

**DR CHANDRAMMA DAYANANDA SAGR INSTITUTE OF MEDICAL
EDUCATION & RESEARCH**

MINUTES OF BOARD OF STUDIES MEETING (PRE- CLINICAL)

Date: 23.09.2023

Place: MEU room

The Board of studies meeting –Pre clinical was conducted on **23.09.2023** at **11.A.M** in **MEU room, 3rd floor, G Block, CDSIMER.**

The following internal members were present onsite :

1. Dr Prashanth Kumar M , Vice Principal, Professor & Head, Department of Physiology , Chairman- BOS
2. Dr Martin Lucas A , Professor & Head, Department of Anatomy
3. Dr Shilpa H D , Professor & Head, Department of Biochemistry
4. Dr Veena C N , Professor , Department of Physiology

The following external members were present online:

1. Dr Nachiket Shankar , Professor of Anatomy, St Johns Medical College , Bangalore
2. Dr Srinivas Naidu , Professor & Head , Department of Physiology , Shri Atal Bihari Vajpayee Medical College & Research Institute, Bangalore
3. Dr Ravi Kishore, Professor of Biochemistry MVJ Medical College , Bangalore

Dr Prashanth Kumar M, Vice Principal, Professor & Head, Department of Physiology welcomed the members and conducted the proceedings as per agenda

1. Dr Prashanth Kumar M presented the changes related assessment in new GMER 2023 regulations

SL No	Subject	Discussion	Remarks
1.	Attendance	There shall be a minimum of 75% of attendance in theory and 80% of in practical for eligibility to appear for the examinations in that subject. There shall be minimum of 80% attendance in family visits under family adoption programme. Each student shall adopt minimum 3 families and preferably five families. The details shall be as per family adoption program guidelines.	Suggestions shall be incorporated

2.	Internal Assessment:	Internal assessment shall be based on day-to-day assessment. Internal assessment shall not be added to summative assessment. However, internal assessment should be displayed under a separate column in detailed marks card. Learners must have completed the required certifiable competencies for that phase of training and completed the log book appropriate for that phase of training to be eligible for appearing at the final university examination of that subject. (d) Regular periodic examinations shall be conducted throughout the course. There shall be no less than three internal assessment examinations in each subject. Internal assessment should be based on competencies and skills. Learners must secure at least 50% of the total marks (combined in theory and practical, not less than 40% of marks in theory and practical separately) for internal assessment in the particular subject in order to be eligible for appearing at the final university examination of that subject. Internal assessment marks will reflect as separate head of passing at the summative examination.	A candidate shall obtain 50% marks in aggregate and 60:40 / 40:60 in internal assessment separately in theory and in practical (practical includes: practical/ clinical and viva voce) in order to be declared as passed in that subject in order to be declared eligible for University examination provided the total marks for 300 is 150
3.	University Examination (Theory)	University examinations are to be designed with a view to ascertain whether the candidate has acquired the necessary knowledge, minimal level of skills, ethical and professional values with clear concepts of the fundamentals which are necessary for him/her to function effectively and appropriately as a physician of first contact. Assessment shall be carried out on an objective basis to the extent possible. Nature of questions shall include different types such as structured essays (Long-Answer Questions -LAQ), Short-Answer Questions (SAQ) and objective type questions (e.g. Multiple Choice Questions - MCQ). Marks for each part shall be indicated separately. MCQs shall be accorded a weightage of not more than 20% of the total theory marks. At least one question in	Suggestions shall be incorporated

