				
1.	03/07/2024	4-5pm	Wednesday	Summary writing on Respiratory system	Seminar	CO6	PO1, PO2	K	L1, L2	Dr. STK	
2.	06/07/2024	9-10am	Saturday	Early clinical exposure to Respiratory system	ECE	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
3.	10/07/2024	4-5pm	Wednesday	Problem based learning of Respiratory system	PBL	CO6	PO1, PO2	K	L1, L2	Dr. STK	
4.	13/07/2024	9-10am	Saturday	QUIZ on Respiratory system	QUIZ	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
5.	16/07/2024	3-4pm	Tuesday	<b>Remedial Class</b>							Dr. SDW
6.	17/07/2024	4-5pm	Wednesday	Group Discussion on CVS	GD	CO6	PO1, PO2	K	L1, L2	Dr. STK	
7.	20/07/2024	9-10am	Saturday	Early clinical exposure to CVS	ECE	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
8.	24/07/2024	4-5pm	Wednesday	Problem based learning of CVS	PBL	CO6	PO1, PO2	K	L1, L2	Dr. STK	
9.	27/07/2024	9-10am	Saturday	Applied aspect of Siravyadha (IT)	TT	CO1	PO1, PO2	K	L1, L2	Dr. SDW	
10.	31/07/2024	4-5pm	Wednesday	Role play on Pramana Sharira	IT	CO4	PO1, PO2	K	L1, L2	Dr. STK	

**UNITISED SYLLABUS – PRACTICAL - 1<sup>st</sup> BAMS - 2023 –Batch July 2024**

Sl. No.	Date	Day	Time	Learning objectives	Batch	T-I method	Allignment with		Millers pyramid	Blooms level	Faculty
							CO	PO			
1.	01/07/2024	Monday	9-11am	Superficial Muscle of Posterior compartment of forearm, Quadrangular and triangular spaces	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
2.	02/07/2024	Tuesday	9-11am	Deep Muscles of Posterior compartment of forearm	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW
3.	03/07/2024	Wednesday	9-11am	Dissection of Shoulder joint	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. STK
4.	08/07/2024	Monday	9-11am	Posterior compartment Muscles of Forearm (Superficial)	Batch B	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
5.	09/07/2024	Tuesday	9-11am	Deep Muscles of Posterior compartment of forearm	Batch B	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW


**UNITISED SYLLABUS – PRACTICAL - 1<sup>st</sup> BAMS - 2023 –Batch July 2024**

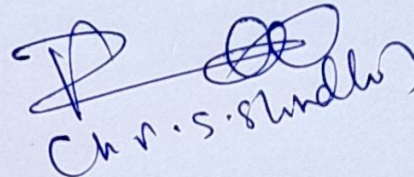
Sl. No.	Date	Day	Time	Learning objectives	Batch	T-I method	Alignment with		Millers pyramid D/sh/kh/k	Blooms level	Faculty
							CO	PO			
1.	01/07/2024	Monday	9-11am	Superficial Muscle of Posterior compartment of forearm, Quadrangular and triangular spaces	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
2.	02/07/2024	Tuesday	9-11am	Deep Muscles of Posterior compartment of forearm	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW
3.	03/07/2024	Wednesday	9-11am	Dissection of Shoulder joint	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. STK
4.	08/07/2024	Monday	9-11am	Posterior compartment Muscles of Forearm (Superficial)	Batch B	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
5.	09/07/2024	Tuesday	9-11am	Deep Muscles of Posterior compartment of forearm	Batch B	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW


6.	10/07/2024	Wednesday	9-11am	Dissection of Shoulder joint	<b>Batch B</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. STK
7.	15/07/2024	Monday	9-11am	Dissection of Elbow joint & Wrist joint	<b>Batch A</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
8.	16/07/2024	Tuesday	9-11am	Opening of Thoracic cavity - Intercostal muscle, Mediastinum	<b>Batch A</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW
9.	17/07/2024	Wednesday	9-11am	Dissection of Pleura	<b>Batch A</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. STK
10.	22/07/2024	Monday	9-11am	Dissection of Elbow joint & Wrist joint	<b>Batch B</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
11.	23/07/2024	Tuesday	9-11am	Opening of Thoracic cavity - Intercostal muscle, Mediastinum	<b>Batch B</b>	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW
12.	24/07/2024	Wednesday	9-11am	Dissection of Pleura	<b>Batch B</b>	PPT & Demonstration	CO6	PO1, PO3,	KH	LEVEL	Dr. MBR/

						stration		PO5		1,2	Dr. STK
13.	29/07/2024	Monday	9-11am	Dissection of Lungs	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. PBT
14.	30/07/2024	Tuesday	9-11am	Dissection of Pericardium	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. SDW
15.	31/07/2024	Wednesday	9-11am	Dissection of Heart	Batch A	PPT & Demonstration	CO6	PO1, PO3, PO5	KH	LEVEL 1,2	Dr. MBR/ Dr. STK

