

REPORT ON FOUNDATION COURSE 2019

(HELD FROM 1ST TO 31ST AUGUST 2019)



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ORIENTATION MODULE

| SI .N o | Topic | Tim e Allo cate d | Objectives | T-L Activities | What went well | What were the challenges | Students feedback | Other |
|---------------|--|-------------------------------|--|--|--|--|---|---|
| 1 A | Orientati on Module: Introduct ion to Institutio n / Campus / Facilities | 13 hou rs | 1. To sensitize the students and their family members regarding the campus and other facilities in the institution. 2. Various talks were delivered by the university officials. 3. The talks were based on the research opportunities, student support centre, campus security, library facilities, remarks by chief warden of the hostel | 1. Campus tour was arranged for the students and their family members. 2. The students in addition were taken into important places in the hospital, and the basic sciences departments. | The students and their parents got to know the entire campus | The groups for campus tour were very big. The students could not remember the departme nts/ places during hospital and departme nt visits. | Excellent: 41.4% Very good: 34.9% Good: 17.7% Fair: 5.9% | The student s and their parents were very delighte d to know about the entire campus. |
| 1 B | Orientati on Module: Role of doctors in the society | 3 hou rs | 1. Role of physicians in society beyond the physician – patient interaction 2. Know their own potential roles in society | Small group teaching: Students were divided into groups of 10-15 each. All groups were given questions and were asked to | Students could voice out their opinions | A few students could not open up about their thoughts | Same as above | |

KASTURBA MEDICAL COLLEGE MANIPAL A constituent unit of MAHE, Manipal

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| | | | | reflect upon. The group leader read out the reflections | | | | |
| 1 C | Orientati on Module: History of Medicine and alternate systems | 8 hours | 1. History of medicine: To enable the student to know the evolution of medicine. 2. Alternate systems: To enable the students to understand various systems of alternate medicine | 1. History of medicine: Session started with a video. Interaction by the students was encourage 2. Alternate systems: The students were briefed upon the alternate systems like complementa ry medicine, evidence based medicine, differences between the modern and the other forms of medicine | Both sessions were very interactive | If the students were divided into further smaller groups, the sessions would have been more interactive . The students were interested to know more. | Same as above | The student s got a glimpse and very excited to know about these topics. |



| D on Module: rs Nou M | The student |
|--|----------------|
| Module: rs IMG Roles / Overvie w MBBS curriculu m various career pathways s S S S S S S S Module: rs IMG Roles / Overvie w MBBS curriculu m (CBME) of the first year has been divided into six blocks and what and | |
| IMG Roles / Overvie Now MBBS Curriculu Marious Career Pathway S S Ithe Importance of foundation Foundation Course, Continuous AETCOM, Integration, And case- based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
| Roles / Overvie 3. Try to foundation the w MBBS understand the course, career pathways career pathways assessments, AETCOM, integration, and case-based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | s were |
| Overvie w MBBS curriculu m career pathways career pathways s s s s s s s s s s s s s s s s s s | acquain |
| w MBBS curriculu m various career pathways s understand the course, continuous assessments, AETCOM, integration, and case- based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | ted to |
| curriculu m sassessments, AETCOM, integration, and case-based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | the |
| m assessments, AETCOM, integration, and case- based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | entire |
| various career pathway s based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | curricul |
| career pathway s integration, and case-based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | um. |
| pathway s and case- based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
| based learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
| learning. The speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
| speaker also explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
| explained how the curriculum (CBME) of the first year has been divided into six blocks and what and | |
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| (CBME) of the first year has been divided into six blocks and what and | |
| first year has been divided into six blocks and what and | |
| been divided into six blocks and what and | |
| into six blocks and what and | |
| and what and | |
| | |
| | |
| the minimum | |
| requirements | |
| to be eligible | |
| for the | |
| University | |
| examination. | |
| 2. The | |
| AETCOM | |
| module was | |
| also | |
| discussed. | |



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| 1 E | Orientati on Module 5: Principle s of family practice | 3 hou rs | Understand the role of physicians at various levels of healthcare delivery, discuss principles of family practice | Students were asked to treat the patient as a whole body and not just up to the problem. The students were also briefed about counselling & communicat ion skills of the Doctor with the patient and his/her family | More interactive session | None | Same as above | The student s got to underst and the importa nce of doctor patient relation ship |
|--------|---|-------------------------------|---|---|--------------------------|------|---------------|--|
| | | Tota I hou rs: 30 | | · | | | | |

