

SHRI BM KANKANAWADI AYURVED MAHAVIDYALAYA

Post Graduate Studies & Research Centre

(Approved by National Commission for Indian System of Medicine, New Delhi & Mo AYUSH, Govt)

A Constituent Unit of

KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

(DEMED.-TO-BE-UNIVERSITY)

(Re-Accredited 'A+' Grade by NAAC (3rd Cycle) || Placed under Category 'A' by MHRD Govt)



First and the only AYUSH Institution having NAAC & NABH Accreditation

KLE-BMK/RS/2023-24/

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

DATE: 01/01/2024

| Sl.No. | Date | Day | Time | Learning objectives | T.L. method | Alignment with | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|--------|------------|------------|-------|---|-------------|----------------|----------|----------------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 01/1/2024 | Monday | 11-12 | Description of tissue – Muscular | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 2. | 3/01/2024 | Wednes day | 3-4 | Introduction to abdomen and its quadrants | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 3. | 4/01/2024 | Thursda y | 3-4 | Peritoneum | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 4. | 5/01/2024 | Friday | 3-4 | Peritoneum applied aspects | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 5. | 08/01/2024 | Monday | 11-12 | Oral cavity and teeth | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 6. | 10/01/2024 | Wednes day | 3-4 | Salivary glands and its applied anatomy – submandibular and lingual | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.MBR |

| | | | | | | | | | | |
|-----|------------|-------------------------|-------|--|---------|-----|----------|---|--------|--------|
| 7. | 11/01/2024 | Thursda y | 3-4 | Salivary glands and its applied anatomy - parotid gland | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR PBT |
| 8. | 12/01/2024 | Friday | 3-4 | Structure of Tongue | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |
| 9. | 15/01/2024 | MAKARA SANKRANTI | | | | | | | | |
| 10. | 17/01/2024 | Wednes day | 3-4 | Tongue with applied anatomy & taste sensation pathway | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |
| 11. | 18/01/2024 | Thursda y | 3-4 | Esophagus with its applied anatomy | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR PBT |
| 12. | 19/01/2024 | Friday | 3-4 | Anatomy of Stomach | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |
| 13. | 22/01/2024 | Monday | 11-12 | Applied anatomy of Stomach | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR SDW |
| 14. | 24/01/2023 | Wednes day | 3-4 | Anatomy of small intestine - duodenum | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |
| 15. | 25/01/2024 | Thursda y | 3-4 | Anatomy of small intestine - jejunum and ileum And its applied aspects | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR PBT |
| 16. | 26/01/2024 | REPUBLIC DAY | | | | | | | | |
| 17. | 29/01/2024 | Monday | 11-12 | Caecum , appendix , its applied anatomy | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR SDW |
| 18. | 31/01/2024 | Wednes day | 3-4 | Anatomy of large intestine | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |

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

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PRINCIPAL

Shri B. M. Kantanawadi
Ayurved Mahavidyalaya
A Constituent Unit of KAHIR
Belagavi

NON-LECTURE HOURS

| Sl. No. | Date | Day | Time | Learning objectives | T-I method | Alignment | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|---------|------------|-----------|------|---|------------|-------------|-------------|----------------------------------|--------------|---------|
| | | | | | | with CO | PO | | | |
| 1. | 3/01/2024 | Wednesday | 4-5 | Quiz on Embryology | Quiz | CO2 | PO1, PO2 | K | L1, L2 | DR,PBT |
| 2. | 06/01/2024 | Saturday | 9-10 | Disease according to alphabets | SDL | CO2 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 3. | 10/01/2023 | Wednesday | 4-5 | Paper discussion | GD | CO2 | PO1, PO2 | K | L1, L2 | DR,PBT |
| 4. | 13/01/2024 | Saturday | 9-10 | Group discussion on embryology | GD | CO2 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 5. | 17/01/2024 | Wednesday | 4-5 | Peritoneum | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR,MBR |
| 6. | 20/01/2024 | Saturday | 9-10 | MCCQ on Embryology and osteology | SDL | CO2, CO3 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 7. | 24/01/2023 | Wednesday | 4-5 | Preclinical exposure to surface anatomy | ECE | CO1 | PO1, PO2 | K | L1, L2 | DR,PBT |
| 8. | 27/12/2023 | Saturday | 9-10 | Applied specs of stomach | ECE | CO6 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 9. | 31/01/2024 | Wednesday | 4-5 | Video based learning on intestine | 3D | CO6 | PO1, PO2 | K | L1, L2 | DR,PBT |

UNITED SYLLABUS - PRACTICAL - I" BAMS - 2023 -Batch January 2023

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alignment with | | Millers pyramid D/sh/ kb/k | Blooms level | Faculty |
|---------|------------|-----------|------|---|-----------|--------------------|----------------|---------------|----------------------------|--------------|---------|
| | | | | | | | CO | PO | | | |
| 1. | 01/01/2024 | Monday | 9-11 | Anatomical terms of following -- Nerves | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT |
| 2. | 02/01/2024 | Tuesday | 9-11 | Anatomical terms of following -- vessels | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |
| 3. | 03/01/2024 | Wednesday | 9-11 | Anatomical terms of following -- Skin, superficial & deep fasciae | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr MBR |
| 4. | 08/01/2024 | Monday | 9-11 | Anatomical terms of following -- Skin, superficial & deep fasciae | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT |
| 5. | 09/01/2024 | Tuesday | 9-11 | Introduction & general instructions of dissection | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |
| 6. | 10/01/2024 | Wednesday | 9-11 | Brief introduction of chemical composition of preservative fluid | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr MBR |
| 7. | 16/01/2024 | Monday | 9-11 | Introduction & general instructions of dissection | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |
| 8. | 17/01/2024 | Tuesday | 9-11 | Brief introduction of chemical composition of preservative fluid | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr MBR |
| 9. | 22/01/2024 | Monday | 9-11 | Introduction to anatomy act | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT |

| | | | | | | | | | | | |
|-----|------------|-----------|------|--|-----------|--------------------|-----|---------------|------|--------|--------|
| 10. | 23/01/2024 | Tuesday | 9-11 | Preservation methods of cadaver | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |
| 11. | 24/01/2024 | Wednesday | 9-11 | Introduction of upper limb and Clavicle bone | Batch - A | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr MBR |
| 12. | 29/01/2024 | Monday | 9-11 | Introduction to anatomy act | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT |
| 13. | 30/01/2024 | Tuesday | 9-11 | Preservation methods of cadaver | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |
| 14. | 31/01/2024 | Wednesday | 9-11 | Introduction of upper limb and Clavicle bone | Batch - B | PPT& Demonstration | CO1 | PO1, PO2, PO3 | K, S | L1, L2 | Dr MBR |

| | Name | Theory | | Practical |
|---|-----------------------|---------|---------------|-----------|
| | | Lecture | Non - Lecture | |
| 1 | Dr. M.B Ramanavkar | 8 | 1 | 05 |
| 2 | Dr. Smirnaraj Wadkar | 4 | 4 | 05 |
| 3 | Dr. P. B. Toratagardi | 4 | 4 | 04 |
| | Total | 16 | 9 | 14 |
| | Total | 25 | | 14 |

Dr. MBR

Dr. M. B. Ramanavkar

Dr. P. B. Toratagardi

Dr. P. B. Toratagardi

Dr. P. M. Kantanawadi

PRINCIPAL

Professor & H.O.D.
Dept. of Rachana Shastrea
FLE's Jai B.M.K. Ayurved Mahavidyalaya
Shahapur - BELAGAVI - 590003

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SHAHAPUR, BELAGAVI, KARNATAKA

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DEPARTMENT OF RACHANA SHARIRA