No	Name	Theory	Non-Lecture	Practical
1	Dr. M.B Ramannavar	05	-	10
2	Dr. Smitaraje Wader	05	05	05
3	Dr.P B Toranagatti	04	-	05
4	Dr. Sandeep T Kurade	04	05	05
	<b>Total</b>	28		15

  
**PRINCIPAL**  
**Shri B. M. Kankanawadi**  
**Ayurved Mahavidyalaya**  
**A Constituent Unit of KAHER**  
**Shahapur, BELAGAVI-03.**

  
**Ch. N. S. Kurade**

  
**Professor & H.O.D.**  
**Dept. of Rachana Shareera**  
**KLE's Shri B.M.K. Ayurved Mahavidyalaya**  
**Shahapur - BELAGAVI - 590003.**



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 Belagavi- 590003, Karanataka, India

**DEPARTMENT OF RACHANA SHARIRA**

KLE-BMK/RS/2024-25/76

DATE: 01/08/2024

Unitized syllabus for I BAMS 2023 batch for the Month of August 2024

Sl. No.	Date	Day	Time	Learning objectives	T-L method	Alignment with		Millers pyramid D/sh/ kh/k	Blooms level	Faculty
						CO	PO			
1.	01/08/2024	Thursday	3-4pm	Define Srotasa and state its Nirukti, types & Classification	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. PBT
2.	02/08/2024	Friday	3-4pm	State the Moolsthana of all Srotasa as per Acharya Sushrut	L & PPT	CO4	PO1, PO2	K	L1, L2	Dr. STK
3.	05/08/2024	Monday	11-12pm	State the Moolsthana of all Srotasa as per Acharya Charak	L & PPT	CO4	PO1, PO2	K, KH	L1, L2	Dr. SDW
4.	07/08/2024	Wednesday	3-4 pm	Enlist the components of Urinary System, Describe the anatomical structure of kidney	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. MBR
5.	08/08/2024	Thursday	3-4 pm	Describe the anatomical structure of Ureter	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. PBT
6.	09/08/2024	Friday	3-4 pm	Describe the anatomical structure of Urinary bladder	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. STK

7.	12/08/2024	Monday	11-12 pm	Describe the anatomical structure of Urethra (Male & Female).	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. SDW
8.	14/08/2024	Wednesday	3-4 pm	<b>5<sup>th</sup> Periodical Assessment</b>						Dr. MBR
9.	15/08/2024	Thursday	<b>Independence Day</b>							
10.	16/08/2024	Friday	3-4 pm	Describe the clinical importance and anomalies of Kidney & Ureter	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. STK
11.	19/08/2024	Monday	11-12 pm	Describe the clinical importance and anomalies of Urinary bladder & Urethra	L & PPT	CO6	PO1, PO2, PO3	K	L1, L2	Dr. SDW
12.	21/08/2024	Wednesday	3-4 pm	Marma: definition, enumeration	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. MBR
13.	22/08/2024	Thursday	3-4 pm	Marma: classification	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. PBT
14.	23/08/2024	Friday	3-4 pm	Surface demarcation of Marma	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. STK
15.	26/08/2024	Monday	11-12 pm	Explanation of Trimarma	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. SDW
16.	28/08/2024	Wednesday	3-4 pm	Detail description of Marma with its applied importance (Urdhva Shakhagat Marma)	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. MBR
17.	29/08/2024	Thursday	3-4 pm	Detail description of Marma with its applied importance (Adho Shakhagat Marma)	L & PPT	CO5	PO1, PO2	K, S	L1, L2	Dr. PBT
18.	30/08/2024	Friday	3-4 pm	Detail description of Marma with its applied importance (Ura - Udargat Marma)	L & PPT	CO5	PO1, PO2	K, S	L1, L2	Dr. STK