		each paper (of each phase) shall test the knowledge, and competencies acquired during the professional development programme (AETCOM module). Skill competencies acquired during the Professional Development Programme (AETCOM module) shall be tested during clinical, practical and viva.	
4.	University Examination (Practical)	Practical examinations shall be conducted in the laboratories. The objective will be to assess proficiency and skills to conduct experiments, interpret data and form logical conclusion. Clinical cases kept in the examination must be common conditions that the learner may encounter as a physician of first contact in the community. Selection of rare syndromes and disorders as examination cases is to be discouraged. Emphasis should be on candidate's capability to elicit history, demonstrate physical signs, write a case record. Viva /oral examination should assess approach to patient's condition. Candidate's skill in interpretation of common investigative data is to be also assessed. In subjects that have two papers, the learner must secure minimum 40% of marks in aggregate (both papers together) to pass in the said subject. A student should secure 50% marks in aggregate Criteria for passing in a subject: A candidate shall obtain 50% marks in aggregate and 60:40 / 40:60 in University conducted examination separately in Theory and in Practical (practical includes: practical/ clinical and viva voce) in order to be declared as passed in that subject in order to be declared as passed in that subject.	Based on the subject speciality either case / problem / chart /model shall be used keeping in line with the objectives prescribed by NMC. A candidate shall obtain 50% marks in aggregate and 60:40 / 40:60 in University conducted examination separately in theory and in practical (practical includes: practical/ clinical and viva voce) in order to be declared as passed in that subject in order to be declared eligible for University examination provided the total marks for 300 is 150
5.	Appointment of Examiners	Person appointed as an examiner in the particular subject must have at least four years of total teaching experience as Assistant Professor after obtaining postgraduate degree	Suggestions shall be incorporated

		following MBBS, in the subject in a college affiliated to a recognized medical college (by UGMEB of NMC). For Practical /Clinical examinations, there shall be at least four examiners for every learner, out of whom not less than 50% must be external examiners. Of the four examiners, the senior-most internal examiner shall act as the Chairman and coordinator of the whole examination programme so that uniformity in the matter of assessment of candidates is maintained. External examiner may be from outside the college/ university/ state/ union territory.	
6.	Continuous Internal assessment and log book template	Template provided for Continuous Internal assessment and log book was discussed	Suggestions shall be incorporated

2. The individual departments discussed about the competencies, objectives, teaching hours and assessment

1.	ANATOMY	AETCOM competencies - 1.1 , 1.5 (combined with biochemistry) Total theory hours - 210 hours Small Group Learning - 400 hours Self-directed learning - 10 hours Early Clinical exposure - 9 hours	Suggestions shall be incorporated
2.	BIOCHEMISTRY	AETCOM competencies - 1.5(combined with Anatomy) Total theory hours - 78hours Small Group Learning - 144 hours Self-directed learning - 10 hours Early Clinical exposure - 9 hours	Suggestions shall be incorporated
3.	PHYSIOLOGY	AETCOM competencies - 1.2 , 1.3,1.4 Total theory hours - 130hours Small Group Learning - 300 hours Self-directed learning - 10 hours Early Clinical exposure - 9 hours	Suggestions shall be incorporated

Annexures: GMER 2022 , GMER 2023, Corrigendum , Subject specific discussion points as per GMER

AGREED BY**SIGNATURES**

1. Dr Martin Lucas A
2. Dr Shilpa H D
3. Dr Veena C N
4. Dr Nachiket Shankar
5. Dr Srinivas Naidu
6. Dr Ravi Kishore

APPROVED BY

Dr Prashanth Kumar M ,
Chairperson – BOS
CDSIMER

Minutes of the Board of studies Meeting
Minutes of the Board of studies Meeting
Ref No: CIR/2023/002

Date: 21/09/2023

The meeting of CDSIMER Board of studies (Paraclinical) was conducted on the 21st of September 23, at the Medical Education Room, 3rd Floor, G block of Dr. Chandramma Dayananda Sagar Institute of Medical Education and Research. The meeting was held in hybrid mode between 11.00 AM and 3.30 PM.

