2.3.1



Key Indicator 1.3. Teaching - Learning process (45)

Student-centric methods are used for enhancing learning experiences by

Experiential learning

Integrated/interdisciplinary learning

Participatory learning

Problem solving methodologies

Self-directed learning.

Patient centric & evidence based learning

Learning in the humanities

Project based learning

Role play

Under this heading our institute is organizing *Journal clubmeeting/Seminar/Clinical meeting / Case presentation activities* on each Wednesday from 12 p.m. to 1 p.m. All above activities are conducted alternatively on each Wednesdays. All 1st year to 4th year students with interns are taking active participation in this activity. The students take responsibility for their own learning & support each other's progress, so each student gets the skills he or she needs to succed himself & contribute to society. One disease topic is selected for one month & above activities is conducted.

Clinical meeting/Seminar is organized by students of different classes. **Student prepare one disease topic & discuss it on every Wednesday**. **This topic is discuss in the form of Seminar, Clinical meeting, Journal club, & Case presentation.** At the end of each month one faculty/Students presents case on the selected topic for student information. Question & answer session is carried out at the end of each session. Example – In the month of August 2021 experiential learning activity was carried out on the topic of *Nutritional Anemia*& in the month of September 21 on *Covid-19*. In the month of Oct 21 activity was carried on *Allergic Rhinitis*. Supportive documents are enclosed.

This activity seems to be useful to students as well as teachers under *experiential learning* & *participatory learning*. During real case presentation at each month, students also go across *Patient-centric* & *Evidence based method of learning*. By this method students also learn to do proper diagnosis so it seems to be the **best problemsolving activity** for

the students. In this process student learn scientific evidence, rather than tradition, personal judgment or other influences. This activity carried out by this institute is very popular activity among students & teachers.

Reports of the activities are enclosed with this annexure.



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1. Department of Practice of medicine

| Unit No.\Chapter No. | Contents | Student centric methods used | ICT & other learning material used | Reference document |
|----------------------------|------------------------------------|---|------------------------------------|-----------------------|
| 1. Aug 21 | Seminar on Nutritional Anaemia | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 2. Sep 21 | Seminar on Covid-19 | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 3. Oct 21 | Seminar on Allergic Rhinitis | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 4. Dec 21 | Seminar on Psychiatric Disoders | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 5. Feb 22 | Seminar on Rhumatoid Arthritis | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 6. March 22 | Seminar on | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |



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2. Department of Community Medicine -

| Unit No.\ | Contents | Student centric methods used | ICT & other learning | Reference document |
|--------------|--------------------------------|------------------------------|----------------------|-----------------------|
| Chapt | | | material | |
| er No. | | | used | |
| 1 | Covid awareness program for | Stage | ICT used | Attach with |
| | hospital staff | presentation | | annexure |
| 2 | Covid awareness program for | Stage | ICT used | Attach with |
| | students | presentation and | | annexure |
| | | posing a problem | | |
| 3 | Hand washing | Role play | - | Attach with |
| | | | | annexure |
| 4 | Covid 19 awareness program for | Stage | - | Attach with |
| | hospital staff | presentation | | annexure |
| 5 | Organization of camps | Field work | Various | Attach with |
| | | | instruments | annexure |
| | | | for | |
| | | | examination | |
| 6. | Field visits | Field work | - | Attach with |
| | | | | annexure |
| 7. | A.K.A.M. Program | Field work | ICT used | Attach with |
| | | | | annexure |



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3. Department of Materia Medica -

| Unit no/C hapt er No. | Content | Student centric method used | I.C.T & other material used. | Reference documents. |
|-----------------------------------|--|---|------------------------------|----------------------|
| 1 | Seminar on drug picture of Lycopodium | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 2 | Seminar on drug picture of Arsenic album | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 3 | Seminar on drug picture of Syphillinum | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 4 | Seminar on drug picture of Symphytum | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 5 | Seminar on drug picture of Sanicula | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 6 | Seminar on drug picture of Fluoric acid | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 7 | Seminar on drug picture of AbiesNigra and Abies Canadensis | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 8 | Seminar on drug picture of CoralliumRubrum | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 9 | Seminar ondrug picture of Avena Sativa | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 10 | Seminar ondrug picture of Argentum Metallicum | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 11 | Seminar on drug picture of Ratanhia | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 12 | Seminar onSpigelia | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 13 | Seminar on Kali group | Stage presentation and | I.C.T. | Attach with annexure |