Representative photographs of the orientation module





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KASTURBA MEDICAL COLLEGE

MANIPAL























Orientation to CBME



SKILL MODULE

| Sl. N | Topic | Time alloca | Objectives | T-L Activities | What went well | What were the | Student feedbac | Other |
|-----------|-----------------------------|----------------|---|--|--|--|--|-------|
| | Chill modulo | | To anoblo | The program | 1 Ctudents | | | |
| 0. 2 A | Skill module : First Aid | ted 11 hours | To enable students to: 1. Develop understanding and acquire knowledge about common medical ailments 2. Provide first aid for the victims in any emergency situation 3. Develop skills and attitude in providing first aid competently | The program focused on the scope and principles of first aid including the first aid for sprain, dislocation, drowning, choking, snakebite, wounds, epistaxis, heat stroke and unconsciousn ess and also first aid for trauma and fracture. Followed by the theory sessions, the students in each module were divided into two groups and each group was handled by a faculty and were taught on different | 1. Students were very interactive during the sessions & they were eager and enthusiastic throughout the session 2. Sessions involved active participation and were very informative | challenges Conductin g the session for 4 days in order to teach all 250 students in smaller groups | Excelle nt: 57.5% Very good: 32.8% Good: 5.4% Fair: 4.3% | |
| | | | | techniques of | | | | |
| | | | | bandaging | | | | |

| VSPIRE | DBY LIFE A constit | uent unit | of MAHE, Manip | pal | | | | |
|--------|-----------------------|-----------|--|---|--|--|---------------|--|
| | | | | and the techniques of relieving choking in adults, children and infants. The teaching learning methods used were: lecture, discussion, demonstration and practice session for the hands on learning experience. | | | | |
| 2B | Skill Module : BLS | 12 hours | To equip students with skills required to perform single and 2 rescuer CPR in an adult victim of cardiorespirat ory arrest, including skills required to operate an automated external defibrillator | The students underwent skills training in BLS. Students were divided into four batches (60 in each group). The session included hands-on training on single and two rescuer CPR, AED skills, child and infant CPR and relieving foreign body airway obstruction. The students were divided into 6 small groups (10 in | Students were actively involved in the sessions and they were interested to learn about the Basic life support | Student group of 60 per session was quite large and it was quite time consumin g getting every student to have hands on training on the manikin for all componen ts of CPR | Same as above | Stude nts appre ciate d the hands on sessi ons and felt that the skills they learnt had practi cal utilit y. |

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| 1 | each group) |
| | and practiced |
| | the skills and |
| | the session |
| | was |
| | moderated by |
| | 6 faculty |
| | instructors. |
| | Ms Poorva |
| | Patil, third |
| | year MBBS |
| | student shared |
| | her real |
| | experience of |
| | giving CPR |
| | earlier to |
| | motivate the |
| | students to |
| | learn BLS. |
| | |
| | MCQ post- |
| | test was given |
| | at the end of |
| | the BLS |
| | session. |
| | Students |
| | answered an |
| | attitude |
| | questionnaire |
| | after the |
| | session. |
| | In the |
| | afternoon all, |
| | the students |
| | were |
| | evaluated for |
| | their skills |
| | learned and |
| | were certified |
| | by the |
| | instructors |
| | using a pre |
| | formed |
| | checklist. |

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| 2C | Skill Module : Universal precautions | 3 hours | 1. Define Universal Precautions 2. List essential components of Universal Precautions | Power point presentation, Interactive lecture | Session was interactive | Same as above | |
| 2 D | Skill Module : Waste Management | 3 Hour s | Train students on - importance and steps involved in hand washing technique - Standard precautions to be taken in hospital work environment, -Type of wastes and disposal. | Power point presentation, Interactive lecture, Videos, Demonstration | Students were trained to wash their hands and dispose the material into correct color coded bag | Same as above | |
| 2E | Skill Module : Immunizatio n | 3 hours | 1. List the vaccine-preventable diseases (VPD) 2. Explain why vaccination is important for staff and students 3. Describe the vaccination recommendati on for health | Power point presentation, Interactive lecture | The students actively participated and were made aware about the importance of immunization | Same as above | |