The following individuals attended the meeting

- Dr. Prashanth Kumar - Vice Principal, CDSIMER
- Dr. Pratibha Nadig - Professor & HOD, Department of Pharmacology
- Dr. Nirupama M - Professor & HOD, Department of Pathology
- Dr. Sharadadevi Mannur.Y - Professor & HOD, Department of Microbiology
- Dr. Prathab. A G. - Professor & HOD, Department of Microbiology, M S Ramaiah Medical College, Bengaluru - External Member
- Dr. Kavitha Rajarathna. - Bangalore Medical College and Research Centre, Bengaluru - External Member
- Dr. Vijaya C. - Sathagiri Institute of Medical Sciences and Research Centre, Bengaluru - External Member

Dr. Prashanth Kumar Vice Principal, CDSIMER welcomed the members conducted the proceedings as per agenda.

Points discussed

Sl No	Subject	Discussion	Remarks
1	"Curriculum for MBBS Second professional students -An outline of its organization (Competency based medical education)"	• Dr. Pratibha, Chairman BOS, briefed the members about the revised time table as per NMC norms. There was an increase in the number of hours given to each department. • She also gave a feedback from the students with respect to the implementation of the curriculum. The curriculum was fairly accepted by the students with respect to all the 3 departments namely Pharmacology, Pathology and Microbiology.	General suggestions : • All members agreed.

		- Important change was the new corrigendum by NMC as far as the communication dated 1st August 2023 was concerned. According to this the final version is: - In subjects that have two papers, the learner must secure minimum of 40% of marks in the aggregate (both papers put together) to pass the test subject. - Criteria for passing in a subject ;A candidate shall obtain 50% marks in the aggregate and 60:40 minimum or 40:60 minimum in University conducted examination in theory and in practical(practical includes practical/clinical and viva voce)in order to be considered as pass in that subject The inference is that a candidate may get 80 marks /200 in theory, but even if he gets 50/100 in practical, the aggregate amounts to 130 /300 which will not pass him. He must score a minimum of 150/300. Therefore if he scores 80/200 in theory he clears theory only but needs 70/100 in practical's to get the aggregate of 150/300 =50% to pass the subject.	
2	Revised CBME guidelines & Assessment guidelines , 1 st August, 2023	Dr.Prathab, External member BOS for microbiology also briefed about the revised guidelines that are suggested in the same communication where 500 marks are suggested including research, assignments etc.	The members agreed to check the feasibility and implement in a stepwise manner.
3	Integrated Teaching	Dr.Prathab, also brought out the discussion on integrated teaching of the clinical subjects with to be integrated the basic subjects. It has been recommended by the NMC to include 25. % of the clinical teaching with basic subjects. Once again feasibility and acceptance of other faculty needs to be checked.	All members agreed.
4	Grace marks	The new regulations do not permit the addition of grace marks was suggested by Dr.Prathab.	All members agreed.

5	Implementation	Dr.Kavita R and Dr.Vijaya C expressed their concerns on implementing the research component for assessment as per the new guidelines	All members agreed.
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3. The individual departments discussed separately on the current curriculum:

SI No	Department	Observations	Remarks
1	External Member Dr. Kavitha Rajarathna Dept. of Pharmacology Bangalore Medical College and Research Centre Bengaluru Program: Pharmacology Curriculum for Phase -2 MBBS students: Dr Pratibha Nadig Professor and HOD, Department of Pharmacology	The following points were discussed 1. With the revised Total number of classes increased. Total theory: 105 hrs, Total practical/SGD/DOAP: 168 SDL: 17. 2. In the master curriculum phase and block number are added for each competency. 3. Formative assessment is added at the end of each competency. 4. Competency PH 1.62 Antiseptics & disinfectants is given one hour theory class instead of SGD. 5. Competency PH 1.38 Two theory classes are given for Corticosteroids. 6. Competency PH 1.27B Antihypertensive is removed and the same is added to one hour theory class. 7. As a part of Competency PH 1.31 Hypolipidemic drugs, SDL, students will be given a task to collect details on use of hypolipidemics in 1 or 2 clinical cases in the hospital. 8. Competency PH 1.17B SGD on local anaesthetics is converted to one hour theory	All suggestions are incorporated.