| | | Group Discussion | | |
|----|---|---|--------|----------------------|
| 14 | Seminar on drug picture of NatrumSulph | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 15 | Seminar on drug picture of Carcinosin | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 16 | Seminar on drug picture of Baryta Mur | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 17 | Seminar on drug picture of Bacillinum | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |
| 18 | Seminar on Natrum Group | Stage presentation and Group Discussion | I.C.T. | Attach with annexure |



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4. Case taking & Repertory -

| Unit No. | Content | Student centric method used | I.C.T & other material used | Reference Documents |
|-------------|---|--|--|------------------------|
| 1 | Case taking | Demonstration (affective domain) of case taking taken by senior teacher & records of well taken case | You tube video of renowned Homoeopathic practitioner | |
| 2 | Analysis of symptoms of 35 cases in repertory Journal | Participatory learning- group discussion | You tube video | |
| 3 | Evaluation of symptoms35 cases in repertory Journal | Participatory learning- group discussion | You tube video | |
| 4 | Totality of symptoms35 cases in repertory Journal | Participatory learning- group discussion | You tube video | |
| 5 | Selection of repertory 35 cases in repertory Journal | Participatory learning- group discussion | Homoeopathic siftware | |
| 6 | Repertorial Totality 35 cases in repertory Journal | Participatory learning- group discussion | Homoeopathic software | |
| 7 | Repertorisation 35 cases in repertory Journal, cross repertorisation of 5 cases | Demonstration &partricipatory learning | Various Homoeopathic software | |
| 8 | Differentiation | Participatory learning- group discussion | Homoeopathic software | |



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5. Department of Organon of Medicine -

| TO ALEPHA 16363 | | | |
|-------------------------------------|--|--|--|
| Content | Student centric | I.C.T & other | Reference |
| | method used | material | documents. |
| | | used. | |
| | | | |
| | | | |
| Comings Homogonathia | Chara | ICT | Attach with |
| • | | 1.6.1. | |
| management of whooping cough | * | | annexure |
| | <u> </u> | | |
| • | _ | I.C.T. | Attach with |
| Management of Acute appendicitis | presentation and | | annexure |
| | Group Discussion | | |
| Seminar – Homoeopathic | Stage | I.C.T. | Attach with |
| _ | | | annexure |
| | ^ | | |
| Seminar - Homoeonathic | <u> </u> | ICT | Attach with |
| <u>-</u> | | 1.6.1. | |
| Management of Acute Artiffus | ^ | | annexure |
| | * | | |
| | | I.C.T. | |
| Management of amboebicdysentry | presentation and | | |
| | Group Discussion | | |
| Seminar – Homoeopathic | Stage | I.C.T. | Attach with |
| Management of Osteoarthritis | presentation and | | annexure |
| o . | _ | | |
| Seminar – Homoeonathic | • | LC.T. | Attach with |
| | | 1.0.11 | annexure |
| Management of 1 soriasis | _ | | annexure |
| Comings Homogonathia | • | ICT | Attach rivith |
| • | | 1.C.1. | Attach with |
| Management Tuberculosis | ^ | | annexure |
| | • | | |
| Seminar – Homoeopathic | Stage | I.C.T. | Attach with |
| Management of Diabetis mellitus | presentation and | | annexure |
| type 2 | Group Discussion | | |
| Seminar –Miasm related to | • | I.C.T. | Attach with |
| | | | annexure |
| pathology according to junification | ^ | | интехите |
| Sominar - Ractoria and their | • | ICT | Attach with |
| | | 1.0.1. | |
| pathology according to J.H. Allen | - | | annexure |
| 0 | * | 1.0 m | A 3 |
| Seminar –Mind of sycosis | | I.C.T. | Attach with |
| | ^ | | annexure |
| | Group Discussion | | |
| Seminar -Theory of chronic | Stage | I.C.T. | Attach with |
| diseases | presentation and | | annexure |
| | Seminar – Homoeopathic Management of whooping cough Seminar – Homoeopathic Management of Acute appendicitis Seminar – Homoeopathic Management of Acute gastritis Seminar – Homoeopathic Management of Acute Arthritis Seminar – Homoeopathic Management of amboebicdysentry Seminar – Homoeopathic Management of Osteoarthritis Seminar – Homoeopathic Management of Psoriasis Seminar – Homoeopathic Management Tuberculosis Seminar – Homoeopathic Management Tuberculosis Seminar – Homoeopathic Management of Diabetis mellitus type 2 Seminar – Miasm related to pathology according to J.H. Allen Seminar – Bacteria and their pathology according to J.H. Allen Seminar – Mind of sycosis | Seminar – Homoeopathic Management of whooping cough Seminar – Homoeopathic Management of Acute appendicitis Seminar – Homoeopathic Management of Acute gastritis Seminar – Homoeopathic Management of Acute Arthritis Seminar – Homoeopathic Management of Acute Arthritis Seminar – Homoeopathic Management of amboebicdysentry Seminar – Homoeopathic Management of Osteoarthritis Seminar – Homoeopathic Management of Psoriasis Seminar – Homoeopathic Management of Diabetis mellitus type 2 Seminar – Homoeopathic Stage presentation and Group Discussion | Seminar – Homoeopathic Management of Whooping cough Seminar – Homoeopathic Management of Acute appendicitis Seminar – Homoeopathic Management of Acute gastritis Seminar – Homoeopathic Management of Acute gastritis Seminar – Homoeopathic Management of Acute Arthritis Seminar – Homoeopathic Management of Acute Arthritis Seminar – Homoeopathic Management of aboebicdysentry Seminar – Homoeopathic Management of Osteoarthritis Seminar – Homoeopathic Management of Osteoarthritis Seminar – Homoeopathic Management of Psoriasis Seminar – Homoeopathic Management of Psoriasis Seminar – Homoeopathic Management of Disbetis mellitus type 2 Seminar – Homoeopathic Seminar – Homoeopathic Seminar – Homoeopathic Management Tuberculosis Seminar – Homoeopathic Stage Group Discussion Stage I.C.T. J.C.T. J.C. |