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|-----------|--------------|-------|-----------------------------|------------------------------|---------------------|---|---------|---|
| | | | care personnel (Hepatitis | | | | | |
| | | | B, Chicken | | | | | |
| | | | · · | | | | | |
| 2F | Skill Module | 3 | pox etc.) | Darrian maint | The students | | Same as | |
| ΔΓ | Skill Module | | 1. Explain the | Power point | | | above | |
| | Documentati | hours | importance of documentatio | presentation, Interactive | were enthusiastic | | above | |
| | | | | | to learn | | | |
| | on | | n as a | lecture | | | | |
| | | | physician | | about the | | | |
| | | | responsibility | | various | | | |
| | | | 2. Discuss the | | ways of documentati | | | |
| | | | | | on and its | | | |
| | | | consequences of appropriate | | importance | | | |
| | | | and | | in their | | | |
| | | | inappropriate | | profession | | | |
| | | | documentatio | | profession | | | |
| | | | n | | | | | |
| | | | on patient and | | | | | |
| | | | employee | | | | | |
| | | | safety | | | | | |
| | | | sarcty | | | | | |
| | | | 3. Observe the | | | | | |
| | | | correct | | | | | |
| | | | method of | | | | | |
| | | | documentatio | | | | | |
| | | | n in patient | | | | | |
| | | | record | | | | | |
| | | Total | | | | | | |
| | | hours | | | | | | |
| | | : 35 | | | | | | |



Representative photographs of Skill module













Community Orientation Module

| SI. No | Topic | Time allocated | Objectives | T-L Activities | What went well | What were the challenges | Students feedback | Other |
|-----------|---|-------------------|--|--|--|--|---|-------|
| 3A | Community Orientation Module: National Health goals and policies / Health care systems / Community health | 2 hours | To expose the students to basic health care system, health care team and health priorities | Interactive lecture, Videos and discussions | Students were eager to understand the working of the health care system | Too early an exposure to some of the complicated systems that the students may not appreciate at the beginning of the course | Excellent: 39.4% Very good: 39% Good: 15.9% Fair: 4.9% Poor: 0.8% | |
| 3B | Community Orientation Module: Interactions with patients and families, Communities | 8 hours | To expose the students to primary and secondary levels of health care | Visits to UHTC and RHTC | Students got an opportunity to visit and observe the process at UHTC and RHTC | Too many numbers and difficult to explain in detail and interact | Same as above | |







Professional development and Ethics

| SI. No | Topic | Time allocat ed | Objectives | T-L Activities | What went well | What were the challeng es | Students feedbac k | Other |
|-----------|---|-----------------------------|--|---|---|---------------------------|---|-------|
| 4A | (P & E) : Concep t of Professi onalism and ethics | 1 hour 30 minute s | 1. Explain the concept of profession alism and ethics among health care profession als 2. Describe the consequen ces of unprofessional and unethical behavior | Role plays incorporated where students enacted case scenarios | Students were given an awareness about Infamous Conduct at the end of the session. | None | Excellen t: 42.7% Very good: 34.6% Good: 19.1% Fair: 3.7% | |
| 4B | (P & E) : White coat ceremo ny | 1 hour | Demonstr ate understan ding that compassio n, altruism, integrity, duty, responsibi lity and trust are the core values that defines | Briefing on the white coat and core values that defines the nature of physician's work, followed by oath | Students were thrilled to wear their white coats as a symbol of their entry into the medical fraternity | None | Same as above | |

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| the nature of the physician' | |
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| physician' | |
| | |
| | |
| work | |
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| | |
| 4C (P & E) 2 Describe Power point Students None Same as | |
| : hours Altruism presentation were above | |
| Professi 30 as an , interactive made | |
| onal minute important lectures, aware of | |
| behavio s profession role play the | |
| r and al virtue professio | |
| altruisti of a nalism | |
| c physician and ethics | |
| behavio | |
| | |
| | |
| 4D (P & E) 2 Discuss Role play, The None Same as | |
| : hours the value interactive students above | |
| Workin 30 honesty lectures, were | |
| g in a minute and Reflections made to | |
| health s respect think, pair | |
| care during and share | |
| team interaction | |
| with | |
| peers, | |
| seniors, | |
| faculty, | |
| other | |
| health | |
| care | |
| | |
| workers | |
| and | |
| patients | |
| 4E (P & E) 1 hour - Outline Power point Video None Same as - | |
| : about the presentation made a above | |
| Disabili concepts , Short significan | |
| ty of video t impact | |
| | |
| compet disability, and was easy to | |