## NON-LECTURE CLASSES

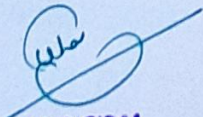
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						CO	PO				
1.	03/08/2024	9-10am	Saturday	SDL- Diagram on Respiratory System	SDL	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
2.	07/08/2024	4-5pm	Wednesday	SDL- Diagram on Cardiovascular System	SDL	CO6	PO1, PO2	K	L1, L2	Dr. STK	
3.	10/08/2024	9-10am	Saturday	Shloka Recitation on Srotas Sharira	SDL	CO4	PO1, PO2	K	L1, L2	Dr. SDW	
4.	14/08/2024	4-5pm	Wednesday	<b>5<sup>th</sup> Periodical Assessment</b>							Dr. STK
5.	17/08/2024	9-10am	Saturday	Group Discussion on Urinary System	GD	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
6.	20/08/2024	3-4pm	Tuesday	<b>Remedial Class</b>							Dr. STK
7.	21/08/2024	4-5pm	Wednesday	Tutorial on Urinary System (Model based)	TT	CO6	PO1, PO2	K	L1, L2	Dr. STK	
8.	24/08/2024	9-10am	Saturday	PBL on Urinary System	PBL	CO6	PO1, PO2	K	L1, L2	Dr. SDW	
9.	28/08/2024	4-5pm	Wednesday	Group Discussion on Marma	GD	CO5	PO1, PO2	K	L1, L2	Dr. STK	
10.	31/08/2024	9-10am	Saturday	Tutorial on Marma Sharira (Model based)	TT	CO5	PO1, PO2	K	L1, L2	Dr. SDW	

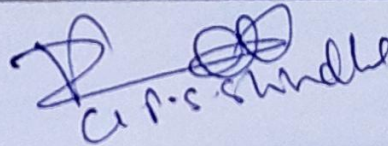
**UNITISED SYLLABUS – PRACTICAL - 1<sup>st</sup> BAMS - 2023 –Batch August 2024**

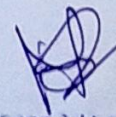
Sl. No.	Date	Day	Time	Learning objectives	Batch	T-I method	Alignment with		Millers pyramid D/sh/kh/k	Blooms level	Faculty
							CO	PO			
1.	05/08/2024	Monday	9-11am	Opening of Thoracic cavity - Intercostal muscle, Mediastinum	Batch - B	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. PBT/ Dr. MBR
2.	06/08/2024	Tuesday	9-11 am	Dissection of Pleura and Trachea	Batch-B	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. SDW
3.	07/08/2024	Wednesday	9-11 am	Dissection of Lungs	Batch-B	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. STK/ Dr. MBR
4.	12/08/2024	Monday	9-11 am	Dissection of Lungs & Trachea	Batch-A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. PBT/ Dr. MBR
5.	13/08/2024	Tuesday	9-11 am	Dissection of Pericardium	Batch-A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. SDW
6.	14/08/2024	Wednesday	9-11 am	Dissection of Heart	Batch-A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. STK/ Dr. MBR
7.	19/08/2024	Monday	9-11	Dissection of Pericardium	Batch -	PPT,	CO6	PO1,	K, S	L1, L2	Dr.

			am		B	Demonstration & Cadaveric Dissection		PO2, PO3			PBT/ Dr. MBR
8.	20/08/2024	Tuesday	9-11 am	Dissection of Heart	Batch- B	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. SDW
9.	21/08/2024	Wednesday	9-11 am	Dissection of Heart & External features	Batch- B	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. STK/ Dr. MBR
10.	26/08/2024	Monday	9-11 am	Dissection of Heart & External features	Batch- A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. PBT/ Dr. MBR
11.	27/08/2024	Tuesday	9-11 am	Dissection of Heart (Interior) & applied aspects	Batch- A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. SDW
12.	28/08/2024	Wednesday	9-11 am	Oesophagus	Batch- A	PPT, Demonstration & Cadaveric Dissection	CO6	PO1, PO2, PO3	K, S	L1, L2	Dr. STK/ Dr. MBR

No	Name	Theory		Practical
		Lecture	NL	
1	Dr. M.B Ramannavar	4	-	8
2	Dr. Smitaraje Wader	4	5	4
3	Dr.P B Toranagatti	4	-	4
4	Dr. Sandeep T Kurade	5	5	4
Total		27		12

  
**PRINCIPAL**  
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 Constituent Unit of KAHER  
 Shahapur, BELAGAVI-03.