| | | Group Discussion | | |
|----|-----------------------------------|------------------|--------|-------------|
| 15 | Seminar – Scope of homoepathy | Stage | I.C.T. | Attach with |
| | | presentation and | | annexure |
| | | Group Discussion | | |
| 16 | Seminar -Law of similia according | Stage | I.C.T. | Attach with |
| | to C. Dunham | presentation and | | annexure |
| | | Group Discussion | | |
| 17 | Seminar – suppression of miasm | Stage | I.C.T. | Attach with |
| | | presentation and | | annexure |
| | | Group Discussion | | |
| 18 | Seminar -knowledge of disease | Stage | I.C.T. | Attach with |
| | according to Richard Hughes | presentation and | | annexure |
| | | Group Discussion | | |
| 19 | Seminar –why our medicines are | Stage | I.C.T. | Attach with |
| | potentised. | presentation and | | annexure |
| | | Group Discussion | | |
| 20 | Seminar -bilious temperament | Stage | I.C.T. | Attach with |
| | | presentation and | | annexure |
| | | Group Discussion | | |
| 21 | Seminar -materialism in medicine | Stage | I.C.T. | Attach with |
| | | presentation and | | annexure |
| | | Group Discussion | | |



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Kulswami Medical Foundation's

Anantrao Kanase Homoeopathic Medical College & Hospital

Report of Teaching - Learning Methods :-

Experiential Learning Activities.

For the above mentioned activities, the college authority has appointed. Dr. Thorat S.L as an incharge and Dr. Shete Priya as co – ordinator.

Under "Teaching learning methods – Experiential learning activities" we decided to conduct following activities on weekly basis.

- 1) Journal club meeting
- 2) Seminar
- 3) Experiential learning learning clinical co relation
- 4) Case presentation

Based on these activity guidelines today i.e. 25th Aug 2021, we started "Experiential Learning Activity - Case Presentation" for IIIrd & IVth BHMS Students of AKHMC & H . The case Presentation activity was conducted between 12 Noon to 01 pm.