		class. 9. Competency PH 1.25C & 1.25D SGD on drugs acting on blood are merged. 10. One extra theory class is added to competency PH 1.36, Management of osteoporosis. 11. One extra theory class is added to competency PH 1.48, on Antifungal drugs.	
2	Program: Pathology Curriculum for Phase -2 MBBS students External Member: Dr.Vijaya C. Sapthagiri Institute of Medical Sciences and Research Centre, Bengaluru Internal Member: Dr.Nirupama M Professor and HOD, Department of Pathology	General suggestions : 1. Dr Vijaya C, Professor and HOD, Sapthagiri institute of medical sciences, our external logged in online for the scheduled meeting. 2. We had discussions regarding curriculum, number of theory hours, practical's, SGD, revision classes, formative and summative assessments, as well as integration. 3. Our external has approved all the above, as they are as per NMC guidelines. 4. Further we have modified 2 case based charts which were approved. 5. Request was made to permit us to remove Sahli's method of hemoglobin estimation from the exercises, for which she has agreed, as it is an outdated and crude method of estimation. 6. Dr Vijaya suggested teaching undergraduates the actual CBC printouts from automated hematology analysers. 7. The above suggested point is already included in anaemia practical classes. 8. We shall also give actual printouts of patients to	All suggestions are incorporated.

			students hence forth, instead of formatted data. The discussion ended with a closing meeting and Dr Prathiba madam thanked all faculty members for joining the meet.	
3	Program: Microbiology Curriculum for Phase -2 MBBS students External Member: Dr. A G Prathab Professor, Department of Microbiology Registrar for Academics M S Ramaiah Medical College, Bengaluru Internal Member: Dr.Sharadadevi Munnur.Y Professor and HOD, Department of Microbiology		1. General suggestions : • AETCOM Module Module 2.2 A, 2.2 B, 2.2 C, 2.2 D, 2.2 E, Module 2.3 Module 2.5. • Distribution of subjects in each Professional Phase •2nd Professional MBBS – 12 months. • Distribution of subject wise teaching hours for II MBBS Lecture: 70 hours SGL: 135 (small group learning) SDL: 10 Total: 215 • Marks distribution for various subjects for University Annual Examination THEORY: • Microbiology - 2 papers • Microbiology - 1 papers - 100 marks • Microbiology - 2 papers - 100 marks Total: 200 marks PRACTICAL: Total: 100 marks Passing Criteria: Mandatory to get 40% marks separately in theory & in practicals; and totally 50% for theory plus practicals. • Marks distribution ➤ Formative Assessment : THEORY • 1st PCT – 100 marks • 2nd PCT – 100 marks • Prelims theory(Paper 1 & 2) -- 200 marks ➤ Continuous Internal Assessment:THEORY	All suggestions are incorporated.

- Home Assignments – 15 marks
- Continuous class test(LMS) -- 30 marks
- Self-Directed Learning:
 1. Seminars – 15 marks
 2. Museum Study – 15 marks
 3. Library Study – 15 marks
- Attendance: THEORY – 10 marks

TOTAL : 500 MARKS

Marks distribution:

➤ **Formative Assessment : PRACTICALS**

- 1st PCT – 100 marks
- 2nd PCT – 100 marks
- Prelims practicals -100 marks

➤ **Continuous Internal Assessment: PRACTICAL**

- Log book (150):
 - Certifiable skill based competencies – 60 marks

(OSPE/Spotters/
Exercises / others)

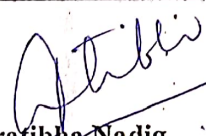
- AETCOM competencies -- 30 marks
- SVL Lab activity – 40 marks
- Research: 20 marks
- Journal (Record book/Portfolio) – 40 marks
- Attendance: PRACTICALS -- 10 marks

TOTAL : 500 MARKS

Others:

- Seminars can be done during small group learning .
- Research:
 1. Can join with faculty research programme
 2. Can do literature search