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|----------|----------|-------------|--------------|---------------|-------------|-----------|---------|---|
| | | | t and | Question | engage | | | |
| | | | handicap. | and answer | the | | | |
| | | | - various | session | students | | | |
| | | | types and | | into the | | | |
| | | | models of | | topic | | | |
| | | | disabilities | | Short, to | | | |
| | | | - rights of | | the point | | | |
| | | | disabled | | and crisp | | | |
| | | | - legal | | | | | |
| | | | entitlemen | | | | | |
| | | | ts of | | | | | |
| | | | disabled | | | | | |
| 4F | (P & E) | 1 hour | Demonstr | Interactive | Students | None | Same as | |
| | : | | ate | lecture | were | | above | |
| | Cultura | | understan | | enlighten | | | |
| | 1 | | ding and | | ed about | | | |
| | compet | | respect of | | the | | | |
| | ence | | cultural | | various | | | |
| | | | diversities | | cultural | | | |
| | | | and | | diversities | | | |
| | | | interact | | and how | | | |
| | | | with those | | to interact | | | |
| | | | with | | with them | | | |
| | | | different | | | | | |
| | | | cultural | | | | | |
| | | | values | | | | | |
| 4G | (P & E) | 4 | 1. Discuss | Group | very | Difficult | Same as | - |
| | : Stress | hours | the | activities | interestin | to | above | |
| | manage | | significan | Introduction | g session | conduct | | |
| | ment | | ce and | about the | where all | worksho | | |
| | | | methods | concept of | the | p for a | | |
| | | | of stress | stress using | students | huge | | |
| | | | manageme | Power point | actively | batch of | | |
| | | | nt and risk | presentation | participat | 125 | | |
| | | | taking | | ed | students | | |
| | | | behavior | 7 | | | | |
| | | | | · Identifying | Well | | | |
| | | | 2. | the different | planned | | | |
| | | | Understan | stressors | sessions | | | |
| | | | d the role | was done as | | | | |
| | | | of yoga | a group | | | | |
| | | | and | discussion | | | | |
| | | | meditation | 2100 4501011 | | | | |
| | | | in | | | | | |
| <u> </u> | 1 | <u> </u> | 411 | | |] | | |

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| 1 | |
|---|--|
| personal · | |
| health Managemen | |
| t of stress | |
| was done | |
| with the | |
| help | |
| demonstrati | |
| ons using | |
| balloons. | |
| | |
| · A further | |
| brain | |
| storming | |
| session | |
| helped them | |
| differentiate | |
| between | |
| adaptive and | |
| maladaptive | |
| coping | |
| strategies | |
| and the | |
| sessions | |
| | |
| were | |
| concluded | |
| again with a | |
| team game | |
| helping | |
| them | |
| appreciate | |
| the need for | |
| taking and | |
| giving | |
| social | |
| support. | |
| 4H (P & E) 2 -To select Games, role Co- Large Same as - | |
| : Time hours appropriat plays, operating group of above | |
| Manage e time videos, time students particip | |
| ment manageme managemen and eager ants and | |
| nt skills t activities to learn constrai | |
| and and nt of | |
| - preparing participat space | |
| Orienting the plan for e and | |
| students to daily acoustic | |
| schedule | |

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| VSPIREDI | BYLI A co | nstituent 1 | init of MAHE | , Manipal | | | | |
|----------|---|-------------|---|---|---|------|---------------|---|
| | | | prioritize their work | | | | | |
| | | | - To overcome challenges of time manageme nt | | | | | |
| 41 | (P & E) : Interper sonal relation ships | 2 hours | - Universal precaution s and vaccination ns - Document ation and the medical record - Interperso nal relationshi ps | Power point presentation s Group activities | The students were familiariz ed with various aspects of interperso nal relationsh ips | None | Same as above | |
| 4J | (P & E) : Learnin g | 2 hours | 1. Demonstr ate understan ding of the process of group learning and group dynamics 2. Comprehe nd the learning | Students were asked to reflect upon various styles of learning, role play | Students understoo d the various skills included in learning | None | Same as above | - |