Dr. Shete Priya started the activity & explained significance of this activity.

Principal, Dr. Gholap Kamlesh, from department of Physiology, scientifically explained the case of "Megaloblastic/ Pernicious Anaemia" which is associated with Jaundice and had past history of Dengue and Anaemia, Hepatitis B was ruled out by laboratory investigation. Analysis and rubrics are very well explained by Dr. Gholap sir, giving emphasis on rubrics like Delusion, Persecuted, Pursued, Tormented.

Session was conducted interactively in which students participated actively.

STUDENTS FELT THIS ACTIVITY USEFUL IN THEIR LEARNING PROCESS.

R.NO.
HMC.1100/21/
CR-68/2000/EDU-2
DI.12/12/2(10

Anantrao Kanase Homoeopathi-Medical College & Hospital Alephata

Date: - 06/08/2021

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Teaching - Learning Methods: - Experiential Learning Activities.

All the Teaching Staff, 4th BHMS and 3rd BHMS students are hereby informed that, the college authority has decided to conduct following academic activities for the month of August 2021

Schedule for these activities is as follows.

| Day | Wednesday | Wednesday | Wednesday | Wednesday |
|--------------|---|--|--|---|
| Date | 04/08/2021 | 11/08/2021 | 18/08/2021 | 25/08/2021 |
| Time | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm |
| Activity | Journal Club Meeting | Seminar Nutritional Anaemia | Experiential learning- Learning Clinical Co-relation | Case presentation |
| Participants | 3 rd & 4 th BHMS students & Teaching staff | 3rd & 4th BHMS students & Teaching staff | 3rd & 4th BHMS students & Teaching staff | 3 rd & 4 th BHMS students & Teaching staff |

- Participents of seminar 1) Sayyed Mahek (III BHMS) Definition & causes of Nutritional Anaemia.
 - 2) Afreen Sayyed (III BHMS) Pathophysiology of Nutritional Anaemia.
 - 3) Zare Preeti (III BHMS) Clinical Features of Nutritional Anaemia.
 - 4) Yamgar Nageena (III BHMS) Investigations.
 - 5) Khan Hajra (IV BHMS) Metabolism of iron, folic acid, vitamin B12.
 - 6) Gupta Karishma (IV BHMS) Epidemiology of Nutritional Anaemia.
 - 7) Shelke Pratiksha (IV BHMS) Treatment of Nutritional Anaemia.
 - 8) Chavan Priyanka (IV BHMS) Prevention & Control of Nutritional Anaemia.

Note - For students,

- Attendance is compulsory, strict attendance record will be maintained for your future clearance.
- > Active participation with prior preparation is essential to gain maximum beneficial effects of academic activities.
- > Students must prepared PPT under the guidance of concerned subject teachers.

Anantrao Kanase Homoeop Medical College & Hospit

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KULSWAMI MEDICAL FOUNDATION'S

ANANTRAO KANASE

HOMOFOPATHIC MEDICAL COLLEGE & HOSPITAL

(Recognized by -Central Council of Homosopathy, New Delhi & Affiliated to Maharashtra University of Health Sciences, Nashik)

Alephata , Tal - Junnar, Dist - Pune, Pin- 412411, Tel- 7028196080, E-mail-akhmcr@hotmail.com, Website-www.akhmc.org

Principal: Dr. GHOLAP K.V. M. D. (Hom.), CCMP.

Ref. No. : AKHMC /

/20

Date: 4 / 8 /2021

Report of Teaching - Learning Methods:-Experiential Learning Activities.

For the above mentioned activities, the college authority has appointed. Dr. Thorat S.L as an incharge and Dr. Shete Priya as co – ordinator.

Under "Teaching learning methods – Experiential learning activities" we decided to conduct following activities on weekly basis.

- 1) Journal club meeting
- 2) Seminar
- 3) Experiential learning learning clinical co relation
- 4) Case presentation

Based on these activity guidelines today i.e. 4th Aug 2021, we started "Journal club meeting activity for IIIrd & IVth BHMS Students of AKHMC & H. The meeting was conducted between 12 Noon to 01 pm.

Principal Dr. Gholap K. V. started the activity & explained significance of journal club activity.