KLE-BMK/RS/2023-24

DATE: 01/02/2024

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

| Sl No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid | Bloom's level | Faculty |
|--------|------------|-----------|-------|---|------------|----------------|----------|-----------------|---------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 01/2/2024 | Thursday | 3-4 | Anatomy of the Rectum and its clinical applied aspect | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 2. | 02/02/2024 | Friday | 3-4 | Anatomy of the Anal Canal and its clinical applied aspect | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 3. | 05/02/2024 | Monday | 11-12 | Anatomy of the Liver and its clinical applied aspect | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 4. | 05/02/2024 | Monday | 4-5 | 2nd Periodical assessment | | | | | | |
| 5. | 07/02/2024 | Wednesday | 3-4 | Gall bladder and Bile duct & its applied anatomy | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 6. | 08/02/2024 | Thursday | 3-4 | Anatomy of spleen and its applied anatomy | L & ppt | CO6 | PO1, PO2 | K | L1, L2 | DR.PBT |

| | | | | | | | | | | |
|-----|------------|------------|-------|---|---------|-----|----------|---|--------|--------|
| 7. | 09/02/2023 | Friday | 3-4 | Anatomy of Pancreas | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR |
| 8. | 12/02/2024 | Monday | | Pancreatic Ducts, Vessels and its clinical aspects and its applied anatomy | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR SDW |
| 9. | 14/02/2024 | Wednes day | 3-4 | Sharir and Shaarir vyakhya ,describe the constitutional elements of sharir.analyze the Constitutional hierarchy of sharir and its relevance | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR MBR |
| 10. | 15/02/2024 | Thursda y | 3-4 | Enlist anaga -pratyanga and specific terms for each Pratyanga .describe the Importance of Pratyaksha (Demonstration & Dissection) method of learning sharir . Explain the mruta samshodhana as mentioned in Sushruta Samhita and as per the modern science | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR PBT |
| 11. | 16/02/2024 | Friday | 3-4 | Paribhasa Sharir – explain Kandara ,Kurcha, Manasa, Rajju, in context to its enumerations, site, and structure. | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR MBR |
| 12. | 19/02/2024 | Monday | 11-12 | Paribhasa Sharir – Explain Sevani,Paal,Seemantha,Ashisangahat, in context to its enumeration, site, and structure. | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR SDW |
| 13. | 21/02/2024 | Wednes day | 3-4 | Define Garbha and recall the related verse from samhitas | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR MBR |
| 14. | 22/02/2024 | Thursda y | 3-4 | Explain the concept of Sukra and recall the related verse from samhitas | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR PBT |
| 15. | 23/02/2024 | Friday | 3-4 | Explain the concept of artava and recall the related verse from samhitas | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR MBR |
| 16. | 26/02/2024 | Monday | 11-12 | Describe the role of tridosha and panchamahabhuta in the fetal | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR SDW |


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| 17. | 28/02/2024 | Wednes day | 3-4 | development | | | | | | |
| 18. | 29/02/2024 | Thursda y | 3-4 | Explain the concept of beeja, Beejbhaga, Beejabhagayava Describe Masanumaski Garbha vridhi kram and recall the related verse from samhitas | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR, MBR |
| | | | | | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR, PBT |


M. R. Ramonowu

Te M. R. Ramonowu.

Professor & H.O.D.
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Shahapur - BELAGAVI - 590003.


UG DEAN


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

NON-LECTURE HOURS

| SL No. | Date | Day | Time | Learning objectives | T-I method | Alignment | | Millers pyramid D/sh/ kb/k | Blooms level | Faculty |
|--------|------------|-----------|------|---|------------|------------|-------------|----------------------------------|--------------|---------|
| | | | | | | with CO | PO | | | |
| 1. | 03/02/2024 | Saturday | 9-10 | Preclinical Exposure to surface anatomy Part II | ECE | CO1 | PO1, PO2 | K | L1, L2 | DR SDW |
| 2. | 07/02/2024 | Wednesday | 4-5 | Quiz on digestive system | Quiz | CO6 | PO1, PO2 | K | L1, L2 | DR PBT |
| 3. | 10/02/2024 | Saturday | 9-10 | Group discussion on Liver, pancreas, and gall bladder | GD | CO1 | PO1, PO2 | K | L1, L2 | DR SDW |
| 4. | 17/02/2024 | Saturday | 9-10 | Case based questioning | ECE | CO3 | PO1, PO2 | K | L1, L2 | DR SDW |
| 5. | 21/02/2024 | Wednesday | 4-5 | Group discussion on Shukra and Shonita | GD | CO2 | PO1, PO2 | K | L1, L2 | DR PBT |
| 6. | 24/02/2024 | Saturday | 9-10 | NCISM pattern | PPT | CO1 | PO1, PO2 | K | L1, L2 | DR SDW |
| 7. | 28/02/2023 | Wednesday | 4-5 | Anga pratyanga importance | PPT | CO1 | PO1, PO2 | K | L1, L2 | DR PBT |

UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch FEBRUARY 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-1 method | Alignment | | Millers pyramid D/sh/kb/k | Blooms level | Faculty |
|---------|------------|-----------|------|---------------------|----------|---------------------|-----------|----------|---------------------------|--------------|---------|
| | | | | | | | CO | PO | | | |
| 1. | 05/02/2024 | Monday | 9-11 | Humerus Bone | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr PBT |
| 2. | 06/02/2024 | Tuesday | 9-11 | Radius Bone | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr SDW |
| 3. | 07/02/2024 | Wednesday | 9-11 | Ulna Bone | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr MBR |
| 4. | 12/02/2024 | Monday | 9-11 | Humerus Bone | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr PBT |
| 5. | 13/02/2024 | Tuesday | 9-11 | Radius Bone | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr SDW |
| 6. | 14/02/2024 | Wednesday | 9-11 | Ulna Bone | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr MBR |
| 7. | 19/02/2024 | Monday | 9-11 | Scapula | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr SDW |
| 8. | 20/02/2024 | Tuesday | 9-11 | Sternum | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr MBR |
| 9. | 21/02/2024 | Wednesday | 9-11 | Ribs | Batch- A | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr PBT |
| 10. | 26/02/2024 | Monday | 9-11 | Scapula | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr SDW |
| 11. | 27/02/2024 | Tuesday | 9-11 | Sternum | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr MBR |
| 12. | 28/02/2024 | Wednesday | 9-11 | Ribs | Batch- B | PPT & Demonstration | CO3 | PO1, PO2 | K S | L1, L2 | Dr MBR |

| | Name | Theory | | Practical |
|---|----------------------|---------|------------------|-----------|
| | | Lecture | Non - Lecture | |
| 1 | Dr. M.B Ramanavari | 08 | 00 | 04 |
| 2 | Dr. Smritaraje Wader | 04 | 04 | 04 |
| 3 | Dr.P. B Toranagani | 05 | 04 | 04 |
| | Total | 17 | 08 | 12 |
| | Total | 25 | | 12 |


M.B. Ramanavari

M.B. Ramanavari.

Professor & H.O.D.

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DEPARTMENT OF RACHANA SHARIRA

KLE-BMK/RS/2023-24/

DATE: 26/02/2024

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

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/sb/ kb/r | Blooms level | Faculty |
|---------|------------|---------|-------|---|------------|----------------|----------|----------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 01/03/2024 | Friday | 3-4 | Describe MasanmasikGarbhavidhikram and recall the related verse from samhitas | L.& PPT | CO2 | PO1, PO2 | K | L1, L2 | DR.STK |
| 2. | 04/03/2024 | Monday | 11-12 | Describe MasanmasikGarbhavidhikram and recall the related verse from samhitas | L.& PPT | CO2 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 3. | 05/02/2024 | Tuesday | | 3 rd Periodical assessment | | | | | | |

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| 4. | 06/03/2024 | Wednesday | 3-4 | Describe Garbhaposthana ,describe the formation of agna according to ayurveda | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 5. | 07/03/2024 | Thursday | 3-4 | Describe Garbhanthana explain anagapnyanga/Uprati with the related verse from samhitas | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 6. | 08/03/2023 | | | | | | | | | |
| MAHA SHIVARATRI | | | | | | | | | | |
| 7. | 11/03/2024 | Monday | 11-12 | Tibia bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 8. | 13/03/2024 | Wednesday | 3-4 | Fibula bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 9. | 14/03/2024 | Thursday | 3-4 | Skull- frontalis ,parietalis, temporalis bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 10. | 15/03/2024 | Friday | 3-4 | Skull—occipitalis and basalis bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.STK |
| 11. | 18/03/2024 | Monday | 11-12 | Facial bones – Mandible | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 12. | 20/03/2024 | Wednesday | 3-4 | Maxilla bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 13. | 21/03/2024 | Thursday | 3-4 | Palatine bone/inferior nasal concha bones | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 14. | 22/03/2024 | Friday | 3-4 | Enlist the number of Asthi according to different acharyas | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.STK |
| 15. | 25/03/2024 | | | HOLI(COLOR FESTIVAL) | | | | | | |
| 16. | 27/03/2024 | Wednesday | 3-4 | Describe the Ashleshgahata and Ashvina | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 17. | 28/03/2024 | Thursday | 3-4 | Define Koshtina and Ashya | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 18. | 29/03/2024 | Friday | 3-4 | Describe the concept of various number of Koshtanaga as per samhitas | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | DR.STK |