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| | | | pedagogy | | | | | |
| | | | and its | | | | | |
| | | | role in | | | | | |
| | | | learning | | | | | |
| | | | skills | | | | | |
| | | | 3. | | | | | |
| | | | Demonstr | | | | | |
| | | | ate | | | | | |
| | | | understan | | | | | |
| | | | ding of | | | | | |
| | | | different | | | | | |
| | | | methods | | | | | |
| | | | of self- | | | | | |
| | | | directed | | | | | |
| | | | learning | | | | | |
| | | | | | | | | |
| | | | 4. | | | | | |
| | | | Understan | | | | | |
| | | | d | | | | | |
| | | | collaborati | | | | | |
| | | | ve | | | | | |
| | | | learning | | | | | |
| 4K | 3D | 2 | Awarenes | Group | Mentorin | None | Same as | - |
| | (Dream | hours | s about | activity | g by | | above | |
| | s, | | reproducti | Power point | senior | | | |
| | Desires | | ve health | presentation | students | | | |
| | and | | and | | along | | | |
| | destiny) | | common | | with the | | | |
| | | | issues | | faculty | | | |
| | | | related to | | resource | | | |
| 47 | т . | 2 | it. | D | person | N.T. | Carr | |
| 4L | Innovat | 3 | Various | Power point | Humorou | None | Same as | - |
| | ions in | hours | innovation | presentation | s talk that | | above | |
| | medicin | 30 | s in medicine | | caught the | | | |
| | e | minute | and other | | attention | | | |
| | | S | disciplines | | of the | | | |
| | | | -need to | | students | | | |
| | | | innovate | | Idea | | | |
| | | | and | | competeti | | | |
| | | | ecosystem | | on was | | | |
| | | | s provided | | held and | | | |
| | | | by MAHE | | the | | | |
| | | | by minim | | 1110 | | | |

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| | | | like mentoring , monetary support and bioincubat or facilities | | winners were awarded certificate and seed funding | | | |
| 4M | What kind of learner are you? | 2 hours | Type of learner was determine d using the VARK | Power point presentation Use of questionnair e | Students were taught to build up on their own learning style | None | Same as above | - |
| 4N | Doctor Patient Relatio nship | 2 hours | Students were made aware on doctor patient relationshi p, Importanc e of qualities of patients and doctor and how to effectively improve the doctor patient relationshi p. | PowerPoint presentation . Role play , Video | Interactive | None | Same as above | |

| 40 | Healthc | 1 Hour | -different | Power point | - very | None | Same as | _ |
|----|----------|--------|--------------|--------------|------------|------|---------|---|
| 10 | are | 30 | healthcare | presentation | informati | TOHE | above | |
| | system | minute | systems | presentation | ve which | | above | |
| | and its | S | that | | laid a | | | |
| | deliver | 3 | provide | | basis for | | | |
| | y | | good | | students | | | |
| | y | | healthcare | | to explore | | | |
| | | | practices | | more | | | |
| | | | to the | | facilities | | | |
| | | | society | | on | | | |
| | | | and also | | healthcare | | | |
| | | | the | | systems | | | |
| | | | different | | systems | | | |
| | | | agencies | | | | | |
| | | | that fund | | | | | |
| | | | poor | | | | | |
| | | | patients | | | | | |
| | | | for the | | | | | |
| | | | betterment | | | | | |
| | | | of their | | | | | |
| | | | healthcare | | | | | |
| | | | nearthcare | | | | | |
| 4P | Founda | 1 Hour | Understan | Power point | Similar | None | Same as | _ |
| | tion of | 30 | d | presentation | such | | above | |
| | commu | minute | importanc | , group | topics | | | |
| | nication | S | e of | discussion | could be | | | |
| | | | communic | | conducted | | | |
| | | | ation | | frequently | | | |
| | | | skills, soft | | so as to | | | |
| | | | skills and | | reinforce | | | |
| | | | the | | the | | | |
| | | | necessity | | importanc | | | |
| | | | of | | e of | | | |
| | | | communic | | communi | | | |
| | | | ation as a | | cation | | | |
| | | | doctor as | | which is | | | |
| | | | well as to | | required | | | |
| | | | the fellow | | throughou | | | |
| | | | workers. | | t the | | | |
| | | | | | carrier. | | | |