Dr. Soman S. talked on the topic "why to study journal"

Dr.Unde D. represented article on "Iron Deficiency Anaemia" from the journal JAPI STUDENTS FELT THIS ACTIVITY USEFUL IN THEIR LEARNING PROCESS.

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Experiential / participatory learning / interdisciplinary learning by students during seminar presented by them.





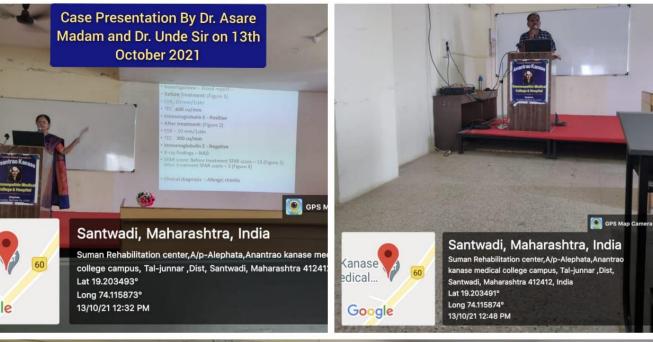
Experiential / participatory learning / interdisciplinary learning by students during seminar presented by them.



Teaching learning & Student's centric methods - Case presentation



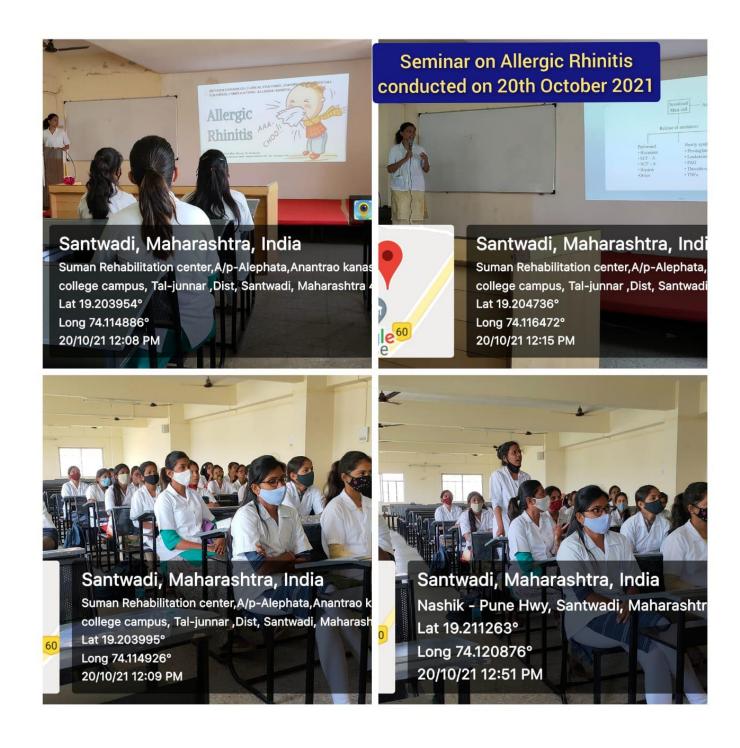


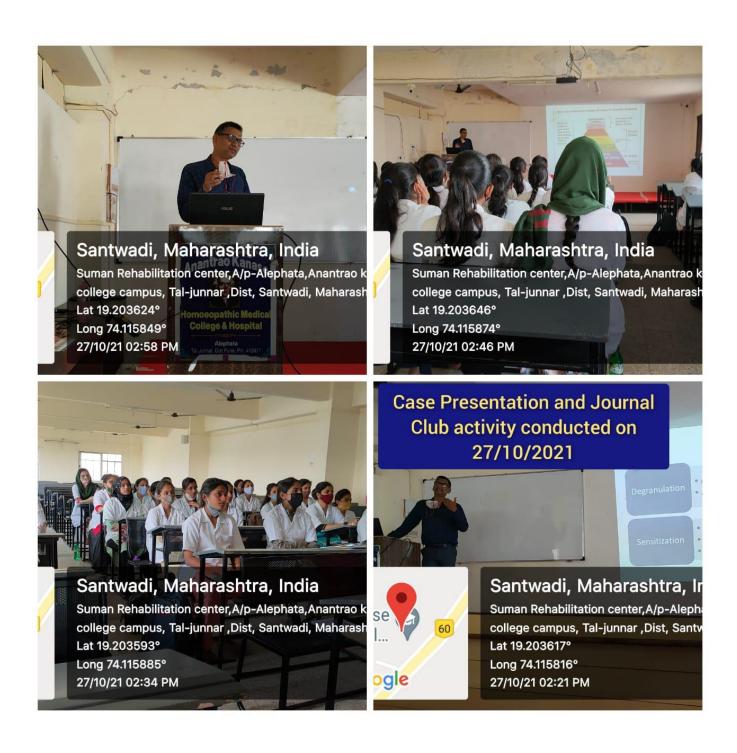




Teaching learning & student's centric methods - Case presentation by Dr. Asare A.A. (Asso. Prof. dep of Organon) & Dr. Unde D.D. (Asso. Prof. dep of Anatomy)

Teaching learning & student's centric methods - Seminar conducted by students





Teaching learning & student's centric methods – Case presentation & Journal club activity by Dr. Soman S.S. (Prof. Dep. of Repertory & case taking.)



Experiential learning & Participatory learning withproblem solving methodology srudents participation in mental health seminar.



Santwadi, Maharashtra, India

Suman Rehabilitation center, A/p-Alephata, Anantrao kanase college campus, Tal-junnar, Dist, Santwadi, Maharashtra 412 Lat 19.203516°

Long 74.115873° 08/12/21 12:33 PM









Journal Club activity conducted by Dr. Awari S.A. (Asso. Prof. dep of Repertory & case taking)