		3. Can come up with project from starting of 2nd professional itself • NO grace marks of 05 marks • Electives can be from Antimicrobial stewardship Programme/ HIPC areas. • Advanced learners: Make them to visit Microbiology Laboratory and prepare observational project & submission. • Pandemic Module : Include Outbreak management along with COVID 19 Module. In 3rd profession- part 2, do integrated teaching with clinical subjects.	
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Dr. Pratibha Nadig
 Chairperson, Board of Studies
 CDSIMER

Approved:

- Dr. A C Ashok - Dean and Principal, CDSIMER
- Dr. S Rajagopalan- Medical Director, CDSIMER
- Dr. Pratibha Nadig - Professor & HOD, Department of Pharmacology
- Dr. Nirupama M - Professor & HOD, Department of Pathology
- Dr. Sharadadevi Mannur.Y - Professor & HOD, Department of Microbiology
- Dr. Prathab. A G. - Professor & HOD, Department of Microbiology, M S Ramaiah Medical College, Bengaluru - External Member
- Dr. Kavitha Rajarathna. - Bangalore Medical College and Research Centre, Bengaluru - External Member
- Dr. Vijaya C. - Sapthagiri Institute of Medical Sciences and Research Centre, Bengaluru - External Member

BOARD OF STUDIES [BoS] → Meeting 2

Date & Day: 27.09.2023 [Wednesday]

Timings: 2:30 pm to 3:30 pm

Agenda: *Modification in the curriculum document of DSU for Phase 3 Part 1 MBBS according to NMC amendment document 2022-23*

Faculty in Attendance:-

SL. NO	FACULTY	DEPARTMENT
1.	Dr. Prashanth Kumar M <i>Vice Principal, CDSIMER</i>	-
2.	Dr. M Sundar [BoS Chairman] <i>Professor and HOD, CDSIMER</i>	Community Medicine
3.	Dr. Anand D Meundi [Internal Member] <i>Professor, CDSIMER</i>	
4.	Dr. Santosh Achappa [Internal Member] <i>Associate Professor, CDSIMER</i>	
5.	Dr. Harish B. R [External Member] <i>Professor and HOD, MIMS Mandya</i>	
6.	Dr. Manju Prakash [Internal Member] <i>Professor and HOD, CDSIMER</i>	Forensic Medicine
7.	Dr. Girish Y. P [External Member] <i>Professor and HOD, MSRMC Bengaluru</i>	
8.	Dr. H Mohan Kumar [Internal Member] <i>Professor and HOD, CDSIMER</i>	Ophthalmology
9.	Dr. Thanuja Gopal Pradeep [External Member] <i>Associate Professor, MSRMC Bengaluru</i>	
10.	Dr. Niveditha J [Internal Member] <i>Associate Professor, CDSIMER</i>	Otorhinolaryngology
11.	Dr. Aishwarya M [Internal Member] <i>Associate Professor, CDSIMER</i>	
12.	Dr. Ravi [External Member] <i>Professor, MIMS, Mandya</i>	

MIMS = Mandya Institute of Medical Sciences ;

MSRMC = M.S Ramaiah Medical College;

MINUTES OF THE MEETING

- Dr. Prashanth Kumar M opened the session and welcomed all the external and internal members from the departments of Community medicine, Forensic Medicine, Otorhinolaryngology, Ophthalmology and requested for their active participation, valuable inputs for the session.
- All the departments present for the meeting discussed their concerns with respect to the agenda as follows,

COMMUNITY MEDICINE

- Dr. M Sundar gave a brief introduction to the agenda of the meeting.
- Dr. Santosh Achappa [Internal Member] gave a presentation on the changes made in the curriculum document with respect to community medicine as per the recently released NMC guidelines.
- Post presentation, clarifications with respect to criteria for passing was discussed by Dr. Harish [External Member] and it was informed that the letter for the same has been sent to the NMC
- Discussions regarding abiding by the regulations from NMC in terms of teaching hours followed for AETCOM, Pandemic Module, Family Adoption Program etc
- Criteria for passing to be changed only if there is a release of a new document addressing the same before commencement of examinations.
- Dr. M Sundar welcomed further suggestions until the end of this week.