| PIREDE | | | unit of MAHE | | ı | I | 1 | Г |
|--------|---------|-------|---|--|---|--|---------|---|
| 4Q | What | 2 | Discuss | PowerPoint | Students | None | Same as | - |
| | can the | Hours | expectatio | presentation | were | | above | |
| | student | | ns of the | Group | encourag | | | |
| | expect | | students | activities | ed to | | | |
| | and | | from the | Video | speak out | | | |
| | expecta | | nation, | clipping | and | | | |
| | tion | | society, | | penned | | | |
| | from | | institution, | | down | | | |
| | student | | peers, | | their | | | |
| | | | colleagues | | expectati | | | |
| | | | , patients | | ons from | | | |
| | | | and vice | | | | | |
| | | | versa | | the | | | |
| | | | | | nation, | | | |
| | | | | | society, | | | |
| | | | | | institutio | | | |
| | | | | | n, peers, | | | |
| | | | | | colleague | | | |
| | | | | | s, | | | |
| | | | | | patients | | | |
| | | | | | and vice | | | |
| | | | | | versa | | | |
| 4R | Study | 2 | - To | Group | Students | Difficult | Same as | - |
| | skills | Hours | sensitize | discussions, | actively | to | above | |
| | | | students to | brain | participat | manage | | |
| | | | the | storming | ed in the | the | | |
| | | | various | sessions, | activities. | large | | |
| | | | various | sessions, | | | | |
| | | | types of | power point | sessions | number | | |
| | | | | l ** | | _ | | |
| | | | types of | power point | sessions | number | | |
| | | | types of learning | power point presentation | sessions were successful | number of | | |
| | | | types of learning styles and | power point presentation s, ice breaking | sessions were | number of students | | |
| | | | types of learning styles and to help | power point presentation s, ice | sessions were successful in helping | number of students and | | |
| | | | types of learning styles and to help identify | power point presentation s, ice breaking activity, use | sessions were successful in helping students | number of students and students | | |
| | | | types of learning styles and to help identify | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify | number of students and students were | | |
| | | | types of learning styles and to help identify theirs. | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their | number of students and students were exhaust | | |
| | | | types of learning styles and to help identify theirs. | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after | | |
| | | | types of learning styles and to help identify theirs. - To sensitize | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the | | |
| | | | types of learning styles and to help identify theirs. - To sensitize about the | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the previous | | |
| | | | types of learning styles and to help identify theirs. - To sensitize about the various | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the previous | | |
| | | | types of learning styles and to help identify theirs. - To sensitize about the various learning | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the previous | | |
| | | | types of learning styles and to help identify theirs. - To sensitize about the various learning strategies | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the previous | | |
| | | | types of learning styles and to help identify theirs. - To sensitize about the various learning strategies based fro | power point presentation s, ice breaking activity, use | sessions were successful in helping students identify their patter of | number of students and students were exhaust ed after the previous | | |

| A constituent u | enit of MAHE, Manipal |
|-----------------|-----------------------|
| | - to |
| | introduce |
| | the |
| | common |
| | and |
| | widely |
| | used |
| | learning |
| | strategies |
| | |
| | - to build |
| | awareness |
| | about the |
| | various |
| | factors |
| | that can |
| | affect |
| | learning |
| | such as |
| | the study |
| | environme |
| | nt and |
| | attention |
| | |
| | - to teach |
| | various |
| | attention |
| | enhancem |
| | ent |
| | strategies |
| | |
| | - to build |
| | awareness |
| | about the |
| | use of |
| | various |
| | apps in |
| | enhanced |
| | learning |