Experiential learning & Participatory learning withproblem solving methodology srudents participation in seminar on Psychiatric Disorder.











Case presentation by Dr. Gholap K.V. (Principal, Prof. Dep of Physiology Inc. Biochemisrty)



Students & Faculty attending & listening various events organized under Teaching learning & student's centric

methods at Anantrao Kanase Homoeopathic Medical College & Hospital, Alephata.



Participants in various student-centric methods of institute.



Teaching learning & student's centric method – Dr. Gholap R.K. (Asso.prof.Dep of Pathology) presenting case



Paricipation of Dr. Gholap R.K. (Associate professor), Derpartment of Pathology in Group dissussion & Making of proper diagnosis of Anemia under Problem solving methodologies.



Participants involved in Experiential & participatory learning



Teaching learning & student's centric method – Student's participation in Seminar on Covid- 19



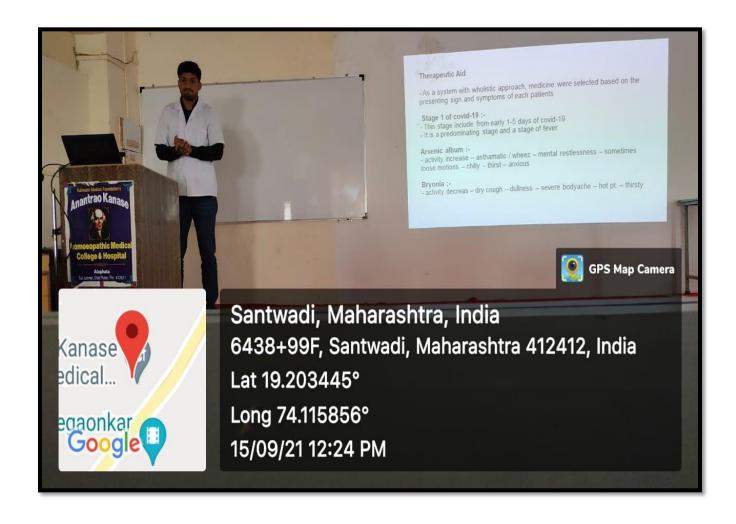
Teaching learning & student's centric method – Student's participation in Seminar on Covid













Participatory & Self-directed learning of students in various seminars organized under Experiential & Participatory learning



Report of Teaching - Learning Methods:-

Experiential Learning Activities.

For the above mentioned activities, the college authority has appointed. Dr.Thorat S.L as an incharge and Dr. Shete Priya as co-ordinator.

Under "Teaching learning methods - Experiential learning activities" we decided to conduct following activities on weekly basis.