NON-LECTURE CLASSES

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid d/sh/ kb/k | Blooms level | Faculty |
|---------|------------|------------------|------|---|-------------|----------------|----------|----------------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 02/03/2024 | Saturday y | 9-10 | Debate on Marutashodhana, Shukra and Shonita | Debate | CO1 | PO1, PO2 | K | L1, L2 | DR, SDW |
| 2. | 06/03/2024 | Wednesday day | 4-5 | Hip bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR, STK |
| 3. | 09/03/2024 | Saturday y | 9-10 | Debate Continuation (Till date unitized syllabus) | Debate | CO1 | PO1, PO2 | K | L1, L2 | DR, SDW |
| 4. | 13/03/2024 | Wednesday day | 4-5 | Tarsal and metatarsal bone | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR, STK |
| 5. | 16/03/2024 | Saturday y | 9-10 | Chart preparation/ presentation (1-4 th month) | Charts, SDL | CO2 | PO1, PO2 | K | L1, L2 | DR, SDW |
| 6. | 20/03/2024 | Wednesday day | 4-5 | Zygonatic, nasal bones | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR, STK |
| 7. | 23/03/2024 | Saturday y | 9-10 | Chart preparation/ presentation (5-9 th month) | Chart, SDL | CO2 | PO1, PO2 | K | L1, L2 | DR, SDW |
| 8. | 27/03/2023 | Wednesday day | 4-5 | Lacrimal, vomer bones | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR, PBT |

H. Brannan
The SA is Brannan.

Va Dean

[Signature]

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

PRINCIPAL
Shri B. I. Kankarawadi
Ayurved Mahavidyalaya
A Constituent Unit of KAFER
Belagavi - 590003

| | | | | | | | | | | |
|----|------------|----------|------|--|------|------------|----------|---|--------|---------|
| 9. | 30/03/2024 | Saturday | 9-10 | Shloka recitation on GarbhaShareeru/ Asthishecera | SIDL | CO2 CO3 | PO1, PO2 | K | L1, L2 | DR, SDW |
|----|------------|----------|------|--|------|------------|----------|---|--------|---------|

UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch March 2024

| Sl No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alligment with | | Millers pyramid D/s/h/ kb/k | Blooms level | Faculty |
|--------|------------|-----------|------|---------------------------------|-----------|------------------|----------------|---------------|-----------------------------|--------------|------------------|
| | | | | | | | CO | PO | | | |
| 1. | 04/03/2024 | Monday | 9-11 | Cervical and thoracic vertebrae | Batch - A | PPT & Dissection | CO3 | PO1, PO2, PO3 | K | L1, L2 | Dr PBT Dr MBR |
| 2. | 05/03/2024 | Tuesday | 9-11 | Lumbar and sacral vertebrae | Batch - A | PPT & Dissection | CO3 | PO1, PO2, PO3 | K | L1, L2 | Dr SDW |
| 3. | 06/03/2024 | Wednesday | 9-11 | Femur | Batch - A | PPT & Dissection | CO3 | PO1, PO2, PO3 | K | L1, L2 | Dr STK Dr MBR |
| 4. | 11/03/2024 | Monday | 9-11 | Cervical and thoracic vertebrae | Batch - B | PPT & Dissection | CO3 | PO1, PO2, | K | L1, L2 | Dr PBT Dr MBR |

| | | | | | | | | | | | |
|-----|------------|-----------|------|--|-----------|------------------|-----|----------------------------|---|--------|-------------------|
| 5. | 12/03/2024 | Tuesday | 9-11 | Lumbar and sacral vertebrae | Batch - B | PPT & Dissection | CO3 | PO3 PO1, PO2, PO3 | K | L1, L2 | DrSDW |
| 6. | 13/03/2024 | Wednesday | 9-11 | Femur | Batch - B | PPT & Dissection | CO3 | PO1, PO2, PO3 | K | L1, L2 | Dr STK/ DrMBR |
| 7. | 18/03/2024 | Monday | 9-11 | Cadaveric oath taking ceremony | Batch - A | PPT & Dissection | CO1 | PO1, PO2, PO3 | K | L1, L2 | Dr PBT/ Dr MBR |
| 8. | 19/03/2024 | Tuesday | 9-11 | Shavavichhedana – detailed dissection of the whole body <ul style="list-style-type: none"> • Line of incision • Dissection technique • Identification to pectoral region, identification and characteristics of different layers and its relation | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K | L1, L2 | DrSDW |
| 9. | 20/02/2024 | Wednesday | 9-11 | Muscles of pectoral region | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K | L1, L2 | Dr STK/ DrMBR |
| 10. | 26/02/2024 | Tuesday | 9-11 | Shavavichhedana – detailed dissection of the whole body <ul style="list-style-type: none"> • Line of incision • Dissection technique Identification to pectoral region, identification and characteristics of different layers and its relation | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K | L1, L2 | DrSDW |

| | | | | | | | | | | | |
|-----|------------|-----------|------|----------------------------|-----------|------------------|-----|---------------|---|--------|----------------|
| 11. | 27/02/2024 | Wednesday | 9-11 | Muscles of pectoral region | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K | L1, L2 | Dr-STK/ Dr-MBR |
|-----|------------|-----------|------|----------------------------|-----------|------------------|-----|---------------|---|--------|----------------|

| No | Name | Theory | | Practical |
|----|----------------------|---------|----|-----------|
| | | Lecture | NL | |
| 1 | Dr. M.B Ramannavar | 4 | 0 | 07 |
| 2 | Dr. Smitaraje Wader | 3 | 5 | 04 |
| 3 | Dr.P B Toranagatti | 4 | 0 | 03 |
| 4 | Dr. Sandeep T Kurade | 4 | 4 | 04 |
| | Total | 15 | 9 | 9 |
| | Total | 24 | | 11 |


 UG Dean

PRINCIPAL
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 A Constituent Unit of KJ Somaiya
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 Chhatrapati Shivaji Maharaj
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SHRI BM KANKANAWADI AYURVED MAHAVIDYALAYA

Post Graduate Studies & Research Centre

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

A Constituent Unit of

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(DEEMED-TO-BE-UNIVERSITY)

(Re-Accredited 'A+' Grade by NAAC (3rd Cycle) | Placed under Category 'A' by MHRD Govt)

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DEPARTMENT OF RACHANA SHARIRA

KLE-BMK/RS/2023-24/

DATE: 26/03/2024

Unitized syllabus for 1 BAMS 2023 batch for the Month of April 2024

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|---------|------------|---------------|-------|--|------------|----------------|----------|----------------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 01/04/2024 | Monday | 11-12 | Splenoid | L & ppt | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 2. | 03/04/2024 | Wednes day | 3-4 | Ethmoid and Vomer | L & ppt | CO3 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 3. | 04/04/2024 | Thursda y | 3-4 | Revision of Sharirprakaramniya chapter | L & ppt | CO1 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 4. | 05/04/2024 | Friday | 3-4 | Revision of Paribhasa sharera | L & ppt | CO1 | PO1, PO2 | K | L1, L2 | DR.STK |
| 5. | 08/04/2024 | Monday | 11-12 | Revision of Garbha sharera | L & ppt | CO2 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 6. | 09/04/2024 | Tuesday | | Holiday- Ugadi | | | | | | |

| | | | | | | | | | | | | |
|-----|--------------------------------|------------------------------|-----|------------------------------------|------------|-----|----------|---|--------|--------|--|--|
| 6. | 09/04/2024 | Tuesday | | Holiday- Ugadi | | | | | | | | |
| 7. | 10/04/2024 | Wednes day | 3-4 | Revision of Embryology | L & PPT | CO2 | PO1, PO2 | K | L1, L2 | DR MBR | | |
| 8. | 11/04/2024 | Thursda y | | Holiday- Ramadan | | | | | | | | |
| 9. | 12/04/2024 | Friday | 3-4 | Revision of Digestive system | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR STK | | |
| 10. | 13/04/2024 | Saturda y | | 1 st term TAB Exam Demo | | | | | | | | |
| 11. | 15/04/2024 To 25/04/2024 | Monday To Thursda y | | 1 st Term Exam | | | | | | | | |

[Signature]

Dr M & R.omanow.