  
 Dr. Sandeep T Kurade

  
 Professor & H.O.C.  
 Dept. of Rachana Sharera  
 Shri B.M.K. Ayurved Mahavidyalaya  
 Shahapur - BELAGAVI - 03.



**SHRI BM KANKANAWADI AYURVED MAHAVIDYALAYA**  
**Post Graduate Studies & Research Centre**

(Approved by National Commission for Indian System of Medicine, New Delhi & M/o AYUSH, GoI)

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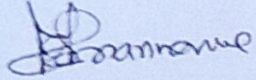
DATE: 24/08/2024

## Unitized syllabus for I BAMS 2023 batch for the Month of September 2024

Sl. No.	Date	Day	Time	Learning objectives	T-L method	Alignment with		Millers pyrami d D/sh/ kh/k	Blooms level	Faculty
						CO	PO			
1.	2/9/2024	Monday	<b>HOLIDAY</b>							
2.	4/9/2024	Wednesday	3-4pm	Detail description of Marma with its applied importance (Prushthagat Marma)	L & PPT	CO5	PO1, PO2	K S	L1, L2	Dr. MBR
3.	5/9/2024	Thursday	3-4pm	Detail description of Marma with its applied importance (UrdhvaJatrugat Marma)	L & PPT	CO5	PO1, PO2	K	L1, L2	Dr. PBT
4.	6/9/2024	Friday	3-4pm	Applied aspect of Marma Sharira	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. STK
5.	7/9/2024	Saturday	<b>HOLIDAY- GANESH CHATURTHI</b>							
6.	9/9/2024	Monday	11-12pm	<b>Integration with Physiology:</b> Define Endocrine Glands and enlist	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. SDW

				them, Describe Structure and Functions of Endocrine Glands,						
7.	11/9/2024	Wednesday	3-4pm	Describe the Location, Dimension , Parts & subdivisions of Pituitary Describe the Blood Supply, Nerve Supply & Lymphatic drainage of Pituitary. Enlist the hormones secreted by Pituitary, & histology and discuss its clinical anatomy ( <b>Integration with Physiology</b> )	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. MBR
8.	12/9/2024	Thursday	3-4pm	State the location, Dimension & Shape of Thyroid gland Describe the lobes, border & surfaces of Thyroid gland with its relation Describe the blood supply, nerve Supply & lymphatic drainage of Thyroid gland and discuss its clinical application( <b>Integration with Physiology</b> )	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. PBT
9.	13/9/2024	Friday	3-4pm	Describe the location, Shape, Dimensions and structure of Parathyroid gland Describe the Blood Supply, Nerve Supply & Lymphatic drainage of Parathyroid gland List the hormones secreted by parathyroid, & histology Discuss Clinical anatomy of Parathyroid Gland ( <b>Integration with Physiology</b> )	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. STK
10.	16/9/2024	Monday	<b>HOLIDAY - EID-E- MILAD</b>							
11.	18/9/2024	Wednesday	3-4pm	State the location, Shape & dimension of Suprarenal gland Describe the Surface, Borders of Suprarenal gland along with its relation. ( <b>Integration with Physiology</b> )	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. MBR
12.	19/9/2024	Thursday	3-4pm	List the Functions and Secretions of	L &	CO6	PO1, PO2	K	L1, L2	Dr. PBT

				Suprarenal gland Describe the Blood Supply, Nerve Supply & Lymphatic drainage of Suprarenal gland <b>(Integration with Physiology)</b>	PPT					
13.	20/9/2024	Friday	3-4pm	Describe the Internal structure of suprarenal gland Write the Clinical & applied anatomy & histology of Suprarenal gland. <b>(Integration with Physiology)</b>	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. STK
14.	23/9/2024	Monday	11-12pm	Enlist the anatomical Structure of female reproductive system and Discuss its ayurved Sharir & Describe External female reproductive organs	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. SDW
15.	25/9/2024	Wednesday	<b>6<sup>TH</sup> PERIODICAL EXAM</b>							
16.	26/9/2024	Thursday	3-4pm	Explain Internal reproductive organ in detail - Uterus	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. PBT
17.	27/9/2024	Friday	3-4pm	Explain Internal reproductive organ in detail - Fallopian tube, Ovary	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. STK
18.	30/9/2024	Monday	11-12pm	Explain Internal reproductive organ in detail - Cervix & Vagina	L & PPT	CO6	PO1, PO2	K	L1, L2	Dr. SDW