- 1) Journal club meeting.
- 2) Seminar.
- 3) Experiential learning learning clinical co relation.
- 4) Case presentation.

Based on these activity guidelines today i.e. 11th Aug 2021 , we started "Seminar activity for Π^{rd} & Π^{rd} BHMS Students of AKHMC & H . Seminar was conducted between 12 Noon to 01 pm.

Principal Dr. Gholap K. V. started the activity & explained significance of the topic " NUTRITIONAL ANAEMIA" selected for Seminar.

Following students from third and fourth BHMS actively participated in the seminar

- 1)Sayyed Mahek (III BHMS)-Definition & causes of Nutritional Anaemia.
- 2) Afreen Sayyed (III BHMS)-Patho Physiology of Nutritional Anaemia.
- 3) Zare Preeti (III BHMS)-Clinical Features of Nutritional Anaemia.
- 4) Yamgar Nageena (III BHMS)-Investigations.
- 5) Khan Hajra (IV BHMS)-Metabolism of iron, folic acid, vitaminB12.
- 6) Gupta Karishma (IV BHMS)- Epidemiology of Nutritional Anaemia
- 7) Shelke Pratiksha (IV BHMS)-Treatment of Nutritional Anaemia.
- 8) Chavan Priyanka (IV BHMS)-Prevention & Control of Nutritional Anaemia

STUDENTS FELT THIS ACTIVITY USEFUL IN THEIR LEARNING PROCESS.

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Report of Teaching-Learning Methods:-

Experiential Learning Activities.

For the above mentioned activities, the college authority has appointed .Dr. Thorat S. L. as an incharge and Dr. Shete Priya as coordinator.

Under "Teaching learning methods-Experiential learning activities" we decided to conduct following activities on weekly basis.

- 1) Journal club meeting
- 2)Seminar
- 3) Experiential learning-learning clinical co-relation
- 4) Case presentation

Based on these activity guidelines today i.e. 18th Aug 2021, we started "Experiential Learning Activity - Learning Clinical Corelation" for IIIrd &IVth BHMS Students of AKHMC&H. The meeting was conducted between 12Noon to 01pm.

Dr. Shete Priya started the activity & explained significance of this activity.

Dr. Gholap Radhika, from department of Pathology very well explained "Investigations and Report Interpretation of Iron Deficiency Anaemia"

At the end we conducted interactive Quiz session in which different reports of CBC were shown to the students and asked them to interpret the results appropriately.

STUDENTS FELT THIS ACTIVITY USEFUL IN THEIR LEARNING PROCESS.

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Anantrao Kanase Homoeopathic Medical College & Hospital Report

Teaching - Learning Methods :- Experiential Learning Activities.

| Schedule for the Month of October 2021 | | | | | |
|--|---|------------------------------|---|---|--|
| Day | Wednesday | Wednesday | Wednesday | Wednesday | |
| Date | 06/10/2021 | 13/10/2021 | 20/10/2021 | 27/10/2021 | |
| Time | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm | 12:00 Noon to 01:00 pm | |
| Activity | Seminar Introduction , Epidemiology - Allergic rhinitis Immunological basis of Allergy | Journal Club | Aetiopathogenesis, clinical features, Differential Diagnosis, Complications, treatment - Allergic rhinitis | Case Presentation | |
| Participants | 3rd & 4th BHMS students & Teaching | 3rd & 4th BHMS students & | 3rd & 4th BHMS students & Teaching staff | 3rd & 4th BHMS students & Teaching staff | |

Participants Speakers

| Date | Topic / Activity | Name of student / Staff | Class/ Dept | Teacher Guide |
|------------|-------------------|----------------------------|---------------------------|---------------|
| 13/10/2021 | Case Presention | 1) Dr. Asare Asavari | Organon of Medicine | - |
| 13/10/2021 | Case Presentation | 2) Dr. Unde D.D. | Anatomy | |

In the above mentioned schedule change in the activity was done. The schedule of activity changed with permission of principal, Dr. Gholap sir. Instead of journal club, case presentation was taken. Dr. Asare madam started the activity at 12.05 pm on 13th October 2021. Third and fourth BHMS students actively participated in the seminar.