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

[Signature]

Ug Dean

[Signature]

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

NON-LECTURE CLASSES

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/s/h/ kb/k | Blooms level | Faculty |
|---------|------------|------------|------|-----------------------------|------------|----------------|----------|-----------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 03/04/2024 | Wednes day | 9-10 | Radiological Identification | TT | CO10 | PO1, PO2 | K | L1, L2 | DR STK |
| 2. | 06/04/2024 | Saturday | 4-5 | Shloka recitation | SDL | CO1 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 3. | 10/04/2024 | Wednes day | 9-10 | Diagram practice | SDL | CO1 | PO1, PO2 | K | L1, L2 | DR STK |

UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch August 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-L method | Alignment with | | Millers pyramid D/s/h/ kb/k | Blooms level | Faculty |
|---------|------------|-----------|------|---------------------|-----------|------------------|----------------|----------|-----------------------------|--------------|----------------|
| | | | | | | | CO | PO | | | |
| 1. | 01/04/2024 | Monday | 9-11 | Breast | Batch - A | PPT & Dissection | CO9 | PO1, PO2 | K, S | L1, L2 | Dr PBT/ Dr MBR |
| 2. | 02/04/2024 | Tuesday | 9-11 | Axilla | Batch - A | PPT & Dissection | CO9 | PO1, PO2 | K, S | L1, L2 | D-SDW |
| 3. | 03/04/2024 | Wednesday | 9-11 | Brachial Plexus | Batch - A | PPT & Dissection | CO9 | PO1, PO2 | K, S | L1, L2 | Dr STK/ DrMBR |
| 4. | 08/04/2024 | Monday | 9-11 | Axilla | Batch - B | PPT & Dissection | CO9 | PO1, PO2 | K, S | L1, L2 | Dr PBT/ Dr MBR |

| | | | | | | | | | | | |
|----|------------|-----------|------|-----------------|-----------|------------------|-----|----------|------|--------|--------------|
| 5. | 10/04/2024 | Wednesday | 9-11 | Brachial Plexus | Batch - B | PPT & Dissection | CO9 | PO1, PO2 | K, S | L1, L2 | Dr STK/ DMBR |
| 6. | | | | | | | | | | | |

| No | Name | Theory | | Practical |
|----|----------------------|-----------|----|-----------|
| | | Lecture | NL | |
| 1 | Dr. M.B Ramannavar | 2 | 0 | 3 |
| 2 | Dr. Smitaraj Wader | 2 | 1 | 1 |
| 3 | Dr. P. B Toranagathi | 1 | 0 | 2 |
| 4 | Dr. Sandeep T Kurade | 2 | 2 | 2 |
| | | 7 | 3 | 5 |
| | Total | 10 | | 5 |


Dr. M.B. Ramannavar

Dr. P. B. Toranagathi



Ua Dean


PRINCIPAL

Shri B. M. Nankarawadi

Ayurved Mahavishyaya

Constituent Unit of KAHER

Shahapur, BELAGAVI-03

Professor & H.O.D.

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Shahapur - BELAGAVI - 590003



SHRI BM KANKANAWADI AYURVED MAHAVIDYALAYA
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DEPARTMENT OF RACHANA SHARIRA

KLE-BMK/RS/2023-24/

DATE: 24/04/2024

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

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|---------|------------|------------|-------|---|------------|----------------|----------|----------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 17/05/2024 | Friday | 3-4 | Recall the classification of the joints | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. STK |
| 2. | 20/05/2024 | Monday | 11-12 | Demonstrate movement of synovial Joints and comprehend the structural aspect helping in movements | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. SDW |
| 3. | 22/05/2024 | Wednes day | 3-4 | Describe constitutional anatomy of Joints | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. MBR |
| 4. | 23/05/2024 | Thursda y | 3-4 | Describe Joints of Upper limb and its applied anatomy (Shoulder Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. PBT |
| 5. | 24/05/2024 | Friday | 3-4 | Describe Joints of Upper limb and its applied anatomy (Elbow Joint and Wrist Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. STK |


| | | | | | | | | | | |
|----|------------|------------|-------|---|---------|-----|----------|---|--------|---------|
| 5. | 24/05/2024 | Friday | 3-4 | Describe Joints of Upper limb and its applied anatomy (Elbow Joint and Wrist Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. STK |
| 6. | 27/05/2024 | Monday | 11-12 | Describe Joints of Lower limb and its applied anatomy (Hip Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. SDW |
| 7. | 29/05/2024 | Wednes day | 3-4 | Describe Joints of Lower limb and its applied anatomy (Knee Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. MBR |
| 8. | 30/05/2024 | Thursda y | 3-4 | Describe Joints of Lower limb and its applied anatomy (Ankle Joint) | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. PBT |
| 9. | 31/05/2024 | Friday | 3-4 | Describe Temporo-mandibular and its applied anatomy | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | Dr. STK |


M. R. Mananna

The M. R. Mananna.

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


UG DEAN


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

NON-LECTURE CLASSES

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|---------|------------|------------|------|---|------------|----------------|----------|----------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 18/05/2024 | Saturday | 9-10 | Demonstrate the examination of synovial joints (Upper Limb) | TT | CO3 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 2. | 22/05/2024 | Wednes day | 4-5 | Demonstrate the examination of synovial joints (Lower Limb) | TT | CO3 | PO1, PO2 | K | L1, L2 | DR,STK |
| 3. | 25/05/2024 | Saturday | 9-10 | Early clinical Exposure to Joints (Upper Limb) | ECE | CO3 | PO1, PO2 | K | L1, L2 | DR,SDW |
| 4. | 29/05/2024 | Wednes day | 4-5 | Early clinical Exposure to Joints (Lower Limb) | ECE | CO3 | PO1, PO2 | K | L1, L2 | DR,STK |

UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch August 2024

| SL No. | Date | Day | Time | Learning objectives | Batch | T-L method | Alignment with | | Millers pyramid D/sb/ kb/k | Blooms level | Faculty |
|--------|------------|---------|------|--------------------------------------|-----------|------------------|----------------|---------------|----------------------------|--------------|----------------|
| | | | | | | | CO | PO | | | |
| 1. | 20/05/2024 | Monday | 9-11 | Muscles of Arm and Cubital Fossa | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT/ De MBR |
| 2. | 21/05/2024 | Tuesday | 9-11 | Muscles of Forearm and Cubital Fossa | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr SDW |

| | | | | | | | | | | | |
|----|------------|-----------|------|--------------------------------------|-----------|------------------|-----|---------------|------|--------|----------------|
| 3. | 22/05/2024 | Wednesday | 9-11 | Muscles of Hand | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K. S | L1, L2 | Dr STK/ Dr MBR |
| 4. | 27/05/2024 | Monday | 9-11 | Muscles of Arm and Cubital Fossa | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K. S | L1, L2 | Dr PBT/ Dr MBR |
| 5. | 28/05/2024 | Tuesday | 9-11 | Muscles of Forearm and Cubital Fossa | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K. S | L1, L2 | Dr SDW |
| 6. | 29/05/2024 | Wednesday | 9-11 | Muscles of Hand | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K. S | L1, L2 | Dr STK/ Dr MBR |

| No | Name | Theory | | Practical |
|----|-----------------------|---------|----|-----------|
| | | Lecture | NL | |
| 1 | Dr. M.B Rammannavar | 02 | -- | 4 |
| 2 | Dr. Santaraje Wader | 02 | 02 | 2 |
| 3 | Dr. H. B. Toranngatti | 02 | -- | 2 |
| 4 | Dr. Sandeep T Kurade | 03 | 02 | 2 |
| | | 09 | 04 | |
| | Total | 13 | | 6 |