| A | constituent | unit of | MAHE | Manipal |
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| 4S | AETC | 2 | - | Poster | Informati | - | Same as | - |
|----|---------|-------|------------|--------------|------------|---|---------|---|
| | OM | Hours | Importanc | competition | ve | | above | |
| | MODU | 30 | e of | , Quiz on e- | effective | | | |
| | LE: | Minut | cadaver in | learning | and | | | |
| | "Cadav | es | medical | _ | interestin | | | |
| | er as | | education | | g session | | | |
| | First | | | | | | | |
| | Teacher | | Legal and | | | | | |
| | | | Ethical | | | | | |
| | | | aspects in | | | | | |
| | | | handing | | | | | |
| | | | the | | | | | |
| | | | cadaver. | | | | | |
| | | | | | | | | |
| | | | Biosafety | | | | | |
| | | | and | | | | | |
| | | | Biohazard | | | | | |
| | | | waste | | | | | |
| | | | manageme | | | | | |
| | | | nt | | | | | |

Medical ethics





Disability competencies:





Interpersonal Relationship:







Be Safe!





3D (Dreams, Desires and destiny)





Innovations in Medicine







KASTURBA MEDICAL COLLEGE MANIPAL A constituent unit of MAHE, Manipal







What type of learner are you?







Doctor Patient Relationship





Role Play





Learning skills



Healthcare system and its delivery







Stress management





Time Management









Foundation of communication





What can the student expect and expectation from student











Study skills







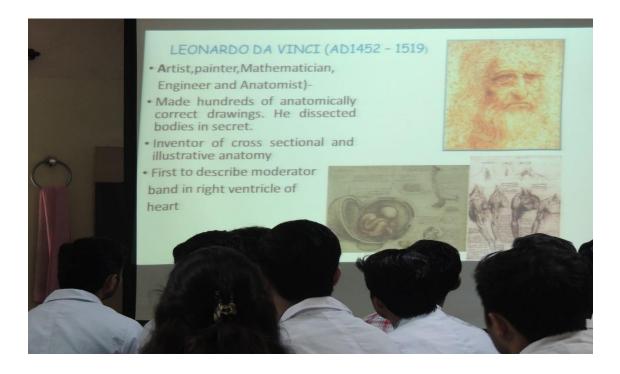




AETCOM MODULE: "Cadaver as First Teacher







Language & Computer

| SI.N o | Topic | Time Allocated | Objectives | T-L Activities | What went well | What were the challenges | Students feedback | Other |
|-----------|---|-------------------|--|---|--|--|---|-------|
| 5A | Enhance ment of Languag e skills | 12 hours | 1. Describe the basic elements of communicati on skills 2. Demonstrate use of local language in patient and peer interactions 3. Explain the importance of good communicati on skills in medicine 4. Recognise the common barriers to communicati on 5. Observe patient and family interactions (Videos, Role plays) 6. Reflect on the appropriate ways to respond | Handouts, Short videos, role play, group discussion | 1. Stude nts were eager to learn the comm unicat ion skills and its impor tance in day to day life. 2. Stude nts were overw helme d to learn a new langu age. | 1. Hesitation from students to come forward and interact. 2. Some students were finding it difficult to learn a completely new language. | Excellent: 48.9& Very good: 30.1% Good: 16.1% Fair: 3.2% Poor: 1.6% | |

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| 5B | Enhance | 26 hours | 1. | 1. Interactive | Stude | 1. Hands-on | Same as | |
|----|----------|----------|---------------|----------------|--------|----------------|---------|--|
| | ment of | | Demonstrate | lectures and | nts | for 100+ | above | |
| | compute | | basic | Hands-on with | got to | students | | |
| | r skills | | computer | MS Excel, E- | know | were difficult | | |
| | | | skills | learning | the | to conduct | | |
| | | | | platform, | impor | | | |
| | | | 2. | Student | tance | | | |
| | | | Demonstrate | Information | of | | | |
| | | | ability for | System, E-pad | using | | | |
| | | | accessing | | E- | | | |
| | | | online | 2. | learni | | | |
| | | | resources | Demonstratio | ng | | | |
| | | | | n of the | and | | | |
| | | | 3. | fundamentals | impar | | | |
| | | | Introduction | of HTML | tus | | | |
| | | | to E-learning | | | | | |
| | | | platform, | 3. | | | | |
| | | | Student | Demonstratio | | | | |
| | | | Information | n of Tools on | | | | |
| | | | System, | Medical Image | | | | |
| | | | Impartus, E- | Viewing, | | | | |
| | | | pad | Processing and | | | | |
| | | | | Voice Analysis | | | | |