Dr. Asare, from department of Organon of Medicine started case presentation on "Allergic rhinitis "Initially she guided about allergic rhinitis topic to the students. She presented case on allergic rhinitis from the journal "The Homoeopathic Heritage", Feb. 2020., with the title Allergic Rhinitis Treated With Lesser Known Homoeopathic Medicine, Cassia sophera; a case Report. Dr. Unde sir further continued the activity, covered treatment aspect of the case and he explained anatomical aspects of allergic rhinitis.

Other students felt this activity useful and knowledgeable to them.

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CR-68/2000/EDU-2 DL12/12/2000 Principal

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Report of Teaching - Learning Methods :-

Experiential Learning Activities.

For the above mentioned activities, the college authority has appointed. Dr. Thorat S.L as an incharge and Dr. Shete Priya as co – ordinator.

Under "Teaching learning methods – Experiential learning activities" we decided to conduct following activities on weekly basis.

- 1) Journal club meeting
- 2) Seminar
- 3) Experiential learning learning clinical co relation
- 4) Case presentation

Based on these activity guidelines today i.e. 25th Aug 2021, we started "Experiential Learning Activity - Case Presentation" for IIIrd & IVth BHMS Students of AKHMC & H. The case Presentation activity was conducted between 12 Noon to 01 pm.

Dr. Shete Priya started the activity & explained significance of this activity.

Principal, Dr. Gholap Kamlesh, from department of Physiology, scientifically explained the case of "Megaloblastic/ Pernicious Anaemia" which is associated with Jaundice and had past history of Dengue and Anaemia, Hepatitis B was ruled out by laboratory investigation. Analysis and rubrics are very well explained by Dr. Gholap sir, giving emphasis on rubrics like Delusion, Persecuted, Pursued, Tormented.

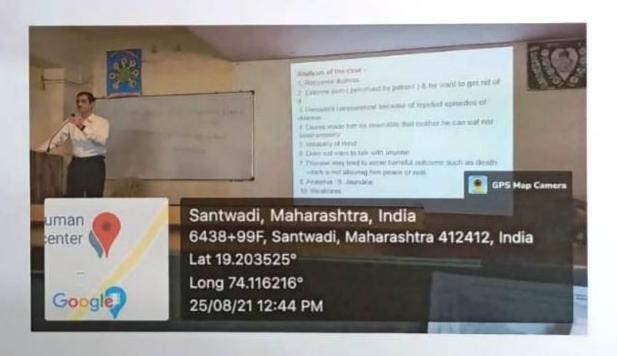
Session was conducted interactively in which students participated actively.

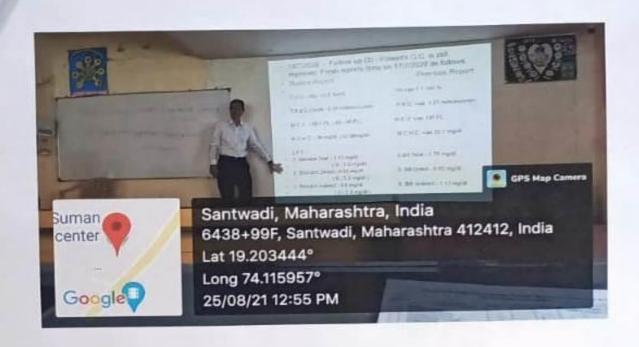
STUDENTS FELT THIS ACTIVITY USEFUL IN THEIR LEARNING PROCESS.

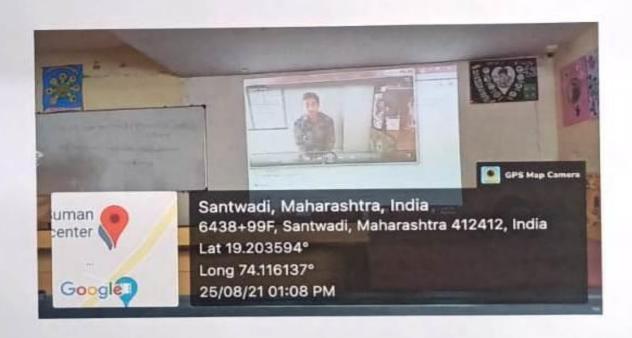
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Dept of Homoeopathic

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