H. Santaraje
 H. Santaraje Wader
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U. P. Devy
 U. P. Devy

U. P. Devy
 U. P. Devy

PRINCIPAL

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SHRI B.M. KANKANAWADI AYURVED MAHAVIDYALAYA

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KLE-BMK/RS/2023-23/

Unitized syllabus for 1BAMS 2023 batch for the Month of JUNE 2024

DATE: 23-05-2024

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid | Blooms level | Faculty |
|---------|------------|-----------|-------|--|------------|----------------|----------|-----------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 03/06/2024 | Monday | 11-12 | Describe TM Joint and its related applied aspects | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 2. | 05/06/2024 | Wednesday | 1-4 | Define the term Sandhik Classify Sandhi into different types | L & PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.MBR |
| 3. | 06/06/2024 | Thursday | 3-4 | Describe Sanyu with respect to its definition, structure, types, number, importance with its clinical importance | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR.PBT |
| 4. | 07/06/2024 | Friday | 3-4 | Describe Peshi,Shanr and classification as per Ayurveda | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | DR.STK |
| 5. | 10/06/2024 | Monday | 11-12 | Kesha, Danta and NakhaSharira- Describe Panchabhautik Swaroop, Swabhav (Pranaj) with its applied value | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR.SDW |

| | | | | | | | | | | | | | | |
|-----|------------|---------------|-------|---|------------|-----|----------|---|--------|--------|--|--|--|--|
| | | | | | | | | | | | | | | |
| 6. | 12/06/2024 | Wednes day | 3-4 | in Prakriti State the types of muscles. | L & PPT | | PO1, PO2 | K | L1, L2 | DR MBR | | | | |
| 7. | 13/06/2024 | Thursda y | 3-4 | Describe and demonstrate the muscles of upper and lower extremity with their origin, insertion, action & nerve supply and applied aspect and its role in Yogasana | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | DR PBT | | | | |
| 8. | 14/06/2024 | Friday | 3-4 | Describe and demonstrate muscles of thorax and abdomen with their origin, insertion, action & nerve supply and applied aspect and its role in Yogasana | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | DR STK | | | | |
| 9. | 17/06/2024 | Monday | | BAKRID- HOLIDAY | | | PO1, PO2 | K | L1, L2 | | | | | |
| 10. | 19/06/2024 | Wednes day | 3-4 | Describe and demonstrate muscles of back with origin, insertion, action & nerve supply and applied aspect and role in Yogasana | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | DR MBR | | | | |
| 11. | 20/06/2024 | Thursda y | 3-4 | Respiratory system- Pharynx | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR PBT | | | | |
| 12. | 21/06/2024 | Friday | 3-4 | Larynx | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR STK | | | | |
| 13. | 24/06/2024 | Monday | 11-12 | Trachea | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR SDW | | | | |
| 14. | 26/06/2024 | Wednes day | 3-4 | Enlist the parts of the Bronchial tree | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR MBR | | | | |
| 15. | 27/06/2024 | Thursda y | 3-4 | Location dimension, Borders, Surfaces, lobes, Blood supply, Nerve supply and Lymphatics of Lungs | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR PBT | | | | |
| 16. | 28/06/2024 | Friday | 3-4 | State the location of Pleura and enlist its parts | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | DR STK | | | | |

NON-LECTURE CLASSES

| Sl. No. | Date | Day | Time | Learning objectives | T.L. method | Alignment with | | Millers pyramid D/sh/ kb/k | Blooms level | Faculty |
|---------|------------|---------------|------|--|-------------|----------------|----------|----------------------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 01/06/2024 | Saturda y | 9-10 | Early Clinical Exposure to Joints (Upper Limb) | ECE | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 2. | 05/06/2024 | Wednes day | 4-5 | Demonstrate the movements of ChalaSandhi and comprehend the structural appearance | TT | CO3 | PO1, PO2 | K | L1, L2 | DR STK |
| 3. | 08/06/2024 | Saturda y | 9-10 | Illustrate the applied aspect of Sandhi and introduction of diseases of Sandhi explained in Ayurveda | PPT | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 4. | 12/06/2024 | Wednes day | 4-5 | Group discussion on Sandhi and Joints | GD | CO3 | PO1, PO2 | K | L1, L2 | DR STK |
| 5. | 15/06/2024 | Saturda y | 9-10 | Quiz on Sandhi and Arthrology | Quiz | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 6. | 19/06/2024 | Wednes day | 4-5 | Seminar on Snyusharira, Peshisharira and Myology | Seminar | CO3 | PO1, PO2 | K | L1, L2 | DR STK |
| 7. | 22/06/2024 | Saturda y | 9-10 | Importance of examination kasha, danta, nakha as diagnostic tool- Early Clinical exposure | ECE | CO3 | PO1, PO2 | K | L1, L2 | DR.SDW |
| 8. | 26/06/2024 | Wednes day | 4-5 | Demonstration of Muscles action and their role Yogasana | TT | CO3 | PO1, PO2 | K | L1, L2 | DR STK |
| 9. | 29/06/2024 | Saturda y | 9-10 | 4 th Periodical Assessment | | | | | | DR.SDW |

UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch August 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alignment | | Millers pyramid D/sh/ kb/k | Blooms level | Faculty | | | | |
|---------|------------|-----------|------|---|------------------------|------------------|-----------|---------------|----------------------------|--------------|----------------|--|--|--|--|
| | | | | | | | with CO | PO | | | | | | | |
| 1. | 03/06/2024 | Monday | 9-11 | Muscles of Hand (Palmar aspect) | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT/ Dr MBR | | | | |
| 2. | 04/06/2024 | Tuesday | 9-11 | Muscles of Arm and forearm (Posterior compartment) | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | DrSDW | | | | |
| 3. | 05/06/2024 | Wednesday | 9-11 | Muscles of Hand (Dorsal aspect) | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr STK/ DrMBR | | | | |
| 4. | 10/06/2024 | Monday | 9-11 | Muscles of Hand (Palmar aspect) | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT/ Dr MBR | | | | |
| 5. | 11/06/2024 | Tuesday | 9-11 | Muscles of Arm and forearm (Posterior compartment) | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | DrSDW | | | | |
| 6. | 12/06/2024 | Wednesday | 9-11 | Muscles of Hand (Dorsal aspect) | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr STK/ DrMBR | | | | |
| 7. | 17/06/2024 | Monday | | | BAKRID- HOLIDAY | | | | | | | | | | |
| 8. | 18/06/2024 | Tuesday | 9-11 | Shoulder Joint | Batch - A | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | DrSDW | | | | |
| 9. | 19/06/2024 | Wednesday | 9-11 | Elbow Joint | Batch - | PPT & | CO9 | PO1, | K, S | L1, L2 | Dr STK/ | | | | |

| | | | | | | | | | | | |
|-----|------------|-----------|------|--------------------------------------|-----------|------------------|-----|---------------------|------|--------|-------------------|
| | | | | | A | Dissection | | PO2, PO3 | | DtMIBR | |
| 10. | 24/06/2024 | Monday | 9-11 | Shoulder Joint | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr PBT/ Dr MBR |
| 11. | 25/06/2024 | Tuesday | 9-11 | Elbow Joint | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | DtSDW |
| 12. | 26/06/2024 | Wednesday | 9-11 | Revision on dissection of upper limb | Batch - B | PPT & Dissection | CO9 | PO1, PO2, PO3 | K, S | L1, L2 | Dr STK/ DtMIBR |

| No | Name | Theory | | Practical |
|--------------|----------------------|-----------|----|-----------|
| | | Lecture | NL | |
| 1 | Dr. M.B Ramanavkar | 4 | 0 | 8 |
| 2 | Dr. Smitaraj Wader | 3 | 5 | 4 |
| 3 | Dr.P.B Toranaganti | 4 | 0 | 3 |
| 4 | Dr. Sandeep T Kurade | 4 | 4 | 4 |
| | | 15 | 9 | 11 |
| Total | | 24 | | 11 |

Dr. M. B. Ramanavkar
Prof. M. B. Ramanavkar

Professor & H.O.D.
Dept. of Postgraduate Studies
KLE's SHRI B.M. JYOTI BAHADUR
SHAHNAGAR - BELAGAVI - 590003.