  
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# NON-LECTURE CLASSES SEPTEMBER 2024

Sl. No.	Date	Day	Time	Learning objectives	T-L method	Alignment with		Millers pyramid D/sh/ kh/k	Blooms level	Faculty	
						CO	PO				
1.	4/9/2024	Wednesday	4-5pm	PBL on Marma Sharira		CO5	PO1, PO2	K	L1, L2	Dr. STK	
2.	7/9/2024	Saturday	<b>HOLIDAY- GANESH CHATURTHI</b>								
3.	11/9/2024	Wednesday	4-5pm	Body Painting of Marma Sharira		CO5	PO1, PO2	K	L1, L2	Dr. STK	
4.	14/9/2024	Saturday	9-10am	Skill lab – Demonstration of Marma sharira		CO6	PO1, PO2	K	L1, L2	Dr. SDW	
5.	17/9/2024	Tuesday	3-4pm	<b>Remedial Class</b>							Dr. PBT
6.	18/9/2024	Wednesday	4-5pm	DOPS on Urinary system Yogya Skill lab		CO6	PO1, PO2	K	L1, L2	Dr. STK	
7.	21/9/2024	Saturday	9-10am	Seminar on Endocrine system (Integration with Physiology)		CO6	PO1, PO2	K	L1, L2	Dr. SDW	
8.	25/9/2024	Wednesday	<b>6<sup>TH</sup> PERIODICAL EXAM</b>								
9.	28/9/2024	Saturday	9-10am	Quiz on Endocrine		CO6	PO1, PO2	K	L1, L2	Dr. SDW	

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# UNITISED SYLLABUS – PRACTICAL - 1<sup>st</sup> BAMS - 2023 –Batch September 2024

Sl. No.	Date	Day	Time	Learning objectives	Batch	T-I method	Alignment with		Millers pyramid D/sh/ kh/k	Blooms level	Faculty
							CO	PO			
1.	2/9/2024	Monday	<b>HOLIDAY</b>								
2.	3/9/2024	Tuesday	9-11	Dissection of Heart (Interior) & applied aspects	Batch B	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	DrSDW
3.	4/9/2024	Wednesday	9-11	Dissection of Trachea & Esophagus	Batch B	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr STK/ DrMBR
4.	9/9/2024	Monday	9-11	Dissection of Trachea & Esophagus	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr PBT/ Dr MBR
5.	10/9/2024	Tuesday	9-11	Dissection of Anterior abdominal wall	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	DrSDW
6.	11/9/2024	Wednesday	9-11	Dissection of Abdominal muscles	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr STK/ DrMBR
7.	16/9/2024	Monday	<b>HOLIDAY - EID-E- MILAD</b>								
8.	17/9/2024	Tuesday	9-11	Dissection of Anterior abdominal wall	Batch B	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	DrSDW
9.	18/9/2024	Wednesday	9-11	Dissection of Abdominal muscles	Batch B	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr STK/ DrMBR

10.	23/9/2024	Monday	9-11	Dissection of Peritonium	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr PBT/ Dr MBR
11.	24/9/2024	Tuesday	9-11	Dissection of Stomach External features	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	DrSDW
12.	25/9/2024	Wednesday	9-11	Dissection of Stomach Internal features	Batch A	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr STK/ DrMBR
13.	30/9/2024	Monday	9-11	Dissection of Peritonium	Batch B	Dissection & Demonstration	CO 6	PO1, PO3, PO5	K, S	L1, L2	Dr PBT/ Dr MBR

No	Name	Theory		Practical
		Lecture	NL	
1	Dr. M.B Ramannavar	3	-	7
2	Dr. Smitaraje Wader	3	3	4
3	Dr.P B Toranagatti	4	-	3
4	Dr. Sandeep T Kurade	4	3	4
	<b>Total</b>	14	6	11
		20		11

*M B Ramannavar*  
for M B Ramannavar.

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*Dr. S. S. Shinde*

*(Signature)*  
**PRINCIPAL**  
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Ayurved Mahavidyalaya  
A Constituent Unit of KAHER  
Shahapur, BELAGAVI-03.