SPORTS AND EXTRA CURRICULAR ACTIVITIES

| SI N | Topic | Time alloc ated | Objectives | T-L Activities | What went well | What were the challenge s | Student s feedbac k | Other |
|---------|--------|-----------------------|---|--|--|---|--|--|
| 6 A | Sports | 9 hour s | To demonstrate the importance of work-life balance in a demanding profession, and provide an opportunity for students to have compulsory physical activity and to showcase their talents. | 1. The sports committee, headed by the Sports Secretary Roshan John, organized a number of sports events for the new MBBS batch 2019-2020 during their foundation course. 2. Many students participated in a number of sports like Badminton, Basketball, Squash, football, Tennis and so on. 3. The session started with warm up followed by fundamental training and drills. At the end of the session the | 1. Not only were the sports activities fun filled, but they also served as means of personality development for the young students just entering the medical profession. 2. They were exposed to different sports activities and could participate in whichever interested them. 3. There was no competition, so they could play without rivalry or the fear of being judged, and try their hands at any event. 4. It was also an excellent opportunity to break the ice and get to know their batchmates and seniors better, | A lot of students who aren't into sports were made to just sit and watch. | Excelle nt: 33.7% Very good: 31% Good: 23.9% Fair: 7.6% Poor: 3.8% | 1. For many students, sports events were the best part of the orientation. 2. It inculcated in them the values of leadership, accommodation and sportsmanship; and helped them polish their sports and social skills. 3. While that was entertaining to some, quite a lot of them felt that alternative activities could have been organized for them to engage their time and interest. |

| A constituent unit of MAHE |
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| | IRE | DBA | A constituent unit | , | | | ı | Г |
|---|---------|------|--------------------|----------------|----------------------|----------|---------|------------------|
| | | | | students were | since the events | | | |
| | | | | divided into | were interactive | | | |
| | | | | teams to play | and involved | | | |
| | | | | a friendly | group | | | |
| | | | | match which | participation. | | | |
| | | | | was fun. | | | | |
| | | | | Managed well | | | | |
| | | | | by the | | | | |
| | | | | Physical | | | | |
| | | | | Education | | | | |
| | | | | Department | | | | |
| | | | | and their | | | | |
| | | | | seniors, the | | | | |
| | | | | activities | | | | |
| | | | | served as a | | | | |
| | | | | source of | | | | |
| | | | | enjoyment to | | | | |
| | | | | all students. | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 6 | Extra- | 13 | To demonstrate | 1. Artistes | 1. Students who are | A lot of | Same as | For many |
| В | curric | hour | the importance | showcased | vocalist and | students | above | students, these |
| | ular | S | of work-life | their talents | instrumentalists | who | | events were the |
| | activit | | balance in a | with guitars, | mesmerized | aren't | | best part of the |
| | ies | | demanding | keyboards and | audience members | into | | orientation. |
| | | | profession, and | tablas. | and judges alike | dance | | |
| | | | provide an | | during the | and | | |
| | | | opportunity for | 2. Dance forms | Instrumental Irony | music | | |
| | | | students to | taught include | event. | were | | |
| | | | showcase their | eastern dance | | made to | | |
| | | | talents | and western | 2. Dancers drew out | just sit | | |
| | | | | choreography. | a love for dance out | and | | |
| | | | | | of novices during | watch. | | |
| | | | | 3. The talent | the Silver Steppers | | | |
| | | | | congregated | event. | | | |
| | | | | during the | | | | |
| 1 | | 1 | | Talent Show | 3. The Centre Stage | | | |
| | | | | Talent Show | 3. The Centre Stage | | | l l |
| | | | | Competition | group brightened an | | | |
| | | | | | • | | | |

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| $\boldsymbol{\Lambda}$ | Consument | uruu | OI | IVIAIIL, | munipul |

| LEDD | | 6 | Ada Bid as Backers | | |
|------|--|------------|----------------------|--|--|
| | | Committee | Ads, Picture Perfect | | |
| | | and the | and Clap. | | |
| | | Student | | | |
| | | Council of | | | |
| | | KMC. | | | |
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Representative photographs of Sports and Extra-curricular activities





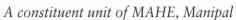






Sports Activities







Extra curricular Activities