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Shri B. M. Karkhanawadi
Ayurved Mahavidyalaya
Constituent Unit of KAHER
Shahapur, BELAGAVI-03

SIRSI BHI KANKANAWADI AYURVED MAHAVIDYALAYA

Post Graduate Studies & Research Centre

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

A Constituent Unit of

KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

(DEEMED-TO-BE-UNIVERSITY)

(Re-Accredited 'A++' Grade by NAAC (3rd Cycle) | Placed under Category 'A' by MHRD Govt)

First and the only AYUSH Institution having NAAC & NABH Accreditation

-BMK/RS/2023-24/-

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

DATE: 24-06-2024

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid | 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 & PPT | CO6 | PO1, PO2 | K | L1, L2 | Dr. STR |

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-BMK/RS2023-24/

DATE: 24-06-2024

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

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid | 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 |

| | | | | | | | | | | | | | |
|-----|------------|-----------|---------|---|---------|-----|----------|----|--------|---------|--|--|--|
| | | | | | | | | | | | | | |
| 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 Dhamaani, and state its Nirukti & classification of Dhamaani | 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 |

Dr. MBR

Dr. MBR

Professor & H.O.D.
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Shahapur - BELAGAVI - 590003.

Dr. MBR

UG Dean

PRINCIPAL

Shri B. M. Kankarawadi
Ayurved Mahavidyalaya
Constituent Unit of KAHER
Shahapur, BELAGAVI-03

NON- Lecture HOURS

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid | Blooms level | Faculty |
|-----------------------|------------|--------|---------------|---|------------|----------------|----------|-----------------|--------------|---------|
| | | | | | | CO | PO | | | |
| 1. | 03/07/2024 | 4-5pm | Wednesda y | 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 | Wednesda y | 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 |
| Remedial Class | | | | | | | | | | |
| 5. | 16/07/2024 | 3-4pm | Tuesday | | | | | | | |
| 6. | 17/07/2024 | 4-5pm | Wednesda y | Group Discussion on CVS | GID | 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 | Wednesda y | Problem based learning of CVS | PBL | CO6 | PO1, PO2 | K | L1, L2 | Dr. STK |
| 9. | 27/07/2024 | 9-10am | Saturday | Applied aspect of Sravyadha (TT) | TT | CO1 | PO1, PO2 | K | L1, L2 | Dr. SDW |
| 10. | 31/07/2024 | 4-5pm | Wednesda y | Role play on Pranamna Sharira | TT | CO4 | PO1, PO2 | K | L1, L2 | Dr. STK |


UNITISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch July 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alignment 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 |
| 6. | 10/07/2024 | Wednesday | 9-11am | Dissection of Shoulder joint | Batch B | PPT & | CO6 | PO1, PO3, | KH | LEVEL | Dr. MBR/ |

| | | | | | | | | | | | |
|-----|------------|-----------|--------|--|---------|---------------------|-----|---------------|----|-----------|---------------------|
| 7. | 15/07/2024 | Monday | 9-11am | Dissection of Elbow joint & Wrist joint | Batch A | 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 | Batch A | PPT & Demonstration | CO6 | PO1, PO3, PO5 | KH | LEVEL 1,2 | Dr. SDW |
| 9. | 17/07/2024 | Wednesday | 9-11am | Dissection of Pleura | Batch A | 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 | Batch 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 | Batch B | PPT & Demonstration | CO6 | PO1, PO3, PO5 | KH | LEVEL 1,2 | Dr. SDW |
| 12. | 24/07/2024 | Wednesday | 9-11am | Dissection of Pleura | Batch B | PPT & Demonstration | CO6 | PO1, PO3, PO5 | KH | LEVEL 1,2 | Dr. MBR/ 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. Santaraj Wader | 05 | 05 | 05 |
| 3 | Dr. P. B. Tomnagatti | 04 | - | 05 |
| 4 | Dr. Sandeep T Kurade | 04 | 05 | 05 |
| Total | | 28 | | 15 |


Dr. M. B. Ramannavar.

Professor & H.O.D.
Dept. of Rachana Sharera
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Ua Dean


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KLE-BMK/RS/2023-24

DATE: 26-07-2024

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

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Mallers pyramid Dish/ kb/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 | 1-4pm | 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 | | | | | | | Dr. MBR |
| 9. | 15/08/2024 | Thursday | | 5th Periodical Assessment | | | | | | |
| Independence Day | | | | | | | | | | |
| 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 |

Dr. Arinawadi

Dr. M. S. Romanawadi

Dr. Uti Dean

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Shahapur - BELAGAVI - 590003

Uti Dean

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Shahapur, BELAGAVI-03

NON-LECTURE CLASSES

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid d D/s/ k/k | Blooms level | Faculty |
|---------|------------|--------|-----------|---|------------|----------------|----------|-------------------------------------|--------------|---------|
| | | | | | | 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 Scrotas Sharira | SDL | CO4 | PO1, PO2 | K | L1, L2 | Dr. SDW |
| 4. | 14/08/2024 | 4-5pm | Wednesday | 5th Periodical Assessment | | | | | | |
| 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 | Remedial Class | | | | | | |
| 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 |

Dr. M. S. Ramanam

Dr. M. S. Ramanam.

Professor & H.O.D.

Dept. of Prachina Sharira

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Shahapur - BELAGAVI - 590003

UG DEAN

Dr. B. M. Kanhanawadi

PRINCIPAL

Shri B. M. Kanhanawadi

Ayurved Mahavidyalaya

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Shahapur, BELAGAVI-03.

UNITISED SYLLABUS – PRACTICAL - 1st BAMS - 2023 –Batch August 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alignment | | Millers pyramid D/sh/ kb/k | Blooms level | Faculty |
|---------|------------|-----------|---------|--|-----------|---|-----------|---------------|----------------------------|--------------|------------------|
| | | | | | | | with 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 | CO6 | PO1, PO2, PO3 | K, S | L1, L2 | Dr. STK/ |

| 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 |

M. B. Ramannavar
 Dr. M. B. Ramannavar,

Professor & H.O.D.
 Dept. of Rachana Sharbora
 KLE's Sri B.M.K. Ayurved Mahavidyalaya
 Shahapur - BELAGAVI - 590001.

UGC DEAN

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



SRI BAI KANKANAWADI AYERVED MAHAVIDYALAYA

Post Graduate Studies & Research Centre

(Approved by National Commission for Indian System of Medicine, New Delhi & Mo AYUSH, Govt)

A Constituent Unit of

KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

(DEEMED-TO-BE UNIVERSITY)

(Re-Accredited 'A+' Grade by NAAC (3rd Cycle) | Placed under Category 'A' by MHED Govt)



First and the only AYUSH Institution having NAAC & NABH Accreditation

DEPARTMENT OF RACHANA SHARIRA

KLE-BMR/RS/2023-24

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 | | Mishers pyramid Id D/sh/ K/R | Bloom's level | Pedagogical Approaches | Faculty |
|----------------|----------|-----------|-------|---|------------|----------------|----------|------------------------------|---------------|---------------------------------|----------|
| | | | | | | CO | PO | | | | |
| HOLIDAY | | | | | | | | | | | |
| 1. | 2/9/2024 | Monday | | | | | | | | | |
| 2. | 4/9/2024 | Wednesday | 3-4pm | Detail description of Marma with its applied importance (Prashnagat Marma) | L & PPT | CO5 | PO1, PO2 | K S | L1, L2 | Lecture based teaching-learning | Dr. MBR |
| 3. | 5/9/2024 | Thursday | 3-4pm | Detail description of Marma with its applied importance (Urdhvadruggat Marma) | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. FB T |
| 4. | 6/9/2024 | Friday | 3-4pm | Applied aspect of Marma Sharira | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. STK |