FORENSIC MEDICINE

- Both members discussed the issue in detail and concurred to adopt in total

OPHTHALMOLOGY

- The corrigendum (Amendment of page 58 in curriculum) issued by NMC with regard to University exams (40:60) or (60:40) to declare a candidate as pass was agreed upon by external member based on FAQs which states this amendment is applicable for all batches from 2019.



- Discussions regarding the competency number for additional topics which were not enlisted in the curriculum can be given closely related competency number has been agreed upon by the external member.

OTORHINOLARYNOLOGY

- A candidate shall obtain 50% marks in aggregate and 60:40 (minimum) or 40:60 (minimum) in University conducted examination separately in Theory and in Practical (Practical included practical/Clinical Viva Voce) in order to be declared as passed in the subject
- Increase in the number of theory classes [SDL, SDG, Lecture] for 3rd phase (Part 1 & Part 2) MBBS from 41 to 45 and 55 respectively. Decrease in clinical postings by 1 week i.e from 4 weeks to 3 weeks for students of 3rd phase Part 1 MBBS

BOS CHAIRMAN COMMENTS

After thanking everyone for their participation and their valuable suggestions, the BoS chairman drew attention to the amendment done by NMC as follows,

Amended Page 58 of CBME guidelines

In subjects that have two papers, the learner must secure minimum 40% marks in aggregate [both papers together] to pass in the said subject.

Criteria for passing in a subject: A candidate shall obtain 50% marks in aggregate and 60: 40 (minimum) or 40:60 (minimum) in University conducted examination separately in Theory and in Practical [Practical includes practical/clinical and viva voce] in order to be declared as passed in that subject.

Note: The NMC document 2022-23 is available as Annexure 1 and 2 of the DSU Curriculum document.

The meeting concluded thereafter.


3/10/2023

BoS Chairman

Principal & Dean, CDSIMER

MOM related to Phase-III Part-II Board of Studies Meeting

Meeting Date & Time	18/07/2023, 02:30 PM to 04:00 PM
Meeting Venue	MEU Room – Third Floor – G-Block
Members Present	• Dr. A C Ashok -- Principal & Dean • Dr. Prashanth Kumar M – Vice Principal • Dr. Nagendra Prasad N – Professor & HOD, Dept. of OBG • Dr. Anil Kumar H - Professor & HOD, Dept. of General Medicine • Dr. Asha D Benakappa - Professor & HOD, Dept. of Paediatrics • Dr. Venkatesh Muthy K T - Professor & HOD, Dept. of Anaesthesiology • Dr. John Stephen S - Professor & HOD, Dept. of Dermatology • Dr. K S Vedaraju - Professor & HOD, Dept. of Radiology • Dr. Venugopal K – Professor, Dept. of General Surgery • Dr. Naveen – Professor, Dept. General Medicine • Dr. Haricharan - Professor, Dept. General Paediatrics • Dr. Madhu S - Associate Professor, Dept. of Anaesthesiology • Dr. Gopal Das C M - Associate Professor, Dept. of Psychiatry • Dr. Pranathi M - Associate Professor, Dept. of OBG • Dr. Gopal S - Associate Professor, Dept. of General Surgery • Dr. Shweta Bhadbhade – Associate Professor , Dept. of Dermatology • Dr. Vinayak N S – Associate Professor, Dept. of General Surgery • Dr. Manikantan – Associate Professor, Dept. of Radiology • Dr. Avinash C K – Associate Professor, Dept. of Orthopaedics • Dr. Puneeth K Nagendra – Assistant Professor, Dept. of Respiratory Medicine • Dr. Karun Mahesh K P - Assistant Professor, Dept. of General Medicine
Meeting Agenda	• Finalizing of Curriculum and Blue print • Deliberate on Assessment in the back drop of NEXT