HOLIDAY- GANESH CHATURTHI

| | | | | | | | | | | | | | | |
|----|-----------|-----------|---------|---|---------|-----|----------|---|--------|---------------------------------|---------|--|--|--|
| 5. | 7/9/2024 | Saturday | | | | | | | | | | | | |
| 6. | 9/9/2024 | Monday | 11-12pm | Integration with Physiology: Define Endocrine Glands and enlist them, Describe Structure and Functions of Endocrine Glands, | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. SDW | | | |
| 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 (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | 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 applications (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | 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 (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. STK | | | |

HOLIDAY - EID-F- MILAD

| | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|-----------|-----------|---------|---|---------|-----|----------|---|--------|---------------------------------|---------|--|--|--|--|--|--|--|--|
| 10. | 16/9/2024 | Monday | | | | | | | | | | | | | | | | | |
| 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. (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. MBR | | | | | | | | |
| 12. | 19/9/2024 | Thursday | 3-4pm | List the Functions and Secretions of Suprarenal gland Describe the Blood Supply, Nerve Supply & Lymphatic drainage of Suprarenal gland (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. PBT | | | | | | | | |
| 13. | 20/9/2024 | Friday | 3-4pm | Describe the Internal structure of suprarenal gland Write the Clinical & applied anatomy & histology of Suprarenal gland. (Integration with Physiology) | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. STK | | | | | | | | |
| 14. | 23/9/2024 | Monday | 11-12pm | Enlist the anatomical Structure of female reproductive system and Discuss its ayurved Shakti & Describe External female reproductive organs | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. SDW | | | | | | | | |
| 6TH PERIODICAL EXAM | | | | | | | | | | | | | | | | | | | |
| 15. | 25/9/2024 | Wednesday | | | | | | | | | | | | | | | | | |
| 16. | 26/9/2024 | Thursday | 3-4pm | Explain Internal reproductive organ in detail - Uterus | L & PPT | CO6 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | 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 | Lecture based teaching-learning | 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 | Lecture based teaching-learning | Dr. SDW | | | | | | | | |

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Professor & H.O.D.

Dept. of Rachana Shiksha
KLE's Sri B.L.K. Ayurved Medical College
Shahapur - BELAGAVI - Guntur

NON-LECTURE CLASSES SEPTEMBER 2024

| Sl. No. | Date | Day | Time | Learning objectives | T.L. method | Alignment with | | Miller's pyramid id/sh/ kl/rk | Bloom's level | Pedagogical Approaches | Faculty |
|---------------------------------------|-----------|-----------|--------|---|-------------|----------------|-------------|-------------------------------------|---------------|------------------------|---------|
| | | | | | | CO | PO | | | | |
| 1. | 4/9/2024 | Wednesday | 4-5pm | PBL on Marna Sharira | PBL | CO5 | PO1, PO2 | K | L1, L2 | PBL | Dr. STK |
| HOLIDAY- GANESH CHATURTHI | | | | | | | | | | | |
| 2. | 7/9/2024 | Saturday | | | | | | | | | |
| 3. | 11/9/2024 | Wednesday | 4-5pm | Body Painting of Marna Sharira | SDL | CO5 | PO1, PO2 | K | L1, L2 | SDL | Dr. STK |
| 4. | 14/9/2024 | Saturday | 9-10am | Skill lab - Demonstration of Marna sharira | Skill Lab | CO6 | PO1, PO2 | K | L1, L2 | Skill Lab | Dr. SDW |
| 5. | 17/9/2024 | Tuesday | 3-4pm | | | | | | | | Dr. PBT |
| Remedial Class | | | | | | | | | | | |
| 6. | 18/9/2024 | Wednesday | 4-5pm | DOPS on Urinary system Yogya Skill lab | Dops | CO6 | PO1, PO2 | K | L1, L2 | DOPS | Dr. STK |
| 7. | 21/9/2024 | Saturday | 9-10am | Seminar on Endocrine system (Integration with Physiology) | Seminar | CO6 | PO1, PO2 | K | L1, L2 | Seminar | Dr. SDW |
| 8. | 25/9/2024 | Wednesday | | | | | | | | | |
| 9. | 28/9/2024 | Saturday | 9-10am | Quiz on Endocrine | Quiz | CO6 | PO1, PO2 | K | L1, L2 | Group Activity | Dr. SDW |
| 6TH PERIODICAL EXAM | | | | | | | | | | | |

Professor & H.O.D.

Dept. of Rachana Shareera

KLE's Shri B.M.K. Ayurved Medical College

SHARADA - BELAGAVI - 560003.

UNTIISED SYLLABUS - PRACTICAL - 1st BAMS - 2023 -Batch September 2024

| Sl. No. | Date | Day | Time | Learning objectives | Batch | T-I method | Alignment | | Miller's pyramid D/sh/ kb/rk | Blooms level | Pedagogical Approaches | Faculty |
|------------------------------|-----------|-----------|------|--|---------|----------------------------|-----------|---------------|------------------------------|--------------|-----------------------------|----------------|
| | | | | | | | with CO | PO | | | | |
| HOLIDAY | | | | | | | | | | | | |
| 1. | 2/9/2024 | Monday | | | | | | | | | | |
| 2. | 3/9/2024 | Tuesday | 9-11 | Dissection of Heart (Inferior) & applied aspects | Batch B | Dissection & Demonstration | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | 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 | Group-teaching and learning | Dr STK/ DMIBR |
| 4. | 9/9/2024 | Monday | 9-11 | Dissection of Trachea& Esophagus. | Batch A | Dissection & Demonstration | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | 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 | Group-teaching and learning | 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 | Group-teaching and learning | Dr STK/ DMIBR |
| HOLIDAY - EID-E-MILAD | | | | | | | | | | | | |
| 7. | 16/9/2024 | Monday | | | | | | | | | | |
| 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 | Group-teaching and learning | 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 | Group-teaching and learning | Dr STK/ DMIBR |
| 10. | 23/9/2024 | Monday | 9-11 | Dissection of Peritrium | Batch A | Dissection & Demonstration | CO 6 | PO1, PO3, | K, S | L1, L2 | Group-teaching and learning | Dr PBT/ Dr |

| | | | | | | | | | | | | |
|-----|-----------|-----------|------|---|---------|----------------------------|------|---------------|------|--------|--------------------------------------|----------------|
| 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 | learning Group-teaching and learning | MBR D:SDW |
| 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 | Group-teaching and learning | Dr STK/ Dr:MBR |
| 13. | 30/9/2024 | Monday | 9-11 | Dissection of Peritonium | Batch B | Dissection & Demonstration | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr PBT/ Dr MBR |

| No | Name | Theory | | Practical |
|----|-----------------------|---------|----|-----------|
| | | Lecture | NL | |
| 1 | Dr. M.B. Ramaniavar | 3 | - | 7 |
| 2 | Dr. Smiraraj Wader | 3 | 3 | 4 |
| 3 | Dr. P. B. Toranagatti | 4 | - | 3 |
| 4 | Dr. Sandeep T Kurade | 4 | 3 | 4 |
| | Total | 14 | 6 | 11 |
| | | 20 | | 11 |

Professor & H.O.D.

Dept. of Rachana Shashtra

KLE's Shri B.M.K. Ayurved Mahavidyalaya

Shahapur - BELAGAVI - 590053.

PRINCIPAL

Shri B. M. Kankanawadi

Ayurved Mahavidyalaya

A Constituent Unit of KAHER

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, Govt)

KLE ACADEMY OF HIGHER EDUCATION & RESEARCH

(BEMED-TO-BE-UNIVERSITY)

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First and the only AYUSH Institution having NAAC & NABH Accreditation

DEPARTMENT OF RACHANA SHARIRA

KLE-BMK/RS/2023-24/

DATE: 24/09/2024

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

| Sl. No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Millers pyramid D/sh/ kb/x | Blooms level | Pedagogical Approaches | Faculty |
|---------|------------|-----------|------|--|------------|----------------|----------|----------------------------|--------------|---------------------------------|---|
| | | | | | | CO | PO | | | | |
| 1. | 01/10/2024 | Tuesday | 3-4 | Describe the male reproductive organ – Testis with its applied aspect | L & ppt | CO6 | PO1, PO2 | K, KH | L1, L2 | Lecture based teaching-learning | Dr. MBR/ Dr. SDW/ Dr. PBT/ Dr. STK |
| 2. | 02/10/2024 | Wednesday | | Holiday – Gandhi Jayanti | | | | | | | |
| 3. | 03/10/2024 | Thursday | 3-4 | Describe the male reproductive organ – Epididymis, vas deference and seminal vesicle with its applied aspect | L & ppt | CO6 | PO1, PO2 | KH | L1, L2 | Lecture based teaching-learning | Dr. PBT |

| | | | | | | | | | | | |
|-----|--------------------------------|---------------------------------|--|---|---------|-----|----------|----|--------|---|---|
| 4. | 04/10/2024 | Friday | 3-4 | Describe the male reproductive organ – Prostate with its applied aspect | L & PPT | CO6 | PO1, PO2 | KH | L1, L2 | Lecture based teaching-learning | Dr. STK |
| 5. | 07/10/2024 | Monday | 11-12 | Describe the male reproductive organ – Scrotum with its applied aspect | L & PPT | CO6 | PO1, PO2 | KH | L1, L2 | Lecture based teaching-learning & Brainstorming | Dr. SDW |
| 6. | 08/10/2024 | Tuesday | 3-4 | Describe the male reproductive organ – Penis with its applied aspect | L & PPT | CO6 | PO1, PO2 | KH | L1, L2 | Lecture based teaching-learning | Dr. MBR/ Dr. SDW/ Dr. PBT/ Dr. STK |
| 7. | 09/10/2024 | Wednesday | 3-4 | Marma Sharira | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning & Brainstorming | Dr. MBR |
| 8. | 10/10/2024 | Thursday | 3-4 | Marma sharira | L & PPT | CO5 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. PBT |
| 9. | 11/10/2024 | Friday | Holiday – Maha Navami/ Ayudha Pooja | | | | | | | | |
| 10. | 12/10/2024 | Saturday | Holiday – Vijaya Dashami | | | | | | | | |
| 11. | 14/10/2024 to 24/10/2024 | 2nd Term Test | | | | | | | | | |
| 12. | 25/10/2024 | Friday | 3-4 | Define Kala. Its formation & function, Describe 1 st 3 Kala & its applied aspect | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning & Brainstorming | Dr. STK |
| 13. | 28/10/2024 | Monday | 11-12 | Last 4 Kala of Saptahara Kala, its applied aspect. Relate saptakala with Sapa dhatu | L & PPT | CO1 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. SDW |
| 14. | 29/10/2024 | Tuesday | 3-4 | Define Indriya. Interpret derivation of Indriya and explain its importance. | L & PPT | CO7 | PO1, PO2 | K | L1, L2 | Lecture based teaching-learning | Dr. MBR/ Dr. SDW/ Dr. PBT/ Dr. STK |

NON-LECTURE CLASSES SEPTEMBER 2024

| SL No. | Date | Day | Time | Learning objectives | T-L method | Alignment with | | Miller's pyramid D/S/h/ K/h/R | Bloom's level | Pedagogical Approaches | Faculty |
|---------------------------------|--------------------------------|-----------|------|--|------------------|----------------|----------|-------------------------------------|---------------|---------------------------|---------|
| | | | | | | CO | PO | | | | |
| Holiday – Gandhi Jayanti | | | | | | | | | | | |
| 1. | 02/10/2024 | Wednesday | | | | | | | | | |
| 2. | 05/10/2024 | Saturday | 9-10 | 3D Demonstration on Reproductive system | ECE | CO6 | PO1, PO2 | K | L1, L2 | Technology based learning | Dr. SDW |
| 3. | 9/10/2024 | Wednesday | 4-5 | Problem based learning on Reproductive system | PBL | CO6 | PO1, PO2 | K | L1, L2 | | Dr. STK |
| Holiday – Vijaya Dashami | | | | | | | | | | | |
| 2nd Term Test | | | | | | | | | | | |
| 4. | 12/10/2024 | Saturday | | | | | | | | | |
| 5. | 14/10/2024 to 24/10/2024 | | | | | | | | | | |
| 6. | 26/10/2024 | Saturday | 9-10 | Early clinical exposure to Reproductive system | 3D Demonstration | CO6 | PO1, PO2 | K | L1, L2 | ECE | Dr. SDW |
| 7. | 30/10/2024 | Wednesday | 4-5 | Diagram on Reproductive system | SDL | CO6 | PO1, PO2 | K | L1, L2 | SDL | Dr. STK |

Dr. S. M. R. ...
 Dr. S. M. R. ...

Dr. ...
 Uti Dean

Professor & H.O.D.
 Dept. of Radiation Science
 AEC's Sri B.M.K. Ayurved Medical College
 Shikharapur - BELGAUM - 590003.


Dr. ...
PRINCIPAL
 Shri B. M. Kantaravadi
 Ayurved Medical College
 A Constituent Unit of KARNATAKA
 Shikharapur, BELGAUM-03.

UNITISED SYLLABUS – PRACTICAL - 1st BAMS - 2023 –Batch September 2024

| Sl No. | Date | Day | Time | Learning objectives | Batch | T-I method | Allignment with | | Millers pyramid D/sh/ kb/k | Blooms level | Pedagogical Approaches | Faculty |
|---------------------------------|--------------------------------|-----------|------|---|---------|---------------------------|-----------------|---------------|----------------------------|--------------|-----------------------------|-----------------|
| | | | | | | | CO | PO | | | | |
| 1. | 01/10/2024 | Tuesday | 9-11 | Dissection of Stomach External features | Batch B | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. SDW |
| 2. | 02/10/2024 | Wednesday | | | | | | | | | | |
| Holiday – Gandhi Jayanti | | | | | | | | | | | | |
| 3. | 07/10/2024 | Monday | 9-11 | Dissection of Stomach Internal features | Batch A | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. PBT/Dr. MBR |
| 4. | 08/10/2024 | Tuesday | 9-11 | Dissection of Small intestine | Batch A | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. SDW |
| 5. | 09/10/2024 | Wednesday | 9-11 | Dissection of Large intestine | Batch A | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. STK/Dr. MBR |
| 6. | 14/10/2024 to 24/10/2024 | | | | | | | | | | | |
| 2nd Term Test | | | | | | | | | | | | |
| 7. | 28/10/2024 | Monday | 9-11 | Dissection of Stomach Internal features | Batch B | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. PBT/Dr. MBR |
| 8. | 29/10/2024 | Tuesday | 9-11 | Dissection of Small intestine | Batch B | Dissection & Demonstratio | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. SDW |

| | | | | | | | | | | | | |
|----|------------|-----------|------|-------------------------------|---------|----------------------------|------|---------------|------|--------|-----------------------------|------------------|
| 9. | 30/10/2024 | Wednesday | 9-11 | Dissection of Large intestine | Batch B | Dissection & Demonstration | CO 6 | PO1, PO3, PO5 | K, S | L1, L2 | Group-teaching and learning | Dr. STK/ Dr. MBR |
|----|------------|-----------|------|-------------------------------|---------|----------------------------|------|---------------|------|--------|-----------------------------|------------------|

| No | Name | Theory | | Practical |
|--------------|-----------------------|-----------|----------|-----------|
| | | Lecture | NL | |
| 1 | Dr. M B Ramannavar | 5 | - | 4 |
| 2 | Dr. Simlaraje Wader | 2 | 02 | 3 |
| 3 | Dr. P B Torrannagatti | 2 | - | 2 |
| 4 | Dr. Sandeep T Kurude | 2 | 02 | 2 |
| Total | | 11 | 4 | 7 |


Dr. M B Ramannavar.

Professor & H.O.D.
Dept. of Rachana Sharveera
KLES Shri B.M.K. Ayurved Mahavidyalaya
Shahapur - BELAGAVI - 590003.


Uda Diary


PRINCIPAL
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Shahapur, BELAGAVI-03