Points Discussed

- ❖ NEXT Examination – As it is still unclear proceed with preparations required for the University examination for Phase III (Part-II).
- ❖ Curriculum and Assessment Methodology of OBG Department was discussed.
- ❖ BOE to be planned for Phase III (Part-II).
- ❖ Certifiable skills, Assessment Module for Internship was discussed.
- ❖ More OSCE stations for University Examination to be planned.
- ❖ Short case presentations can be replaced with OSCE.
- ❖ Student – Doctor Method were discussed:
 - ✓ Already the Student Doctor Program has been implemented in departments like General Surgery, OBG, and Orthopaedics.
 - ✓ Tagging of one faculty to students during clinical postings for analyzing the students and providing feedback was discussed.

- ✓ Challenges of tagging faculty to students were expressed.
- ❖ Framework of curriculum & Assessment Methodology of General Medicine and General Surgery was displayed.
- ❖ Electives Meeting to be scheduled at the earliest with the Principal. (Dr. Puneet K Nagendra along with the Vice Principal to initiate)
- ❖ **All the departments are requested to enter their respective department's master timetable in the google sheet on or before 31st July 2023. The link for the same is mentioned below.**
https://docs.google.com/spreadsheets/d/1x7GGsDPi4dw1P20vqqw6CYjE9N5CZf8-/edit?usp=drive_link
- ❖ AETCOM – Topics need to be divided department wise and to be confirmed before 31st July 2023.
- ❖ The curriculum and assessment methodology document of the below mentioned department shall be prepared and emailed to **Dr. Nagendra Prasad, Professor & HOD Department of OBG (drnnprasad@yahoo.com)** and one copy to Admin office (sushma-admin@dsu.edu.in) on or before 31st July 2023.
 - ✓ General Medicine
 - ✓ General Surgery
 - ✓ OBG
 - ✓ Paediatrics
 - ✓ Orthopaedics
- ❖ Orthopaedics third internal assessment slot to be finalized.


Principal & Dean
Dr. A.C. ASHOK, MS, DNB, DA
Principal & Dean
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research, DSU
Devarakaggalahalli, Kanakapura Road,
Ramanagara Dist., Karnataka-562112

BOARD OF STUDIES [BoS] → Meeting 2

Date & Day: 27.09.2023 [Wednesday]

Timings: 2:30 pm to 3:30 pm

Agenda: *Modification in the curriculum document of DSU for Phase 3 Part 1 MBBS according to NMC amendment document 2022-23*

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Note: The NMC document 2022-23 is available as Annexure 1 and 2 of the DSU Curriculum document.

The meeting concluded thereafter.


3/10/2023

BoS Chairman

Principal & Dean, CDSIMER

Minutes of concluding meeting of BOS PHASE-III PART II conducted on 05.10.23.

Meeting was attended by the following faculty

Dr. Prashanth Kumar M, Vice Principal, Professor &HOD, Department of Physiology

Dr. John Stephen, Professor &HOD, Department of Dermatology, Chairperson MEU

Dr. N Nagendra Prasad, Professor &HOD, Department of OBG, Chairperson BOS PHASE-III PART II

Dr. Anil Kumar H, Professor &HOD, Department of General Medicine

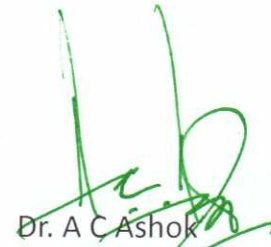
Dr. Karun Mahesh K P, Associate Professor, Department of General Medicine

Dr. Giriraja, Professor, External Member, Department of General Medicine

Points Discussed:

- Meeting was called to order by Dr Prashanth Kumar and external member was introduced.
- The curriculum and blueprint prepared by department of medicine was reviewed. MCQs were reduced in no. in formative assessment to comply with NMC rule of not giving more than 20% weight age. Same will be followed by all departments.
- With these changes all the Curriculum & Blueprint prepared by BOS PHASE-III PART II was accepted.

APPROVED BY


Dr. A C Ashok
Principal & Dean

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